

High Point University



2001-2002

Undergraduate Bulletin

HIGH POINT UNIVERSITY

833 Montlieu Avenue
High Point, North Carolina 27262

High Point University is accredited by:

- The Commission on Colleges of the Southern Association of Colleges and Schools (1866 Southern Lane, Decatur, Georgia 30033-4097; telephone number 404-679-4501) to award Bachelor's and Master's degrees
- University Senate of The United Methodist Church
- North Carolina Association of Colleges and Universities
- North Carolina State Department of Public Instruction
- National Council for the Accreditation of Teacher Education

The University is a member of:

- The National Association of Schools and Colleges of The United Methodist Church
- The American Association of Colleges for Teacher Education
- The Association of American Colleges
- Council for Advancement and Support of Education
- The North Carolina Association of Colleges and Universities
- National Collegiate Athletic Association, Division I
- The Council of Graduate Schools
- The Conference of Southern Graduate Schools
- The North Carolina Conference of Graduate Schools

The University reserves the right to make changes in the requirements, procedures, courses, fees, and matters of policy announced in this publication without notice or obligation.

High Point University is an equal opportunity/affirmative action institution. Its policy is to recruit, retain, and promote the most outstanding students, faculty, and staff possible, regardless of an individual's race, creed, color, sex, religion, age, national origin, or handicap. This is done in accordance with the Civil Rights Act of 1964, Title IX of the Educational Amendments of 1972, Section 504 of the Rehabilitation Act of 1973, and the Americans with Disabilities Act.

The University complies with the Family Education Rights and Privacy Act of 1974, as amended, regarding information on file and students' access to their records. Directory information (name, address, class, and major) may be released unless the student requests in writing that his/her information be withheld.

As an implementation of its goals and objectives, the University may invite to the campus speakers whose ideas and expressions may be alien to the philosophy of the University. While the University may not agree with the ideologies expressed, it is our belief that those speakers' concepts might well be used as learning experiences.

Table of Contents

- 3 **THE UNIVERSITY**

- 8 **ADMISSIONS**
 - Freshman Admissions, Day Program
 - Transfer Students
 - International Students
 - Special Students
 - Evening Degree Students
 - Graduate Students

- 14 **COSTS**
 - Tuition and Fees
 - Method of Payment
 - Refunds

- 18 **FINANCIAL AID**

- 21 **STUDENT LIFE**
 - Codes of Conduct
 - Student Support Services
 - Student Activities

- 28 **ACADEMIC PROGRAM**
 - Academic Policies
 - Evening Degree Program
 - Honors
 - Special Programs

- 52 **COURSES OF STUDY**

- 157 **DIRECTORY**

- 166 **ACADEMIC CALENDAR**

- 167 **INDEX**

Correspondence Directory

Mailing Address High Point University University Station Montlieu Avenue High Point, North Carolina 27262-3598	External Relations (336) 841-9214
University Switchboard (336) 841-9000	Grades, Credit Hours, Transcripts (336) 841-9205
Academic Affairs (336) 841-9206	Graduate Studies (336) 841-9198
Admissions, Information for Prospective Students, General Descriptive Literature (336) 841-9216	Institutional Advancement (336) 841-9135
Alumni Relations (336) 841-9134	Internal Affairs (336) 841-9022
Athletic Affairs (336) 841-9275	Library (336) 841-9215
Business Office (336) 841-9230	Placement (336) 841-9025
Dean of the Chapel (336) 841-9241	Scholarships, Loans, Grants-in-Aid (336) 841-9128
Evening Degree Program (336) 841-9020	Student Affairs, Housing, Locating a Student (336) 841-9231

INCLEMENT WEATHER POLICY

Day division classes are not canceled because of inclement weather **except** in those cases when the inclement weather occurs at the conclusion of a scheduled break period, causing students difficulty in returning to campus. In these exceptional cases, the decision to cancel class will be made at the administrative level and communicated to the media and to department chairs.

Evening Degree classes primarily involve commuting students, and decisions regarding evening programs are made independent of the day program. Announcements of closings are made to the media by 3:00 p.m. on the day in question. Evening classes include **both** Evening Degree Program (EDP) and Graduate Studies classes.

The University



ROBERTS HALL



4 / HIGH POINT UNIVERSITY

A PROFILE

TYPE OF UNIVERSITY: Four-year liberal arts university founded in 1924 and related to The United Methodist Church.

LOCATION: High Point, North Carolina, famous for the manufacture of furniture and hosiery, and the world's largest furniture exhibition; part of the Golden Triad (with Greensboro and Winston-Salem) and at the industrial center of the state. The city of High Point, with a population of about 80,000, is in the Piedmont, half-way between the Atlantic Ocean to the east and the Blue Ridge Mountains to the west.

ENROLLMENT: Approximately 3000. Students are admitted without regard to race, sex, ethnic origin, handicap, or religious belief.

FACULTY: 120 faculty members, with most of them holding an earned doctorate or equivalent. While the faculty are involved in a variety of professional and civic responsibilities, their primary aim is excellence in teaching.

DEGREE PROGRAMS: Bachelor of Arts, Bachelor of Science, Master of Science, Master of Business Administration, Master of Public Administration.

MAJORS: Accounting, Art, Art Education, Athletic Training, Biology, Business Administration, Chemistry, Chemistry-Business, Computer Information Systems, Computer Science, Criminal Justice, Elementary Education, English, Exercise Science, Forestry, French, Health and Physical Education, History, Home Furnishings Management, Home Furnishings Marketing, Human Relations, Industrial/Organizational Psychology, Interior Design, International Business, International Studies, Mathematics, Medical Science, Medical Technology, Middle Grades Education, Modern Languages, North American Studies, Philosophy, Political Science, Psychology, Religion, Sociology, Spanish, Special Education, Sport Management, Theatre Arts.

Students may develop their own contracts for degree programs.

SPECIAL PROGRAMS: Pre-professional studies leading to medical or dental school, law school, theological seminary, or other professional training.

The Student Career Intern Program (SCIP) places students in career-related positions in area businesses before graduation.

HONOR SOCIETIES: Order of the Lighted Lamp, Alpha Chi (both recognize academic achievement), Sigma Delta Pi (Spanish), Pi Delta Phi (French), Phi Sigma Iota (Foreign Language), Alpha Sigma Lambda (Adult Learners), Pi Sigma Alpha (Political Science), Kappa Delta Pi (Education), Delta Mu Delta (Business), Psi Chi (Psychology).

SOCIAL LIFE: Four fraternities and four sororities plus two service organizations. Major social events are planned by various student groups.

CULTURAL ACTIVITIES: Cultural Program Committee and academic departments sponsor concerts, lectures, entertainment, and performers.

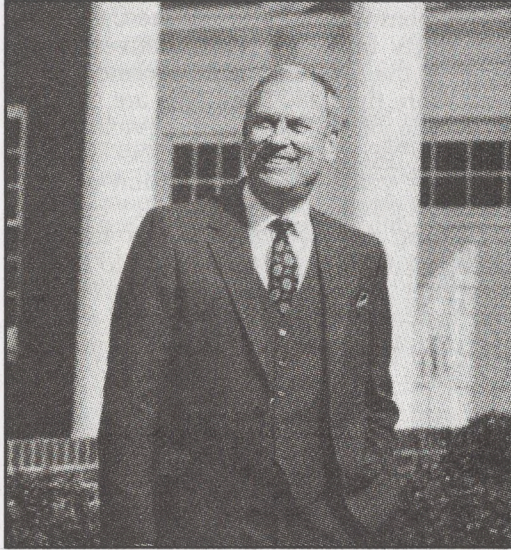
SPORTS: Varsity competition in (men) soccer, tennis, basketball, baseball, golf, track, cross-country, and (women) soccer, volleyball, tennis, track, basketball, cross-country. Extensive intramural program. Cheerleading.

STUDENT SERVICES: On-campus medical care, personal counseling, and academic advisors; career planning and placement; financial aid counseling and assistance.

STUDENT GOVERNMENT: Active student legislature; students serve on numerous committees with faculty and administrators. Elections for major posts. Residence hall regulations subject to election. Ethics code enforced by students.

THE CAMPUS

With 30 buildings on 85 acres, the University is located in a quiet residential



President Jacob C. Martinson

area a mile from downtown High Point. Interstate Highways 40 and 85 are easily accessible from the campus, and the area airport is a few miles north of the campus.

Several buildings on campus were part of the original construction in 1924 when the college opened. The University has plans for further development of its facilities to keep pace with the challenge of modern education. All residence halls are air conditioned.

Roberts Hall (1924). Administrative offices, classrooms, faculty offices. Completely renovated in 1991.

Slane University Center (1972). 44,000 square feet of space on three floors. Houses 450-seat cafeteria, snack bar, private dining room, bookstore, administrative offices, study lounges, recreation areas, meeting rooms, and student offices.

Horace S. Haworth Hall of Science (built in 1967 and expanded in 2000). Classrooms and laboratories for biology, chemistry, physics, and computer science.

The Herman H. and Louise M. Smith Library (1984). The four-story building currently houses over 140,000 volumes and 1,240 jour-

nal titles. The library has an automated integrated library system it shares with area libraries, granting High Point patrons access to over 500,000 volumes. Audiovisual services with satellite receiver and lab facilities are also housed here.

M.J. Wrenn Memorial Building (1937). A gift of the late Mrs. M.J. Wrenn of High Point in memory of her husband. Wrenn has been renovated to provide space for the offices of Admissions and Financial Aid.

Charles E. Hayworth Sr. Memorial Chapel (1972). Includes a sanctuary for 275 people, office of the Dean of the Chapel, meeting rooms.

David R. Hayworth Hall (1998). A classroom/office facility adjoins the Chapel building.

Memorial Auditorium and Fine Arts (1954). Music, art, speech and theatre facilities include a 900-seat auditorium, shop, classrooms and studios, and a large stage with supporting facilities. Instruments include a Steinway concert grand piano.

Old Student Center (1941). Chiefly used for *The Empty Space Theatre* and the campus post office.

Millis Athletic/Convocation Center (1992). A facility for University convocations, physical education, athletic and health activities. Includes an 8-lane olympic pool, racquetball courts, and a modern gymnasium. Tennis courts are adjacent.

Dennis H. Cooke Hall (1954). Named for a former president of the College; used for English and business administration classrooms, offices, reading and writing labs, faculty offices, and the academic computing center.

The Annex (1953). Residence hall for women.

Mary Irwin Belk Hall (1968). Motel-type residence hall for 76 women and 62 men on separate floors; each suite has entrance from an outside balcony-walkway, four rooms, lounge, carpeting.



6 / HIGH POINT UNIVERSITY

Millis Hall (1964). Residence hall for 100 women; air conditioned, modern; large social room for each sorority on campus.

Finch Hall (1987). Residence hall for 221 men; two rooms to a suite; social rooms; handicapped accessible.

Yadkin Hall (1964). Residence hall for 100 residents; social rooms.

North Hall (1964). Residence hall for 98 residents.

McEwen Hall (1924). Residence hall for women; arranged in suites with connecting bath; lavatory in each room. Completely renovated in 1986.

University Apartment Complex (1998). Four six-student apartments on each of three floors. Handicap rooms and a commons.

Evening Degree Program (1960). The Evening Degree Program offices and classrooms are located in the EDP building on the home campus and the Madison Park Campus in Winston-Salem.

Harrison Hall (1933). An intramural gym, ceramics laboratory, and security offices.

The Albion Millis Stadium. Outdoor recreational facilities provide a lighted soccer field and seating for over 3000 fans.

The John Crowder Memorial Field adjoining the stadium provides for baseball and intramural sports. A field house was given to the College by the American Business Club in 1947.

Support Facilities. Separate shop houses the maintenance department, storage, and equipment.

A BRIEF HISTORY OF HIGH POINT UNIVERSITY

In 1924 High Point College opened as a cooperative venture between the Methodist Protestant Church and the city of High Point. The campus consisted of three partially completed buildings, there were nine faculty members, and student

enrollment was 122. Today the University has thirty buildings; is attractively landscaped; the full-time faculty numbers 120; and more than 2800 students are enrolled in a wide variety of daytime, evening, and summer programs. Much has changed over the years. Yet the mission of High Point University may still be best expressed in the words of its founders more than seven decades ago: "to help us to appreciate and to love our own, to know our needs and opportunities, and to make ourselves more efficient servants of Christ."

The Methodist Protestant Church, which is now part of The United Methodist Church, first became active in educational pursuits in North Carolina in the middle of the 19th century. Of the various institutions which it sponsored, the most ambitious was Yadkin College, which operated in Davidson County from 1856 to 1895 but failed because of its isolated rural location.

At the turn of the century, the vision of a church-related college was revived by The Reverend Joseph F. McCulloch of Greensboro, who labored for nearly a quarter century to make it a reality. The Annual Conference finally voted to proceed in 1921. Shortly afterwards it accepted an offer from the thriving city of High Point to contribute 60 acres of land and \$100,000 to the project. Classes began in September 1924, even as the finishing touches were still being added to the original buildings.

The atmosphere of confidence which attended the birth of the College ended abruptly with the Great Depression. For many years thereafter, the struggle to survive was a severe one. Faculty salaries were eventually in arrears by as much as fifteen years, while students occasionally paid tuition in chickens, pigs, and vegetables. In 1934 the College underwent bankruptcy and reorganization in an effort to reduce its indebtedness. Yet slowly this situation began to improve. By the end of the decade, library and gymnasium facilities had been added, and (with W.P.A. assistance) an athletic stadium was constructed. During World War II, the College hosted the 326th College Training



Detachment of the U.S. Army Air Force. Financial stability ultimately returned with the liquidation of the debt in 1945.

The postwar decades brought renewed prosperity and rapid growth. Under the influences of the G.I. Bill and, later, the "baby boom" of the 1940s and 1950s, enrollment more than tripled, with a corresponding increase in staff. The College's programs received full regional accreditation in 1951. Additional facilities were added in response to this growth in size and professionalism: four residence halls between 1953 and 1968, two classroom buildings, a second gymnasium, an auditorium, a chapel, and a campus center. Crowning the physical expansion was Smith Library, completed in the spring of 1984, with a capacity three times the size of the former facility. The original men's residence hall was replaced in 1987 with a 221-resident facility. The Millis Athletic/Convocation Center was opened in late 1992 and provides facilities for convocations, physical education, athletic and health activities.

On October 9, 1991, by action of the Board of Trustees, the name of High Point College was changed to High Point University.

High Point University offers day and evening undergraduate degree programs (Bachelor of Arts and Bachelor of Science) and evening graduate degree programs (Master of Science, Master of Business Administration, and Master of Public Administration). In addition, several study abroad programs are available to undergraduate students. High Point University in England offers a Junior Year Abroad program in conjunction with the University of Leeds, enabling the undergraduates to spend one year studying at Leeds for credit toward their degree. Also, through special arrangement, students can spend the fall semester of their junior year at Westminster College, Oxford, England.

MISSION OF THE UNIVERSITY

High Point University is a private, liberal arts university affiliated with The United

Methodist Church and dedicated to the Church's historic principles of inclusiveness and diversity. The mission of High Point University is deeply rooted in the liberal arts and is built upon close communication, both inside and outside the classroom, between motivated students and faculty committed to teaching.

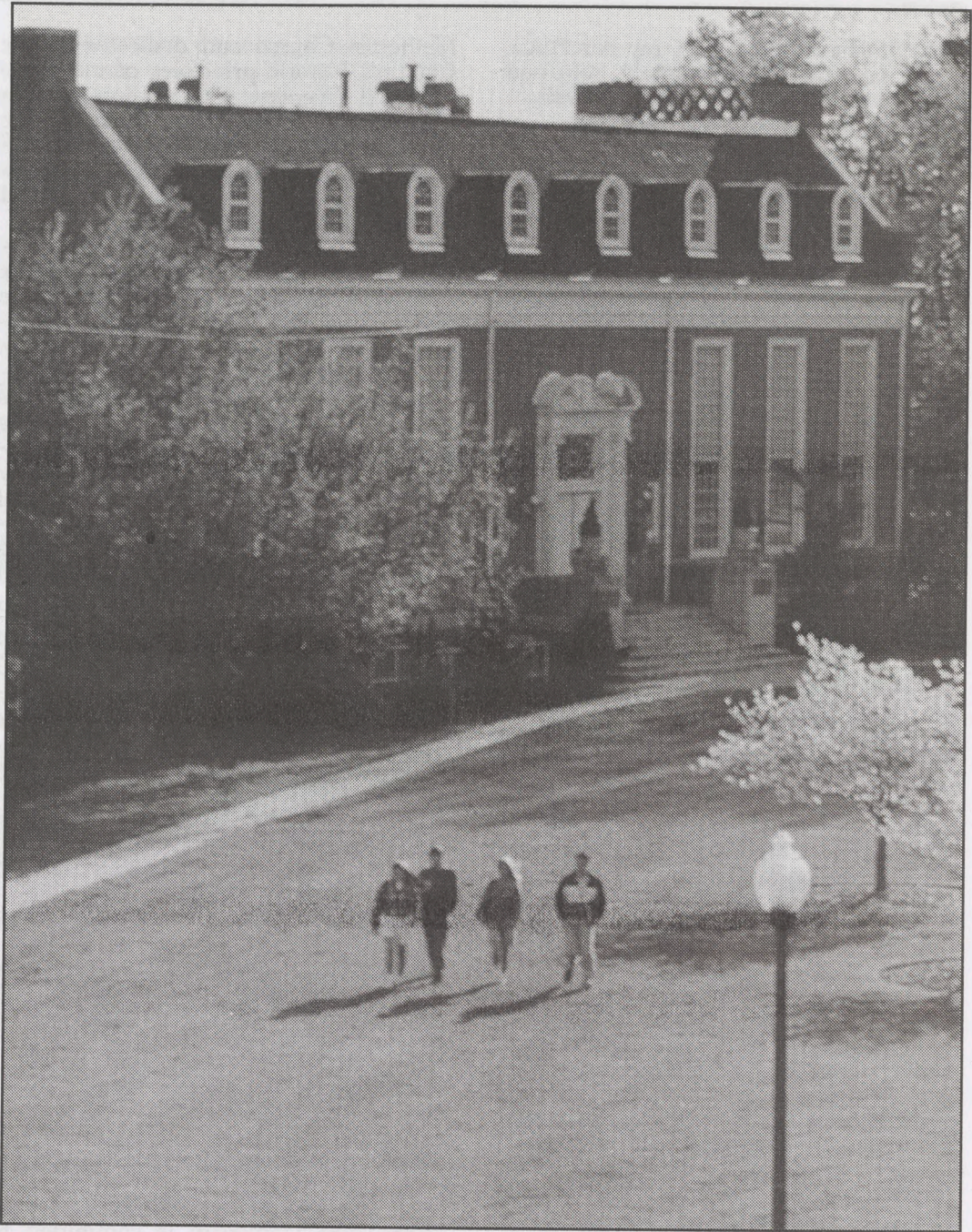
High Point University seeks to provide vital and distinguished undergraduate and graduate programs for the development of the student's powers of inquiry, command of language, and insight into ethical thought, in belief that these qualities will best equip its graduates for enterprising and constructive lives. The University's distinctive academic approach imaginatively blends the liberal arts' interest in critical thinking and search for values with contemporary society's emphasis on innovation and competition across professional disciplines and national boundaries.

High Point University's relationship with the Church is expressed through a concern for ethics and values, through openness and integrity in the University's activities, and through providing the opportunity for exploration of faith within a Judeo-Christian community. High Point University seeks students and faculty who reflect the diversity of the broader society in order to prepare students for responsible citizenship in a multi-racial, multi-cultural world.

High Point University provides residential and commuting students an educational experience centered on the growth and development of the whole person, emphasizing character, values, and personal responsibility. For evening students, who may require different educational and co-curricular approaches, the University's commitment in academic and student life is equally strong.

High Point University is committed to responsible corporate citizenship and to playing a vital role in the educational and cultural life of the community.

Admissions



WRENN HALL



Admission to the University

Students are admitted to the University through three separate offices. Undergraduate students enrolled in the day program are admitted through the Office of Undergraduate Admissions. Undergraduate students enrolled in the Evening Degree Program are admitted through the Office of the Evening Degree Program. Graduate students are admitted through the Office of Graduate Studies.

High Point University does not discriminate on the basis of gender, race, color, national origin, ethnic origin, or physical condition in the administration of policies and programs involving admission, educational services, financial aid, or other activities generally provided to undergraduate and graduate students at High Point University.

Undergraduate Admission

Decisions involving undergraduate admission to High Point University include consideration both of what applicants have done and what they can do. In support of this philosophy, the Office of Undergraduate Admissions, the Office of the Evening Degree Program, and the Committee on Undergraduate Admissions make every possible effort to accurately predict academic success at the University.

Although responsibilities for undergraduate admission are assigned to the Office of Undergraduate Admissions and to the Office of the Evening Degree Program, the Committee on Undergraduate Admissions is routinely responsible for policies involving undergraduate admission for both the day and evening programs.

ADMISSION DECISIONS

High Point University operates under a rolling admission plan. Soon after all requisite materials are received, a decision is

made regarding admission, and the applicant is advised of that decision. Because standards for admission remain constant, those who apply earlier receive the same consideration as those who apply later. Although there is no closing date except the beginning of classes, enrollment may be deferred for qualified freshmen who are not local residents when available on-campus housing is exhausted. Therefore, early application is recommended.

FRESHMAN ADMISSION TO THE DAY PROGRAM

Students seeking freshman admission as day students must submit the following documentation: an application for admission to High Point University; high school transcript(s); scores on either the Scholastic Assessment Test (SAT) or on the test of the American College Testing (ACT) program; and two recommendations from persons to whom they are not related, such as a guidance counselor, a principal, a teacher, an employer, a minister, a rabbi, or a priest. In addition, a campus interview is strongly recommended.

Students who speak English as a second language may substitute standardized tests of English proficiency, as described below under the section *International Students*, for the SAT or ACT.

To request an application for admission to the day program, write the Office of Undergraduate Admissions or call: 800-345-6993. For information on the SAT or ACT testing programs, consult the high school guidance office or contact the Office of Undergraduate Admissions at High Point University.

The following high school courses are requisite to freshman admission to High Point University in the day program:

English*4 Units
Mathematics**2 Units
Second Language***2 Units
History1 Unit
Laboratory Science****1 Unit
Electives6 Units



10 / ADMISSIONS

* Students who speak English as a second language may substitute their native language.

** Two or more of the following: Algebra I, Algebra II, Geometry.

*** May be waived. English will be considered as a foreign language for students who speak English as a second language.

**** One or more of the following: Biology, Chemistry, Physics.

ADMISSION AS TRANSFER STUDENTS

For purposes of admissions and records, students who will have earned fewer than twelve semester hours of college-level work, or the equivalent thereof, by the time of transfer shall be considered freshmen. Also, students who earned college-level academic credit while still enrolled in high school or during the summer thereafter shall be considered freshmen, regardless of the number of credit hours earned for such work. Such students should follow the application procedures for freshmen outlined above, except that transcripts of all college-level work attempted must be forwarded to the Office of Undergraduate Admissions.

Except as indicated above, students who will have earned twelve or more semester hours of college-level work, or the equivalent thereof, prior to enrollment shall be considered transfer students for purposes of admissions. Students seeking admission by transfer should submit (1) the application for undergraduate admission; (2) the transcript of the high school from which they were graduated; (3) separate and official transcripts from each college or university attended; and (4) SAT or ACT scores, if available. In addition, students who speak English as a second language must demonstrate proficiency in English as described below.

The official transcript(s) of previous college-level work must be sent directly to the University from the institution(s) previously attended and must indicate whether the student is eligible to return to the institution in which the student was last enrolled. The applicant cannot be admitted until such records are on file in the Office of Undergraduate Admissions.

A student who has been enrolled at an accredited college or university ordinarily will be admitted (1) if the student is eligible to return to that institution and (2) if the student's academic record is consistent with standards for continuation at High Point University (see page 29). Applicants seeking admission by transfer ordinarily will not be admitted if the quality point balance exceeds negative nine (-9), based on all college-level work previously attempted. An exception may be made for students seeking admission by transfer who have been enrolled at an accredited institution as a full-time student for a minimum of one academic year and who have earned a cumulative grade point average of 2.0 or better during that period. Any other exception to such policies may be made only by action of the Committee on Undergraduate Admissions.

ADMISSION AS INTERNATIONAL STUDENTS

International students who seek admission as freshmen or as transfer students should follow the instructions provided above. In addition, they must provide certification of financial support, and they must demonstrate proficiency in English.

Although the Test of English as a Foreign Language (TOEFL) is the preferred instrument for establishing English proficiency, and although applicants are ordinarily expected to present the results of that test, the University reserves the right to determine English proficiency in other ways, including the use of other standardized tests, such as those of the American Language Institute of Georgetown University (ALIUG) which are administered by U.S. Consular Offices overseas, the Michigan Test (MELAB) which is administered by various overseas counseling services, the Ordinary-Level (O-Level) Examination in the English Language, the Scholastic Assessment Test (SAT), or the test of the American College Testing (ACT) program. In addition to standardized tests, institutional examinations and inter-



views may be used to establish English proficiency.

To request a TOEFL application, write:

Test of English as a Foreign Language
Box 899
Princeton, New Jersey 08540

High Point University will issue the form I-20, which, together with a visa, is a requisite to entry into the United States, (1) only after the student is officially accepted, (2) only after certification of financial support is received by the University, and (3) only after a \$200 matriculation fee has been received. Once the I-20 is in hand, the international student should secure a student visa from the U.S. Embassy or Consulate in the country of permanent residence. Under no circumstance should a student enter the United States with the intent to register at High Point University unless both a current I-20 and a current student visa are in hand.

Once an international student has matriculated at a college or university in the United States, eligibility must be re-established each time the student departs from and returns to the United States and each time the student transfers from one institution to another. Failure to do so ordinarily will result in cancellation of the visa, in which case the student must depart the United States.

During their enrollment at High Point University, international students should purchase health insurance from a company which has headquarters in the United States and whose programs and services are routinely accepted throughout the United States.

EARLY ADMISSION

On occasion, highly qualified high school juniors are considered for admission to High Point University as regular students. A student considered for early admission must have the support of his or her family and of the high school. An interview with a counselor in the Office of Undergraduate

Admissions is mandatory. Generally, the successful candidate for early admission has a high school grade point average of 3.0 or higher and demonstrates social and emotional maturity. In addition, the candidate should take the SAT or ACT examination during the junior year and should present scores which are above the national average.

SPECIAL ADMISSION

Students who are non-degree-seeking may take courses at High Point University, with approval. Such students will be classified Special Students by the Office of Undergraduate Admissions or by the Office of the Evening Degree Program and may remain so until they have completed 27 semester hours.

By writing to the Registrar, a special student may request a change to regular status provided the student has met all requirements for admission and has completed at least 12 semester hours with a cumulative grade point average of 2.0 or higher.

ADMISSION TO THE EVENING DEGREE PROGRAM

Baccalaureate degrees (B.A., B.S.) are offered through the Evening Degree Program both in High Point and at High Point's Madison Park campus in Winston-Salem, North Carolina.

Students admitted to the Evening Degree Program as degree-seeking students must either be high school graduates or hold a General Education Development (GED) Certificate. If the applicant has been out of high school fewer than three years, the applicant must be working such that attendance in the day program is precluded. While scores on the Scholastic Assessment Test (SAT) should be provided, if available, life experiences may be considered an alternative way of determining readiness for college.

Students seeking admission to the Evening Degree Program must have official copies



of the high school transcript or General Education Development (GED) Certificate sent to the Office of the Evening Degree Program, along with an application for admission. Students who have previously attended college must also present official transcripts from each college attended. Students who have previously attended college must be eligible to return to the college last attended. An exception may be made for students who have been out of school for more than one academic year.

For an application and a prospectus descriptive of educational programs, support services, and admissions requirement, contact:

In High Point
The Evening Degree Program
High Point University
Box 3030
University Station, Montlieu Avenue
High Point, North Carolina 27262-3598
Telephone: 336-841-9020

In Winston-Salem
The Evening Degree Program
High Point University
Madison Park Campus
6000 Museum Drive
Winston-Salem, North Carolina 27105
Telephone: 336-767-7107

APPLICATION FOR READMISSION

Undergraduate students who have terminated their registration during the course of a semester or who, once enrolled at the University, have not returned for one or more terms, exclusive of the summer sessions, must apply for readmission through the Office of Undergraduate Admissions (day students) or through the Office of the Evening Degree Program. In cases involving prior ineligibility, the application for readmission must be accompanied by a letter of appeal which shall be referred to the Committee on Undergraduate Admissions for action. See page 29 of the University *Bulletin* for additional information.

Credit By Transfer

CREDIT EARNED WHILE ENROLLED IN HIGH SCHOOL

A student entering High Point University directly from secondary school will be allowed exemption and credit upon presentation of satisfactory scores on CEEB Advanced Placement (AP) examinations, CEEB SAT-II, examinations of the College-Level Equivalency Program (CLEP), or for college-level work completed at an accredited college while enrolled in secondary school.

CREDIT BY EVALUATION

High Point University will allow elective credit for a maximum of thirty (30) semester hours of USAF/DANTES work compatible with the curricula of High Point University and passed with a satisfactory score.

High Point University may allow credit for documented post-secondary experiences resulting in demonstrable college-level learning. Ordinarily, such experience should be gained prior to initial enrollment at High Point University.

CREDIT FOR PRIOR COLLEGE WORK

Credit will be given for academic work completed in any other accredited college or university, provided that such work is compatible with the curricula of High Point University. There is no credit limit for courses transferred from an accredited senior college or university; however, students must complete their final 31 hours at High Point University. A maximum of 66 semester hours, or 99 quarter hours, may be transferred from a two-year or community college.

Credit for courses compatible with the curricula of High Point University which were taken at a two-year or community college which is not accredited will be awarded following completion of 30 semester hours at High Point University



with a cumulative grade point average of 2.0 or higher.

With departmental approval, up to 62 semester hours of transfer credit may be awarded for programs and courses taken at proprietary colleges, provided the courses are compatible with the curricula of High Point University.

A maximum of 12 semester hours of credit may be awarded for non-traditional instructional programs which are compatible with degree programs at High Point University. Such decisions shall be made by the Vice President for Academic Affairs, the Registrar, and the Assistant Registrar of the Evening Degree Program, using recommendations established by the American Council on Education, where applicable.

Students who have earned the degree *Associate in Applied Science* (A.A.S.) in selected technical programs from an accredited technical or community college may be granted up to 62 semester hours of transfer credit. In such cases, courses that are equivalent to courses listed in the High Point University *Bulletin* will be entered on the student's academic record and may be used to meet core requirements. All other such credit will be entered as General Electives. A list of approved technical programs may be obtained from the Office of the Registrar, the Office of Undergraduate Admissions, or the Office of the Evening Degree Program.

Technical programs that are not currently on the approved list may be added by departmental recommendation if the program falls within a specific department, or by the Vice President for Academic Affairs, the Registrar, and the Associate Dean for Evening Degree Programs if the program is interdisciplinary in nature.

DIRECT TRANSFER

High Point University has established Direct Transfer Agreements with many associate degree granting institutions. A list of Direct Transfer Agreements is maintained by the Office of the Registrar.

Direct Transfer means that High Point University accepts up to 66 semester hours or 99 quarter hours of credit for students presenting the degree *Associate of Arts* (A.A.) or *Associate of Science* (A.S.) from institutions with direct transfer agreements without course-by-course evaluation. Transfer credit from other accredited institutions is evaluated on a course-by-course basis in terms of compatibility with the High Point University curricula.

HIGH POINT RECORD

Courses transferred to High Point University are shown on the High Point University transcript, together with hours earned; but neither grades nor quality points are assigned, with the result that academic work completed at other institutions does not alter the cumulative grade point average established at High Point University. A student may transfer a maximum of two courses, limited to courses outside the major, in which the grade *D* has been earned.

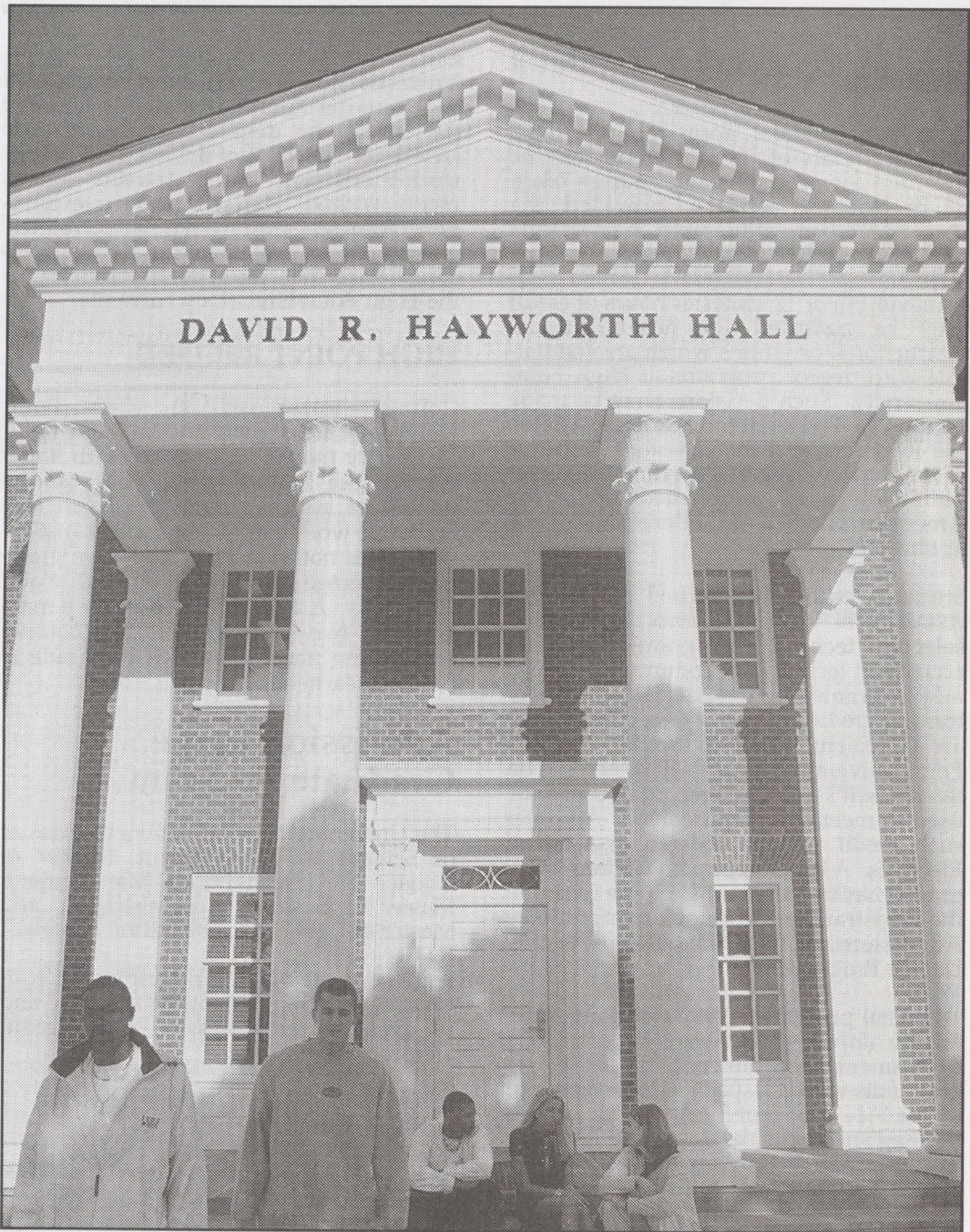
Admission to the Graduate Program

The University currently offers the Master of Science in Management, Master of Science in International Management, Master of Business Administration, and Master of Public Administration degrees.

For a separate bulletin descriptive of educational programs, support services, and requirements for admission to the graduate program, contact:

The Office of Graduate Studies
High Point University
University Station, Montlieu Avenue
High Point, North Carolina 27262-3598
Office Location: Roberts Hall 223
Telephone: 336-841-9198

Costs



DAVID R. HAYWORTH HALL



Tuition and Fees

The University is aware that the cost of a college education is a major outlay for a family and makes every effort to keep its charges as reasonable as possible, consistent with providing an opportunity for a first-class college education. Because of support by The United Methodist Church, earnings on endowment investments, and gifts from friends of the University, a student is able to attend High Point University for much less than the actual cost of his education.

Student Charges for 2001-2002

Tuition	\$11,920
General Fee*	\$ 1,230
Room**	\$ 2,580
Board***	\$ 3,450
Total \$19,180	

* General Fee includes: General Fee, Slane University Center, Student Activities, Health Center, and Technology fees.

** Students assigned to the new University Apartment Complex will be charged an additional \$200 per year.

*** All students residing on campus are required to pay board charges **without exception**. Includes Plan A: 19 meals per week and no declining balance, or Plan B: 14 meals per week and \$300 declining balance which may be used at the snack bar, convenience store, or cafeteria.

The Board and Room charges are subject to change at any time, without prior notice. Room charge is stated on the basis of two students per room. If a student requests and is assigned a private room, he/she will pay an additional \$275 per semester.

The Tuition and General Fee charges listed are for the student taking the normal full-

time load of 12 through 17 hours per semester. An additional charge of \$205 per semester hour will be charged for each hour beyond 17 hours for the semester. Charges are determined at the close of the add period.

In addition to the charges stated, the student may have accident, hospitalization and surgical insurance as provided on page 17. Payment for insurance is due when payment for the fall semester is made.

Part-time Student Charges

Students attending on a part-time or commuter basis will pay \$205 per semester credit hour if they are taking up to and including 11 semester credit hours. Students who enroll in 12 or more semester hours will pay the same tuition and general fee as a full-time degree-seeking student.

Examples of such charges are indicated in the chart below.

Matriculation Deposit

The matriculation deposit is credited directly to the account of the student and does not represent an additional charge.

Personal Costs

In addition to the fixed charges at the University, each student will have personal expenses. Books are not included in the tuition fees. While the cost of new books for a year may exceed \$800, used books are frequently available at a much reduced cost. Other supplies and personal items are available in the University bookstore.

Semester Hours	Cost Per Hour	Tuition	General Fee	Subtotal	*Less NCLTG Estimated	Total Cost
3	205.00	615.00	—0—	615.00	—0—	615.00
6	205.00	1230.00	—0—	1230.00	—0—	1230.00
9	205.00	1845.00	—0—	1845.00	—0—	1845.00
12	—	5960.00	615.00	6575.00	900.00	5675.00
13	—	5960.00	615.00	6575.00	900.00	5675.00
14	—	5960.00	615.00	6575.00	900.00	5675.00
15	—	5960.00	615.00	6575.00	900.00	5675.00
16	—	5960.00	615.00	6575.00	900.00	5675.00
17	—	5960.00	615.00	6575.00	900.00	5675.00

*NCLTG (North Carolina Legislative Tuition Grant)—For legal North Carolina residents only and can only be estimated at this writing. This amount could be increased or decreased depending on state legislative action.



In computing the total cost of college, transportation should be considered. The Student Life Office assists students in pooling rides to distant states.

Course Fees

No fees for individual courses will be charged except for practice teaching courses; certain music, art, and biology courses; and bowling, golf, swimming and various other physical education courses that may be offered. Fees for all courses will be announced at the beginning of the semester.

Graduation Charges

An application for graduation must be made to the Registrar not later than October 1. A fee of \$60 is charged before commencement to cover the cost of the diploma, diploma case, cap and gown, and other costs related to commencement. All graduates will be required to pay this fee.

Late Registration Charges

All students are expected to complete their registration on the dates indicated by the University calendar at the back of the *Bulletin*. Any delayed registration, which can be only by prior written permission of the Registrar, will be charged a \$25 late registration charge.

Transcript Charges

Requests for transcripts must be made in writing by the student to the Registrar. The cost is \$2 per copy, payable in advance. Transcripts will **not** be released for students with outstanding account balances.

Applied Music

The charge per semester for private lessons in voice, organ, or piano is \$85 for one half-hour lesson a week.

Class lessons in voice are \$40 per semester for one credit hour.

Persons other than regular University students as well as University students who take private music lessons on a non-credit

basis will pay \$100 per semester for one half-hour lesson per week.

Auditing Charges

Occasionally, a student may be allowed to audit a course for which no credit is given. If this is permitted, the charge will be one-half of whatever the charge would be on a credit basis.

Method of Payment

It is the policy of High Point University that all expenses, including tuition, fees, room and board, are payable by each student approximately one month prior to the opening of each semester. The exact due dates are determined annually.

The amount due each semester will be indicated on the billing notice. This statement will include anticipated charges and will reflect any financial aid grants and automatic credits.

Payments sent by mail should be mailed at least ten days in advance of the due date to assure receipt by the due date.

The University reserves the right to deny admission or to drop any student who fails to meet promptly his or her financial obligations to the University.

A statement of the student's account will be mailed to the student about the middle of each semester. This statement will show the student's payments and the charges for various fees, including the laboratory and extra hour charges. These bills will be due by the date rendered.

Under no circumstances will a student receive any final grades or transcripts for any semester or term until he has made full settlement of his account, nor may any student be readmitted until all previous charges are paid in full. Any legal or collection agency fees incurred in the collection of monies owed to High Point University will be considered a debt to the University. No student may be graduated or receive a transcript of his University credits until his account with the University is paid in full.



Banking and Check Cashing

To have ready access to funds, students are encouraged to open a checking account in one of the local banks. To avoid a waiting period before funds can be withdrawn from the bank, new students should bring a cashier's check for deposit in the bank.

The Cashier's Office will cash checks for students who choose not to open accounts with local banks. The bookstore will also honor out-of-town checks for our students. The bookstore does not allow purchases to be charged on the student's account. The University also has an automated full-service money access center (ATM) located near the Security Office.

Refunds

When a student registers, it is for the term or semester. Therefore, if the student drops out during the period, for whatever reason, the refund policy will be as follows:

First week: 80% of tuition; pro rata board
Second week: 60% of tuition; pro rata board
Third week: 40% of tuition; pro rata board
Fourth week: 10% of tuition; pro rata board
Fifth week: No refund

No refund will be made for Room, General Fee (including Slane University Center, Student Activities, Health Center, and Technology fees), Fees for Special Courses, or Insurance Fees.

Depending upon student status at the time of withdrawal and if Federal Title IV funds are involved in the Financial Aid Award, other refund policies may be applicable; i.e., pro-rata or federal methodology, whichever is greater. Contact the Financial Aid Office for complete details.

Any refund is contingent on a student's officially withdrawing from school. To officially withdraw from school, a student must report to the Vice President for Academic Affairs.

Students wishing to withdraw should also consult with the Office of Student

Accounts to determine if stipulations associated with the financial aid package will lead to changes in the financial statement. A student registering as a full-time student (12 hours minimum) will not be refunded monies after the first week if he drops to less than 12 semester hours. A student who withdraws from a course or courses after the first week will not be forgiven for any financial obligation associated with that course. A course or courses added later must be paid for based on total hours enrolled after the first week, regardless of withdrawals. As an example, a student may enroll in 17 hours and then drop three after the first week. A one-hour course subsequently added must be paid for (\$205) since the total hours during the semester equal 18.

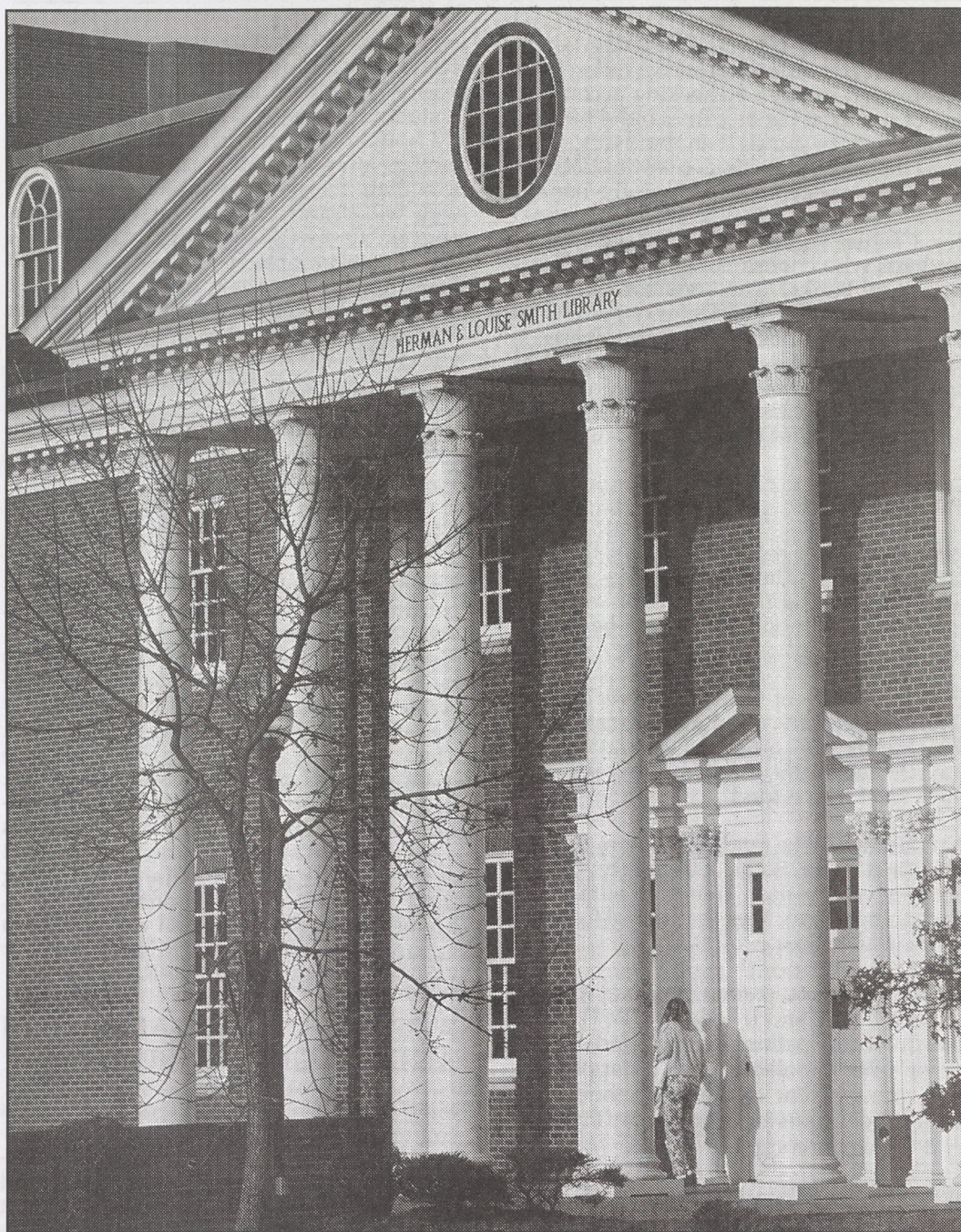
MONTHLY PAYMENT PLAN

The operation of High Point University is contingent upon payment of charges according to the established schedule. However, persons desiring to pay charges by installments may wish to consider the Achiever Loan Payment Plan offered by Key Bank USA, Boston, MA 02111-2735. The University is not an agent for this plan, receives no commission or rebate, and assumes no responsibility for any contract entered as an alternative to parents as a convenience in meeting their educational expenses and can be of value in budgeting these expenses from monthly income. Material regarding this plan will be sent in advance of the date of the first payment, or you may call them at 1-800-KEY-LEND.

ACCIDENT, HOSPITALIZATION AND SURGICAL INSURANCE

High Point University offers to all of its full-time students a low premium accident, hospitalization and surgical insurance plan. This coverage is provided to all students unless they specifically waive it through procedures prescribed by the Office of Student Accounts. Details of the student insurance plan will be mailed to all students during the summer.

Financial Aid



SMITH LIBRARY



General Information

High Point University offers financial aid from the federal student financial aid programs, North Carolina state programs, and High Point University programs. The FAFSA must be completed to be considered for any need-based financial aid.

The financial aid program is administered without regard to age, handicap, race, color, sex, religion, or national origin, and in accordance with the nationally established policy of meeting demonstrated need—the difference between the total cost of attending High Point University and the expected family contribution. (The total cost of attendance includes tuition, fees, room, board, supplies, transportation, and an allowance for personal expenses.)

All new and returning students requesting aid are required to submit the FAFSA. **Priority will be given to applications received by March 1.**

The Student Guide (published by the Department of Education) explains the federal programs, the application process, and the eligibility requirements. The Student Guide may be obtained from the Financial Aid Office.

Types of Financial Aid

Federal Student Financial Aid Programs

High Point University participates in the federal student financial aid programs. The federal student financial aid programs include the Federal Pell Grant, the Federal Supplemental Educational Opportunity Grant, Federal Work-Study, the Federal Perkins Loan, the William D. Ford Federal Direct Loan (subsidized and unsubsidized), the William D. Ford Federal PLUS Loan, and all FFEL loan programs.

North Carolina State Financial Aid Program

The North Carolina Legislative Tuition Grant (NCLTG) is available to legal North Carolina residents. The 2000-2001 NCLTG provided a grant in the amount of \$1800 for the academic year. The application and the eligibility requirements may be

obtained from the Financial Aid Office. The NCLTG is not based on financial need, and the student does not have to complete the FAFSA to be considered for the NCLTG.

The North Carolina State Contractual Scholarship Fund for Needy North Carolinians (SCSF) is available to legal North Carolina residents demonstrating a financial need. The application process is the same as for the federal student financial aid programs as explained in *The Student Guide* which may be obtained from the Financial Aid Office.

The North Carolina State Student Incentive Grant (NCSIG) is available to legal North Carolina residents demonstrating an exceptional financial need. The application process is the same as for the federal student financial aid programs as explained in *The Student Guide* which may be obtained from the Financial Aid Office. The deadline to apply for the NCSIG is March 15.

High Point University Need-Based Grant Program

High Point University offers a need-based grant. The application process is the same as for the federal student financial aid programs as explained in *The Student Guide* which may be obtained from the Financial Aid Office. The priority deadline to apply for the High Point University Need-based Grant is March 1.

The FAFSA qualifies a student for consideration under any of the financial aid programs administered by the University. The majority of financial aid offered will be "packages" made up of aid from two or more of four basic sources—scholarships (both merit and need-based), grants-in-aid, student employment, and loans. In addition, many students receive aid from outside sources.

Academic Scholarships

High scholastic achievement is the primary criterion for academic scholarships. In order to be eligible for consideration, a student must have obtained an overall average of B or above in all academic work



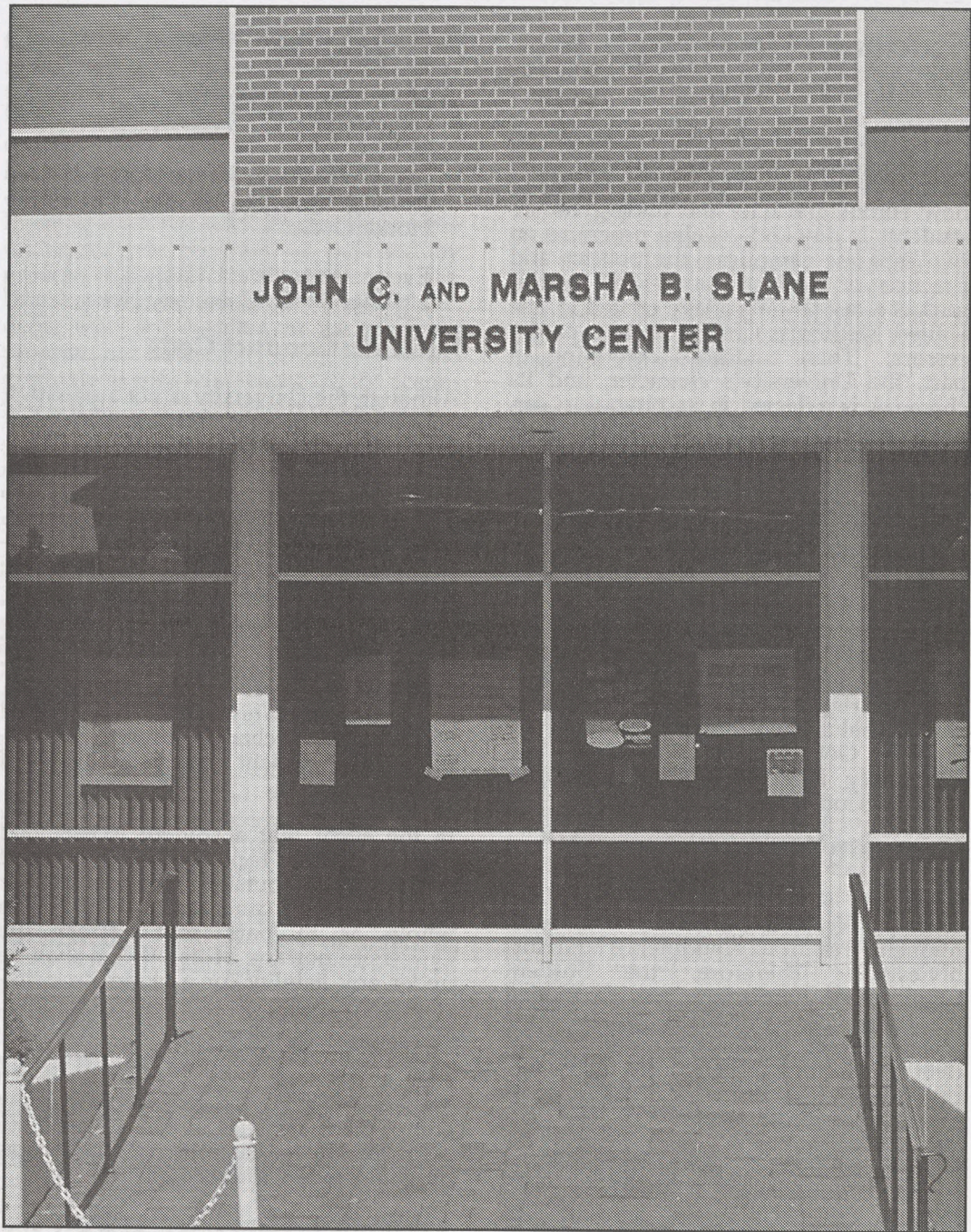
undertaken. Recipients must maintain a B average for scholarships to be renewed. Financial need is a consideration for many scholarships. **Any scholarship is terminated if a student interrupts full-time enrollment other than summer sessions. All scholarships require the student to be enrolled full-time.**

Presidential Scholarships are awarded on a competitive basis through an interview process held each February on Presidential Scholarship Interview Day. These scholarships include Presidential/Honors, Presidential, and Fellows. Contact the Office of Admissions for full information and applications.

The **Phi Theta Kappa National Scholarship Program** at High Point University provides scholarships and fellowships for members of Phi Theta Kappa, the national leadership fraternity for two-year college students who embody the ideals of Phi Theta Kappa: leadership, scholarship, service, and fellowship.

Other Scholarship Funds are provided through the generosity of individuals, business firms, and civic organizations.

Student Life



SLANE UNIVERSITY CENTER



Student Life at High Point University

An institution of higher education, like an individual, has a character derivative of its history. Although High Point University now enrolls graduate and undergraduate students in day and evening programs on two separate campuses, the policies and practices of the institution reflect its origins as a residential college related to The United Methodist Church and its predecessors. These traditions determine, in part, the University's character; and its character is reflected in its programs, services, and regulations.

The statements which follow are descriptive of student life at High Point University. For more detailed information, see the *Student Handbook*.

CODES OF CONDUCT

High Point University is an academic community which seeks to be open, just, disciplined, caring, and celebrative. In support of this goal and with the assistance of the Student Government Association, the University Honor Code and Uniform Conduct Code have been established.

University Honor Code

University students have the right and responsibility to live and learn in an environment free from fraudulence and dishonesty. Therefore, the Student Government Association has developed the High Point University Honor Code which has been officially adopted in a student referendum and endorsed by the faculty and by the Board of Trustees. The Honor Code affirms that:

- Every student is honor-bound to refrain from conduct which is unbecoming of a High Point University student and which brings discredit to the student and/or to the University;
- Every student is honor-bound to refrain from cheating;
- Every student is honor-bound to refrain from collusion;
- Every student is honor-bound to refrain from plagiarism;
- Every student is honor-bound to confront a violation of the University Honor Code;
- Every student is encouraged to report a violation of the University Honor Code.

Uniform Conduct Code

Although the University is not a parent, it does expect mature, responsible, adult behaviors both on campus and off. While the University regards each student as a responsible adult, it reserves the right to administer established sanctions, including, but not limited to, dismissal or expulsion from the University, for what the University perceives to be incompatibility with established goals or standards. Furthermore, the University reserves the right to require the withdrawal of any student for behavioral or emotional reasons. In all cases, the University will be guided by principles of charity, fairness, and reason; and the student will enjoy the right of appeal.

In the event that a student is excluded from University facilities and in cases of dismissal or expulsion, any fees due or paid will not be cancelled or refunded, in whole or in part, and neither the University nor any of its officers shall be under any liability for a student's exclusion.

Students are expected to obey municipal, state, and federal laws. Violations of such laws may be referred to appropriate law enforcement agencies, but the University may also impose disciplinary sanctions as described in the *Student Handbook*.

STUDENT SUPPORT SERVICES

Academic Advising

Each student is assigned to an academic advisor. Day students are advised by a



member of the faculty who is assigned or reassigned on the basis of the major once the major has been declared. Day students who need to change their advisors should contact the Office of Academic Development.

Evening students who are enrolled in the undergraduate program are advised by professional staff in the Office of the Evening Degree Program. Evening students who are enrolled in the graduate program are advised by a member of the graduate faculty who teaches in the academic area in which the student is enrolled.

Academic Services Center

The Academic Services Center, located in Smith Library, is open Sundays through Thursdays. Professional staff in the center arrange one-on-one tutoring in all subjects and provide other academic support. The Academic Services Center serves students enrolled in courses at all academic levels. In fact, the majority of users are enrolled in upper-level courses.

In addition to tutoring, services include assistance with study skills, time management, test taking, and word processing. Where appropriate, referrals may be made to the Career Center, Counseling Services, or the Computer Center.

Students, with the express permission of the instructor, may use tape recorders in class. Use of such tapes is restricted to studying, and the tape(s) may not be released, copied, or duplicated for any other purpose without the written permission of the instructor.

Career Development Center

The Career Development Center, located on the second floor of the Slane University Center, assists students with career planning, provides employment assistance, and assists students seeking admission to graduate or professional schools.

Career Services. Services of the Career Center include, but are not limited to, career assessment; career counseling;

workshops (e.g., resume preparation, job search strategies, interview strategies), a Career Resource Center; A computerized database descriptive of the career interests of registered students; job fairs (profit, non-profit, government) and on-campus recruiting.

Students are encouraged to register with the Career Development Center during their first semester on campus and to participate in designated freshman-, sophomore-, junior- and senior-level career development activities.

Graduate/Professional Schools. In collaboration with the separate academic departments, the pre-law advisor, and the pre-medical advisor, the Career Center assists students seeking admission to graduate or professional schools and coordinates the distribution of information about requisite admissions tests, including the Allied Health Professions Admissions Test (AHPAT); the Foreign Service Officer Examination; the Graduate Management Admission Test (GMAT); the Graduate Record Examination (GRE); the Law School Admission Test (LSAT); the Miller Analogies Test; the Pharmacy College Admission Test (PCAT); and the Veterinary College Admission Test (VAT). Students considering applying to graduate or professional schools should inform their academic advisor and the Career Center early in their University careers. In addition, students considering professional programs in law or medicine should register with the advisor for pre-law or pre-medicine.

Ordinarily, students who intend to apply to graduate or professional schools should take mathematics through calculus, at least one course in statistics, and Philosophy 106 (Introduction to Logic and Critical Thinking). Courses in logic and statistics will enhance success on admission tests; calculus is required for admission to many graduate/professional programs, including business, computer science, mathematics, medicine, and science; and graduate/professional programs which do not require calculus often make admission decisions on the basis of the level of mathematics the student has completed.



Scholarships for International Study. Students who intend to apply for international scholarships for graduate study (e.g., Fulbright, Rhodes, Rotary) should secure information descriptive of these scholarships during their first semester of enrollment, and they should participate in workshops conducted by the International Studies Committee for students who wish to apply for such scholarships. Although expectations differ according to the scholarship, successful candidates for these scholarships have certain credentials which must be established throughout their University careers.

Counseling Services

Mental wellness for students includes the ability to form and maintain healthy relationships, to balance work and play, to adapt to change, and to cope with stress. The Office of Counseling, located on the second floor of the Slane University Center, assists students who, because of emotional, behavioral, and/or psychological factors, experience difficulties related to mental wellness.

Services provided to individuals and groups include counseling and psychotherapy, referrals, crisis response, consultation, and training. These services are intended to help students explore their feelings and thoughts, clarify their values and beliefs, develop healthy attitudes, examine available and realistic options, and make satisfying decisions.

With regard to standards of practice, the Office of Counseling adheres to the Code of Ethics of the National Board for Certified Counselors (NBCC).

Cultural Programs

Each year, the University sponsors a Cultural Enrichment Series which is planned by a Cultural Affairs Committee composed of faculty, staff, and students. In addition to performances by University organizations such as The Tower Players and the University Singers, the series includes art exhibits, performances by visiting actors and musicians, and lectures by national or international personalities.

Academic credit may be received for participation in designated programs (see IDS 151. Cultural Foundations).

Student Health Center

The University Health Center provides diagnosis and treatment of minor illnesses or injuries on campus, and it coordinates referral for students who require access to off-campus health care providers.

The Health Center is open Monday through Friday, 8:30 a.m. - 4:30 p.m. After hours, a student should contact his/her RA or resident director for minor medical needs. If you need transportation to a medical clinic or to High Point Regional Hospital, call Campus Safety at x9111.

High Point University Student Health Center:

- maintains a confidential, up-to-date health record, including the immunization records and a history of medical treatment;
- provides the services of a physician assistant or back-up physician, Mondays through Thursdays from 10:00 a.m. - 1:00 p.m. and on Fridays from 8:00 a.m. - 11:00 a.m.;
- provides the services of a registered nurse during hours of operation;
- refers students to a medical specialist upon request or otherwise as needed;
- provides referral for laboratory or x-ray procedures, as needed;
- provides screening and treatment for acute infections;
- provides evaluation and treatment for minor injuries;
- provides allergy injections for students with written orders from their health care provider;
- provides women's services;
- provides assistance in filing insurance claims.



Students who are eligible for Student Health Services through payment of the general fee may utilize the services at no additional charge. However, if laboratory or certain medications are required for treatment of an illness or injury, the student may incur a charge for those services.

If a student has medical insurance with a prescription plan, a written prescription can be given to a student to take to a local pharmacy. If a student does not have access to a prescription card plan, medications can be ordered and the student's account will be billed.

International students must purchase and have in effect health insurance from a company that has offices in the United States.

Library

Smith Library collections, as well as all Internet connected library collections, are accessible through a state-of-the-art, automated, integrated library system run with DRA software. Smith Library also provides simultaneous online access to its catalog, its CD ROM network, and to the World Wide Web, from each of its 25 electronic workstations on its Local Area Network. The Library's Internet and OCLC connections provide High Point University students with access to millions of library holdings across the country.

Comprehensive reference services for the High Point University community are provided by the Reference Department of Smith Library. Interlibrary loans are provided. Instructional services are offered to individuals and groups.

Smith Library provides multi-media services to individuals and groups. There are facilities for satellite teleconferences and laboratory work. Multi-media materials are continuously upgraded to meet the needs of the user as advancements in technology dictate.

Religious Life

The ministry of the University chapel encourages the development of faith and

values among faculty, staff, and students. When classes are in session, Hayworth Chapel is open weekdays for personal devotion, and ecumenical services are held weekly. The Dean of the Chapel is in charge of religious activities on campus, including weekly worship and religious organizations, and is available by appointment for personal counseling.

The weekly worship services are student-centered: the Board of Stewards, a student organization, assists the Dean of the Chapel in planning the weekly services; the Chapel Choir, a scholarship choir, performs periodically; and fraternities, sororities, and other campus organizations serve as worship leaders on a rotating basis. Academic credit may be received for participation in designated programs (see REL 119. Christian Worship).

Residence Halls

Residence halls at High Point University are located near the center of the campus and in the vicinity of academic buildings, administrative offices, the Slane University Center, the cafeteria, and the library. With the exception of rooms in University houses, all student rooms are air conditioned.

Cable Television. Basic cable is provided in each student room without additional charge. Students may contract with the cable provider for extended services.

Information Technologies. Although students must provide their own computers, each student room provides free access to the University library catalog and to the Internet. Such services are also accessible in the library and in the University's computer laboratories.

Room and Board. All students who are not 21 years old prior to the commencement of the academic term and who do not live at home are required to live on campus. Although off-campus permission is not routinely provided, upperclassmen may request permission to live off campus. All students who live in campus residence halls must purchase a meal plan.



Staff. Professional staff, known as area directors and resident directors, and assistant resident directors (students who are trained as peer helpers) are responsible for the administration of each residence hall. The area directors, resident directors, resident assistants, and residents collaborate to create an environment where living and learning coincide and where both are fun. In support of this goal, each resident assistant organizes hall activities (cultural, community service, educational, social) each semester.

Telephones. Although students must provide their own telephones, local telephone access is provided without additional charge. Students who wish to make long distance calls from their rooms must secure an access code from the Office of Purchasing and will be billed monthly for long distance charges.

Safety and Security

Although no institution today can guarantee security and safety, High Point intends to be as safe as any institution of higher education can be. Safety and security are encouraged by a professional security force, a bike patrol, a campus escort service, good campus lighting, accessible call boxes, peep holes on doors to student rooms, and residence halls which are secured on a 24-hour basis.

Students are expected to take all necessary precautions. The University is not responsible for personal property that is lost, stolen, or damaged by others. Residents, therefore, should discuss personal property insurance coverage with their parents or with an insurance agent.

STUDENT ACTIVITIES

High Point University encourages student involvement because almost every national study of student success has concluded that such involvement contributes to personal development, student persistence, and graduation. The following description, while not comprehensive, is indicative of opportunities which students have to participate in a variety of campus activities, including more than 50 campus orga-

nizations, exclusive of intramural and intercollegiate athletic programs.

Athletics. High Point University is a member of the Big South Conference and the National Collegiate Athletic Association (NCAA). Intercollegiate athletic teams for men include basketball, baseball, golf, tennis, soccer, cross-country and track; women's teams include basketball, cross-country, soccer, tennis, track, and volleyball. In addition, all students have the opportunity to participate in the intramural program.

Communications. Students publish *Apogee*, the student literary magazine; the *Campus Chronicle*, the University newspaper; and *Zenith*, the University yearbook. The Society for Collegiate Journalists and the Writer's Club provide additional opportunities for students interested in writing. A student-run radio station broadcasts when school is in session.

Community Service. In a typical year, High Point University students contribute nearly 25,000 hours of community service. Community service is coordinated by Campus Connection, a student-run office which coordinates campus volunteerism. Although almost every campus organization is involved in community service activities, four service organizations are active on campus: Alpha Delta Theta, a Christian service sorority; Alpha Phi Omega, the nation's largest Greek-letter organization; Circle K, the college equivalent of the Kiwanis Club; and Kappa Chi, a Christian service fraternity.

Fine Arts. Organizations for students interested in the fine arts include the Art Club, the Chapel Choir, The Tower Players (drama), and the University Singers. Academic credit may be earned for participation in campus theatrical productions (see THE 109) and campus choirs (see MUS 115, MUS 117).

Greek Organizations. Four national social fraternities (Delta Sigma Phi, Lambda Chi Alpha, Pi Kappa Alpha, and Theta Chi) and four national sororities (Alpha Gamma Delta, Kappa Delta, Phi Mu, and Zeta Tau Alpha) are active on campus.



Professional Organizations. Professional student organizations include the Administrative Management Society; the American Chemical Society (student affiliate); American Humanics, an organization of students considering careers in human services; the Art Club; the Biology Club; the Association of Information Technology Professionals (AITP); the Home Furnishings Marketing Club; the North Carolina Association of Educators (student affiliate); the North Carolina World Trade Association (student affiliate); the Odyssey Club, the organization for students enrolled in the Honors Program; and the Psychology Club.

Religious Organizations. Religious organizations include Alpha Delta Theta, a Christian service sorority; the Baptist Student Union; the Board of Stewards; Kappa Chi, a Christian service fraternity; and the Fellowship of Christian Athletes.

Social Activities. The Student Activities Board, an agency of the Student Government Association, sponsors a variety of activities, including actors, comedians, concerts, dances, excursions, film nights, tournaments, and special events, such as Homecoming and Family Weekend. Because the Piedmont Triad (Greensboro, High Point, Winston-Salem) is North Carolina's largest metropolitan area and because nineteen colleges and universities, including Duke, UNC-CH, and Wake Forest, are located within a 60-mile radius, the area is replete with activities for young adults.

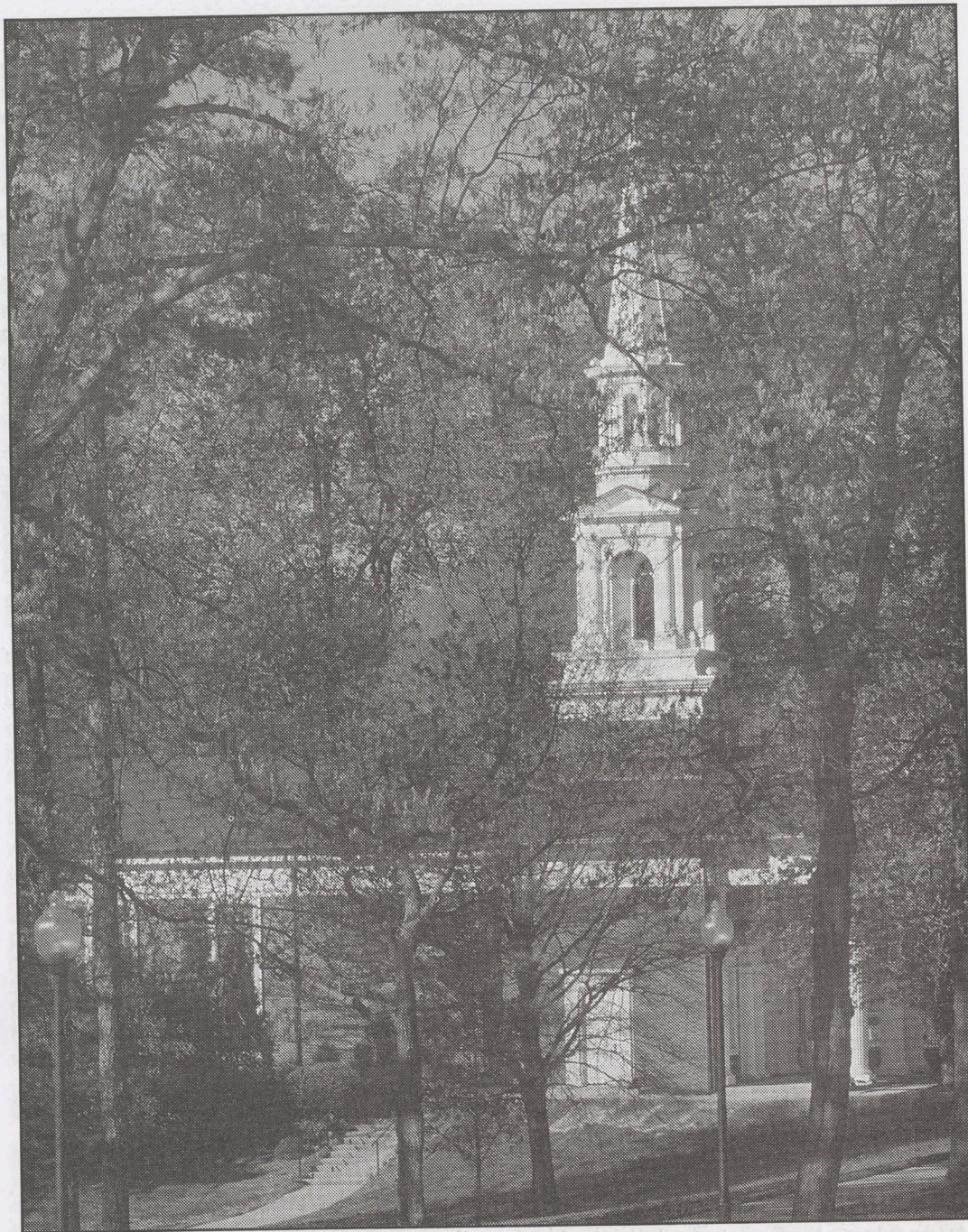
Special Interest Groups. A number of special interest groups are active on campus, including: BACCHUS, an organization which discourages alcohol abuse; Black Cultural Awareness; the Dance Team; the Cheerleaders; College Republicans; the Commuting Student Organization; the Outdoor Activities Club; STEP, an organization of students taking on environmental problems; the Society for Historical and Political Awareness; and Young Democrats.

Student Government Association. The Student Government Association is composed of an Executive Committee and four

boards: the Community Affairs Board, composed of organization presidents and captains of athletic teams, coordinates campus-wide activities and serves as a focus group for the purpose of assessing the quality of campus life; the Legislative Board, composed of designated representatives of campus organizations, makes legislative decisions and allocates the budget; the Judicial Board serves as a judicial committee and provides justices for the University's court system; and the Student Activities Board assists the Assistant Dean for Campus Life in planning and implementing campus activities.

The president, the executive vice president, the secretary, and the treasurer are elected by students who pay the general fee; the attorney general, the judicial vice president, and the social vice president are nominated by the elected members of the Executive Council and confirmed by the Legislative Board. The executive vice president chairs the Community Affairs Board.

Academic Program



CHARLES E. HAYWORTH SR. MEMORIAL CHAPEL



Academic Policies

ACADEMIC STANDING

Students must maintain a consistently acceptable grade point average in order to make satisfactory progress toward graduation. The expectations of the University have been established to assist the student and the advisor in effectively monitoring this progress.

Definition

Graduation standard: A student must have a 2.0 cumulative grade point average (GPA) to graduate from High Point University.

Quality point balance: The difference between two times the number of credit hours attempted and the actual number of quality points earned is the quality point balance (QPB).

Academic good standing: A student will be considered in academic good standing if the QPB is negative nine (-9) or better.

Academic warning: Any student who has a QPB between negative one (-1) and negative nine (-9) is in danger of not making satisfactory progress toward graduation.

Academic probation: Any student who has a QPB between negative nine point one (-9.1) and negative seventeen (-17) will be placed on academic probation. If the student is not currently on probation, he will have two consecutive semesters (summer term excluded) to reduce the balance to at least negative nine (-9). Students failing to achieve this standard will be automatically academically ineligible the following semester.

Academically Ineligible: Any student who has a QPB of negative seventeen point one (-17.1) will be ineligible to return to the University for the following semester.

Senior Eligibility: Students who have earned 92 or more semester credit hours

are classified as seniors and must have a minimum cumulative 2.0 GPA to be in academic good standing. Students failing to meet this standard are academically ineligible and must appeal in writing to the Dean of Arts and Sciences for readmission. He may (or may not) grant readmission for one semester **only** or may refer the appeal to the Admissions Committee for action.

EDP Rule: Any student who is enrolled in EDP will be subject to the same rules as non-EDP students. For the purpose of calculation, a semester of enrollment will be considered to have elapsed with each additional 12 credit hours attempted.

Readmission

Students who have a QPB between negative seventeen point one (-17.1) and negative twenty-five (-25) and who have not been enrolled at High Point University for one or more semesters (not counting summer terms) may enroll, with permission of the Dean of Arts and Sciences, for one semester, provided they have not previously been readmitted by the Dean or the Admissions Committee. Enrollment beyond one semester will depend on earning a C (2.0) or better average during that term.

Students who have never been on academic probation and who become academically ineligible with a QPB between negative seventeen point one (-17.1) and negative twenty-one (-21) may appeal in writing to the Dean of Arts and Sciences for readmission for one semester. Students failing to reduce the QPB to at least negative nine (-9) during that semester must appeal to the Admissions Committee to continue.

Students who are academically ineligible and who have not been readmitted by the Dean of Arts and Sciences may appeal to the Admissions Committee for readmission.

The appeal process consists of (1) a letter stating the reason(s) for the appeal and (2) a personal appearance before the Admissions Committee. The appeal process applies to all students who are academically ineligible to return. An appeal to the Admissions Committee does not



30 / ACADEMIC PROGRAM

guarantee readmission. The Committee will consider each request on its merits. Students readmitted by Committee action are admitted for one semester only.

FORGIVENESS POLICY

Students who have previously attended High Point University and are ineligible to return to the University and have either (1) been in non-attendance for four or more years or (2) earned an Associate Degree (A.A. or A.A.S.) from an accredited institution may elect the Forgiveness Policy upon readmission by signing a statement accepting the following provisions:

- a) All coursework taken at High Point University will be shown on the academic record.
- b) Grades of A, B, and C will carry credit toward graduation but no quality points.
- c) Grades of D and F will carry neither hours toward graduation nor quality points.
- d) All coursework taken at High Point University will be counted in the determination of academic honors.

APPEALS

Students have the right to question a decision based on faculty approved policies and made by faculty or administrative staff. Any appeal must be based on evidence that a factual or procedural error was made or that some significant piece of information was overlooked. All appeals must follow the outlined procedures in order to receive fair consideration.

1. Classes of Appeal

- a. Appeal of administrative action: A student may appeal to the Executive Committee of the Faculty a decision of the Dean of Arts and Sciences or the Dean of Students after all other prescribed appeal procedures have been exhausted. The Executive

Committee is composed of the President of the University, a minimum of three administrative staff officers, and four faculty members. The decisions of the Executive Committee will be considered final and become effective upon ratification by the President.

- b. Grading decision: Students who wish to appeal a grade awarded by a faculty member should discuss the matter first with the faculty member. If a satisfactory conclusion of the question is not reached, a student may appeal the matter to the department chair. If satisfactory resolution is still not reached, a student may appeal the decision to the Dean of Arts and Sciences. Further appeal to the Executive Committee may be made using the procedures described above for administrative action.
2. **Time Limitations.** Appeals of grades or administrative action by a student must be made within ten working days of the time that the action is made known to the student by the appropriate officer. If the University is not in session at the time the decision is made, the time limitation will begin at the start of the next regular session (fall or spring).
 3. **Format of Appeals.** All appeals must be made in writing to the appropriate officer. A basis for the appeal must be clearly stated, and evidence in support of the appeal must be included in the appeal. Appeals directed to the Executive Committee should be addressed to the President of the University, who serves as chair of the Executive Committee.

ADVISING

Each incoming freshman is assigned to a faculty member who will serve as an academic advisor. The faculty advisor offers advice and counsel in planning a course of study and in general orientation to High Point University.



ATTENDANCE

Regular attendance in all classes, laboratories, and other appointments is expected of all students. Explanations for absences may be required by the instructor, who should also hold the student responsible for all work missed. The specific standards for attendance and the penalties for lack of attendance are the prerogatives of each instructor, with the following qualifications:

1. Attendance policy shall not include or involve any reduction of the final grade in the course solely for non-attendance.
2. Before a student is dropped for non-attendance, the instructor shall give notification as a warning to a student that he/she is in danger of violating the attendance requirements. Such notification shall be timely (at least one absence before the limit is reached) such that a student may have adequate opportunity to meet the attendance requirements, make an appeal to the instructor, or withdraw from the class.
3. A copy of the notification of warning to a student shall be given to the student's advisor.
4. The following grades apply to a student dropped from a course by an instructor for reasons of non-attendance:
WA — a student dropped from a course before the withdrawal date set by the University
WA — a student who is passing the course and is dropped from the course after the withdrawal date set by the University
FA — a student who is failing the course and is dropped from the course after the withdrawal date set by the University
5. Written notice of an instructor's attendance policy must be provided to each student in every class. Such policy must be on file with the Dean of Arts and Sciences.

CALENDAR

High Point University currently operates on the two-semester calendar system. A regular day student normally completes thirty to thirty-four credit hours in the two semesters. The day summer school sessions allow a student to complete up to fourteen credit hours in addition to those earned during the regular academic year.

High Point University operates an Evening Degree Program with two eight-week sessions within each fall and spring semester. A student can earn twelve hours credit each semester. Nine additional hours can be earned in two evening summer school sessions.

CLASSIFICATION OF STUDENTS

A student admitted upon certification of graduation with 16 units from an accredited high school and the specified number of required units will be classified as a freshman.

To be classified as a sophomore, a student must have completed 27 hours toward the degree before the opening of the sophomore year. To be classified as a junior, the student must have completed 58 semester hours of credit before the opening of the year. Students who have completed 92 semester hours will be classified as seniors.

Academic records are kept in the Registrar's Office. Copies of these records are available to the student when properly requested and legally available.

CREDIT BY EXAMINATION

Under certain conditions, the University allows academic credit to be awarded by examination. The intent of this policy is to serve the needs of the student who has already mastered the subject matter of a course, usually through work experience or study at a postsecondary level.

Credit by Examination is offered through (1) examinations written and administered



32 / ACADEMIC PROGRAM

by University faculty and (2) national test programs.

A maximum of twenty-five percent (25%) of the 124 hours required for graduation may be earned by such examinations. A maximum of six (6) semester hours will be credited to the permanent transcript for each semester of full-time enrollment at High Point University.

Credit awarded through University-administered examinations (challenging a course) is subject to the following provisions:

1. Prior to taking the examination, the student must complete a Credit by Examination Application. This application is submitted to the chair of the department offering the course. Each department will determine whether or not specific courses are appropriate for university-administered challenge. After authorizing a challenge, the chair will forward the completed form to the Registrar's Office, and the non-refundable challenge examination fee of \$100 will be added to the student's account.
2. The examination will be given on a date mutually agreed upon by the student and the faculty member administering the examination. The challenge examination must be completed by mid-term of any given semester (for day students) or session (for evening degree students), whether students are currently enrolled in the course or not. Students not currently enrolled in the course are strongly encouraged to take the examination during the drop-add period so that they can add the course if the challenge is unsuccessful. For a student already enrolled in the course, a successful challenge during the drop-add period will give the student course credit at no additional cost above the \$100 administrative fee. If the examination is taken after the drop-add period, a student enrolled in the course will be responsible for the \$100 administrative fee as well as tuition fees applicable to the course.
3. The student must achieve a C or better on the challenge examination in order to receive course credit. After a successful examination, the transcript will indicate that credit has been earned, but the specific letter grade will not be recorded.
4. A course may be challenged through taking a university-administered examination only once. University-administered examinations will be offered only to enrolled students in good standing. Students are encouraged to seek credit for courses by taking CLEP general or subject area examinations rather than requesting university-administered examinations.
5. In any course involving laboratory experience, credit by examination will be earned by separate examinations on the lecture and laboratory portions of the course.
6. No course prerequisite to the course in which credit is earned by examination may be subsequently completed for credit by examination.
7. Faculty who administer challenge examinations must be approved by the chair of the department housing the course that is being challenged. The designated instructor or instructors will be responsible for composing, administering, and evaluating the challenge examination and submitting the results to the Registrar's Office.

Credit for National Test Programs

High Point University awards credit for satisfactory results of national test programs, including the following: CLEP general and subject area examinations, DANTES examinations, Advanced Placement subject examinations, CEEB Achievement Tests, United States Armed Forces Institute courses, and Armed Forces Services courses.

1. Courses for which a student earns credit through national test programs are considered transfer credit and do not count as hours taken at High Point University.



2. For CLEP examinations, DANTES examinations, CEEB tests, U. S. Armed Forces Institute courses, and Armed Forces Services courses, the University will award credit using recommendations and standards of the American Council on Education. For further information on these recommendations and standards, students should contact the Registrar's Office.
3. For Advanced Placement subject examinations, the following standards will be used to award students credit for AP examination scores, except as specified otherwise in this *Bulletin*:
 - a. A score of 3, three hours credit in the subject area.
 - b. A score of 4 or 5, six hours credit in the subject area.
4. In order for a student to receive full credit for science laboratory courses under CLEP subject area, AP, and CEEB Achievement Tests, he or she must enroll in and pass laboratory experience for one hour credit for each course applicable.

International Baccalaureate Programme

High Point University recognizes the International Baccalaureate Programme (IB) for purposes of admission and, where appropriate, advanced placement or credit. The maximum credit awarded for IB examinations is 31 credit hours. Credit equivalent to the freshman year (31 semester hours) will be awarded to entering students who have earned the International Baccalaureate (IB) Diploma and who have earned a score of 6 or higher on at least six (6) IB subject examinations, at least three (3) of which must be Higher Level (HL) subject examinations. Credit equated to two courses (6-8 credit hours) will be awarded to a student who scores 6 or higher on a Higher Level (HL) subject examination. Credit equated to one course (3-4 credit hours) will be awarded to a student who earns a score of 6 or higher on a Subsidiary Level examination. Credit equated to one course (3-4 credit hours)

may be awarded, upon petition to the chair of the academic department, for a score of 4 on a Higher Level (HL) examination.

In the event a student sits for multiple advanced credit examinations (AP, CLEP, IB, SAT II), duplicate credit will not be awarded.

CREDIT FOR PRIOR LEARNING (CPL)

High Point University allows credit for documented postsecondary experiences in which extensive, college-level learning can be demonstrated. It is expected that this experience should begin prior to enrollment at High Point University.

Students wishing to apply for CPL credit should obtain a copy of the CPL Application Guidelines from the EDP office or from the Director of the CPL Program and, following the directions in the Guidelines, complete a portfolio containing detailed descriptions of the experience(s), the learning attained, and verifiable documentation of the experience(s).

The following procedures apply:

1. There will be a \$100 processing fee.
2. CPL shall be for elective credit **only**, and semester hours earned through CPL are considered as transfer hours.
3. CPL will be awarded for a maximum of twelve (12) semester hours credit.
4. CPL portfolios may be submitted at the beginning of any EDP regular eight-week term.
5. CPL portfolios will be accepted **only** from students who are presently enrolled **and** have declared a major.
6. Only one CPL portfolio will be accepted from each student.
7. Each portfolio will be evaluated by a committee of up to three full-time faculty members and the Director of CPL, appointed by the Dean of Arts and



Sciences. Based on the committee evaluations, the Director of CPL will recommend an appropriate award to the Dean of Arts and Sciences.

8. Additional guidelines and procedures, as well as directions and suggestions, are detailed in the CPL Procedures Manual.

DEGREES

High Point University awards five degrees: Bachelor of Arts, Bachelor of Science, Master of Science, Master of Business Administration, and Master of Public Administration.

The Bachelor of Arts degree is awarded for major areas of concentration in which the primary modes of investigation are the linguistic, aesthetic, ethical, and rational analysis of cultural formulations.

The Bachelor of Science degree is awarded for major areas of concentration in which primary modes of investigation are the observation, quantification and systemization of empirical data through the use of scientific methods.

The Master of Science degree in the areas of Management and International Management, the Master of Business Administration degree, and the Master of Public Administration degree are awarded for concentrated study and research in the discipline.

GRADING

The following system of grading is used:

A (superior) is the highest grade given; it is reserved for those students whose work is of a markedly superior quality.

B (excellent) is the grade given for work which, while not notably superior, is clearly above average.

C (average) is the grade given for satisfactory work done by the average student.

D (inferior) is the grade for work which, while not altogether satisfactory, is good

enough to entitle the student to receive credit for the course.

P (pass) is the grade given to indicate that no differentiation between the grades of A, B, C, and D is made.

Cr (credit) is the grade given to indicate satisfactory completion of a course in which letter grades are not granted.

NC (no credit) is the grade to indicate unsatisfactory work in a course in which letter grades are not granted. Hours attempted are not charged.

F (failure) is the grade given for failure and indicates that no credit can be received for the course except by repetition.

FA is the grade given to a student who is failing the course and who, due to excessive absences, is involuntarily dropped from the course AFTER the withdrawal date set by the University.

WA is the grade given to a student who, due to excessive absences, is involuntarily dropped from a course BEFORE the withdrawal date set by the University; ALSO the grade given to a student who is passing the course and who, due to excessive absences, is involuntarily dropped from a course AFTER the withdrawal date set by the University.

I (incomplete) is the grade given because the instructor feels the student, due to illness or some other justifiable reason, should be permitted to complete the course in extended time (one year). The grade will be treated as an F in determination of grade point average until the course has been completed satisfactorily.

W (withdrawn) No hours attempted are charged in determining GPA since the student voluntarily withdrew before the withdrawal date set by the University.

GRADE POINT AVERAGE

For the purpose of determining averages, honors, etc., the following points are assigned to the grade letters: A course graded A shall count four quality points



for each semester hour; A- shall count 3.7; B+ shall count 3.3; B shall count 3.0; B- shall count 2.7; C+ shall count 2.3; C shall count 2.0; C- shall count 1.7; D+ shall count 1.3; D shall count 1.0; D- shall count 0.7; and F shall count 0. All hours attempted are considered in determining averages, with the exception of those courses graded W, Cr, and P. Quality points are assigned only to course grades attained at High Point University.

COURSE REPEAT POLICY

In determination of grade point average, a student will be allowed to repeat a course only once without the penalty of additional hours attempted; and the grade received on the last attempt of the course will stand.

GRADE SCHEDULE

Final grade reports are mailed to all students at the end of each term.

Mid-semester grades are mailed to all freshmen enrolled during the fall semester.

Grades for all freshmen and unsatisfactory grades (C-, D, & F grades only) for all upperclass students are forwarded to the academic advisors at mid-term. Those students who have unsatisfactory grades at mid-term should contact their advisor to discuss ways to improve their academic performance.

GRADUATE STUDIES

High Point University offers the Master of Science in Management, the Master of Science in International Management, the Master of Business Administration, the Master of Business Administration with Concentration in Accounting, and the Master of Business Administration with Concentration in International Business in evening classes through the Earl N. Phillips School of Business. Also through the Department of Behavioral Sciences and Human Services the Master of Public Administration in Nonprofit Organizations and the Certificate in Nonprofit Management are offered. Requirements for the degree may be com-

pleted in less than two years of full-time enrollment; however, part-time study is possible. Admission is competitive. Contact the Office of Graduate Studies for application forms and more complete information.

GRADUATION

A total of 124 semester hours is required for graduation. *A minimum of 60 of the 124 semester hours required for graduation must be taken outside the major department.*

All candidates for graduation must satisfy one of the following requirements:

1. A student is eligible to graduate from High Point University providing that the last 31 semester hours of enrolled coursework have been earned at High Point University.
2. A student is eligible to graduate from High Point University providing that at least 90 of the 124 semester hours required for graduation and 25 of the last 31 semester hours have been earned at High Point University.

Exception: The Dean of Arts and Sciences may grant, with the approval of the major department, exception to option 2 listed above. The maximum exception allowed will be six credit hours. No exception may be granted which will reduce the number of semester credit hours below the 124 semester hours required for graduation.

No student will be allowed to graduate unless he has an overall average of at least C, and he must have an average of C in the major and may not have more than two grades of D in courses in the major. A ratio of two quality points for each semester hour attempted is required.

One-third of the semester hours (in addition to any required practica or internship) required to satisfy major requirements must be taken at High Point University.

Application for Graduation

Each student expecting to graduate from High Point University must submit an



application for graduation to the Registrar by October 1 of the senior year. The purpose of this application is to assure that all requirements will be completed prior to the expected graduation date. Students who delay completion of this application risk being unable to graduate on time due to unsatisfied requirements.

Catalog of Record

All students have the choice of satisfying requirements for graduation as found in that catalog in force on the date of latest entrance or that catalog in effect on the date of graduation. The date of entrance option can be maintained as long as studies are not interrupted for a period greater than one calendar year. The University Bulletin (the "catalog") becomes effective at the beginning of the fall semester.

Commencement

Formal graduation exercises are held each year at the close of the spring semester. Students who complete the graduation requirements at the close of the summer or fall semester will be awarded degrees at the annual Commencement program scheduled the following May.

DEGREE REQUIREMENTS

It is the responsibility of the student to monitor progress toward and to assure completion of all graduation requirements.

Candidates for the Bachelor of Arts (B.A.) and Bachelor of Science (B.S.) degrees must complete the following:

1. The General Education Requirements;
2. The Major Area of Study;
3. A total of 124 semester hours exclusive of developmental courses;
4. An overall average of at least C, and an average of C in the major and not more than two grades of D in required major courses;
5. Acceptable English Assessment score or English 104.

Department Requirements

1. The department chair can substitute or waive courses in the major and minor but not in the General Education Requirements.

2. A student can have more than two D grades in the major department if not more than two D grades are used to satisfy major requirements.
3. A student can take Credit/No Credit courses in the major if those courses are not used to satisfy the major requirements.
4. A student can have more than 64 semester hours in the major if that student has at least 60 hours outside the major.

General Education Requirements

The General Education curriculum has a thematic focus for each year and emphasizes writing in all the courses with the exception of math and physical education activity courses.

Transfer students and High Point University students returning after the absence of more than one calendar year will fulfill the General Education Requirements beginning at the level of entrance or re-entrance (sophomore, junior, senior, as determined by the statement on Classification of Students, p. 31), provided that transcripts show earned credits in courses compatible with those required at prior levels of the General Education curriculum. Assessment of course compatibility will be made by the Registrar at the time of admission.

Freshman Year—Thematic Focus: Self and Society

One course in Western civilization	
HST 101 or 1023
One course in writing techniques	
ENG 1023
One course in fine arts	
THE 120, or ART 120,	
or MUS 1203
One course in mathematics	
MTH 131 or higher3

Incoming first year students will take a reading comprehension examination. Students failing to achieve an acceptable score will be required to take a reading course.

The following requirements can be met in



either the freshman or sophomore year:

One course in religion
Any three-hour 100- or 200-level religion course **except** REL 205, REL/PHL 209, and REL/PHL 216 .3

Two credit hours of physical education
PEC 105 and one activity course . . .2
(for day program)
PEC 106 (for Evening Degree Program)3
(Credit cannot be earned in **both** PEC 105 and PEC 106)

One course in laboratory science
AST 121, BIO 110, BIO 111, CHM 121, NSC 111, or NSC 112 recommended for students needing to meet only the basic laboratory science requirement4
(Students needing additional science courses for requirements in their major should take BIO 130, CHM 101, PHY 211 or PHY 221 as appropriate to meet this requirement.)

Credit in a modern foreign language . . .6
Students must complete 6 hours of the **same language** in French, Spanish or German if beginning at the level of 202 or below. Students must complete 3 hours in French, Spanish or German if beginning above the 202 level.

Students must begin language study at the level determined by the Modern Foreign Languages Department.

Non-native speakers of English may be exempted from the modern foreign language requirement upon demonstration of proficiency in English. All Non-native speakers of English are required to take a placement exam in English as a Second Language upon entry to the University. Depending on the results of this exam the student may be required to take 0-12 hours of English as a Second Language.

Sophomore Year—Thematic Focus:
Self and Society
ENG 200.
Self and Society in Literature3
One course in history
HST 205 or HST 2063

Two courses in social and behavioral sciences6
PSC 201, ECO 207, SOC 201, PSY 202
One course in ethics3
REL 205, PHL 205, REL/PHL 209, PHL 208, REL/PHL 216, PHL 246, CIS 360, ACC 403

In either the sophomore or junior year, each student will take a required three-hour course in the major department focusing on research and writing in that discipline.

Junior Year—Thematic Focus:
World and Vocation

One course with international or interdisciplinary perspective3

Courses with international perspective:
ECO 374. Global Political Economy
ENG 382. World Literature II
FRE 303. Introduction to French Culture and Civilization*
FRE 304. France Today*
GEO 310. Regional and Political Geography
GER 303. Introduction to German Culture and Civilization**
HST 322. Latin America Since Independence
HST 351. Canadian History
HST 356. Russia Since 1800
HST 357. Eastern Europe Since 1800
HST 359. Europe from 1914 to 1945
HST 362. The United States and East Asia
HST 368. Revolutionary China
HST 369. The Rise of Modern Japan
HST 371. Africa Since 1800
HST 381. Middle East Since 1800
HST 382. The United States and the Middle East Since 1945
NAS 302. North American Studies
MFL 301. Intercultural Perspectives in Business
PSC 305. International Relations
PSC 307A. Comparative Government: Europe
PSC 372. Third World Politics and Governments
REL/PHL 331. World Religions and Eastern Philosophy
SPN 303. Introduction to Spanish Culture and Civilization***



SPN 304. Introduction to Spanish American Culture/Civilization***

- * Taught in French
- ** Taught in German
- *** Taught in Spanish

Courses with interdisciplinary perspective:

- IDS 350. Images of the Teacher in Film and Fiction
- IDS 355. Death and Dying
- IDS 356. Global Problems and Contemporary Perspectives
- IDS 357. Women's Studies
- IDS 358. The Origins of Civilization: The Maya and the Aztec
- IDS 360. Global Warming
- IDS 361. Perspectives on the Good Life
- IDS 362. Culture and Story
- IDS 363. Spanish American Society, Politics and Literature in the 20th Century
- IDS 367. Humor: A Multidisciplinary Perspective
- IDS 370. DNA Technology
- IDS 373. West Africa and the Caribbean: Historical and Literary Perspectives
- IDS 379. Minorities in the Media
- IDS 384. Philosophy in Literature
- IDS 388. Special Topics

Senior Year—Thematic Focus: World and Vocation

All majors are required to take the senior seminar in the major3

Multiple Degrees

1. A student can earn only one degree with a minimum of 124 semester hours.
2. To earn two degrees (B.S. and B.A.), a student must earn at least 155 semester hours and meet all major requirements in both.
3. If the degrees are not earned concurrently, the student will meet the requirements of the second degree major in the catalog of re-entry.
4. No additional work is needed for the General Education core.

5. Application through the Admissions Office is required for entry into a second degree program.
6. A minimum of 31 hours beyond the hours earned for the first degree must be completed.
7. All course work must be completed at High Point University.
8. Departments reserve the right to determine if course work for the second degree completed previously meets current requirements.
9. Students completing a second degree are eligible to participate in commencement ceremonies.

REGISTRATION

Students are admitted to High Point University by the Dean of Enrollment Management and may then proceed to register for course work.

A definite time is given for the period of registration of freshmen and upperclassmen. The days are designated on the University Calendar. No student may register for full credit later than seven days after the beginning of classes in any semester except by permission of the Registrar.

The responsibility for arranging schedules to satisfy degree requirements rests with the student.

Degree students must take a minimum of 12 hours to be classified as full-time students. Occasionally, potentially outstanding students are admitted on a provisional basis with clarification of their status by the Admissions Office at some later date. Students classified as Special Students are taking course work on a non-degree basis.

A minimum grade point average of 2.0 is required for registration for courses that are work experience courses or practica.

Classes with insufficient registration may be cancelled by the Dean of Arts and Sciences.



Each new student must send to the University health center a physician's certificate stating that he or she has had a physical examination. The student should be in good health and fit for participation in the University programs.

The State of North Carolina requires that all students registered in the day program be immunized according to the public health statutes. Students *not* meeting this requirement will not be permitted to continue their enrollment.

Course Work After Completion of Degree

1. At the time of re-entry, the student must notify the Registrar of intent to work toward another major.
2. The requirements of the major in the catalog of re-entry must be met.
3. All course work must be completed at High Point University.
4. Departments reserve the right to determine if course work for the second major completed previously meets current requirements.
5. After a degree has been earned, the transcript totals at the time of graduation are frozen, not to be altered by repeating courses or taking additional courses. The notation of additional majors completed will occur at the end of the transcript.
6. Participation in commencement ceremonies is reserved for those earning degrees.

Audit

Students who do not wish credit for a course may enroll as auditors with permission of the instructor. Auditing a course includes the privilege of being present in the classroom but involves no credit. Auditors may participate in classroom discussions. Quizzes, tests, examinations, projects and papers are not required. The student registers for the audit course, his name appears on the class roll, and the

notation "AUDIT" is made on the official transcript upon successful completion of the audit. Successful completion is determined by the course instructor. The charge for audit will be one-half of the charge for the course on a credit basis.

EDP Courses

Full-time students in the regular day program may enroll in EDP (evening courses) on the High Point University campus according to the following stipulations:

1. The student is junior- or senior-level and presents extenuating circumstances.
2. Space is available and the class has seven (7) or more EDP students enrolled.
3. The course selected is not offered during the regular day program in the same semester.
4. The student's advisor and the Registrar approve.

Consortium Cross-Registration

High Point University, along with Bennett, Greensboro, Guilford, and Elon Colleges, Guilford Technical Community College, N. C. A. & T. State University, and the University of North Carolina at Greensboro have entered into agreement whereby students may enroll in courses offered in any of the other institutions during the regular academic year. This enrollment is subject to space available on the host campus and does not require the student to pay tuition fees to the host campus. The student pays tuition fees at the home campus where he/she is a registered full-time student. *During the summer session, students pay tuition and fees to the host campus.*

Credit hours and grades earned are counted in the grade point average during the regular or summer sessions. Contact the Registrar for current schedules and further information.

The United States Air Force Reserve



Officer's Training Corps program is available to High Point University students at N. C. A. & T. State University in Greensboro. As a member of the Greater Greensboro Consortium, High Point University offers students this opportunity for leadership training and a commission in the Air Force through cross-registration.

Correspondence Courses

Correspondence courses from accredited institutions approved in advance by the department chair and the Dean of Arts and Sciences may be accepted in lieu of regular coursework. Students may be asked to validate such work with an examination administered by the appropriate High Point University department.

Drop-Add

No student will be allowed to add courses later than seven days after classes begin. Students may voluntarily withdraw from classes within the limits set by the selective withdrawal policy as set forth on page 42.

Incomplete Grades

The instructor can set any time limit up to one academic year for removing a grade of Incomplete. The Registrar's Office will change the I to F after one academic year. Once the F grade is assigned, the grade cannot be changed.

Maximum Hours in Major

A student must complete at least 60 hours of the 124 credit hours required to graduate outside the major department. In general, no more than 45 hours are required for a specific major.

Nursing Credit

A graduate of a nursing school with the diploma degree (three years) or the A.A.S. will be granted 62 semester hours credit by transfer. Courses that are compatible with High Point University courses may be used to meet degree requirements.

Overloads

Any student may normally enroll in a

maximum of 17 credit hours during a semester or 7 credit hours during a summer term.

Any student with a 3.0 cumulative GPA may enroll in a maximum of 18 credit hours during a semester or 8 semester hours during a summer term with recommendation of the academic advisor and approval by the Dean of Arts and Sciences.

Any student with a 3.5 cumulative GPA may enroll in a maximum of 20 credit hours during a semester or 9 semester hours during a summer term with recommendation of the academic advisor and approval by the Dean of Arts and Sciences.

During the final semester prior to graduation, a student may enroll in a maximum of 20 credit hours, on recommendation of the academic advisor and approval by the Dean of Arts and Sciences.

A student, with the support of the academic advisor and major department chair, may petition the Dean of Arts and Sciences for an exception to the above standards. Charges for overloads will be determined by the Office of Student Accounts based on enrollment at the end of the first week (drop-add period) of the semester.

SPECIAL TOPICS COURSES

Special topics courses (those courses numbered 288, 388, 488 in the respective academic departments) are normally taught on a one-time basis as innovative interest courses. These course descriptions are not listed in the *Bulletin*. Some courses will meet departmental and area requirements, while others will not. See the Registrar for course descriptions and specific requirements.

SUMMER SCHOOL

High Point University offers two summer terms, including workshops. The maximum course load for a summer term is seven semester hours per term. There are a number of special programs which are included as part of High Point University's summer offerings. A summer school bul-



letin is available in the spring of each year.

The University reserves the right to exclude from summer study any student it deems inappropriate for admission. If a student speaks English as a second language, the student must demonstrate English proficiency in order to register for summer study. English proficiency may be demonstrated by the TOEFL score of 500 or above, a transcript from a regionally accredited college or university which indicates English proficiency, or a satisfactory assessment in English with each instructor. A summer school application form must be completed in the Registrar's Office. Admission to summer school **does not** imply admission for the regular academic year. Students wishing to continue enrollment in the fall semester must complete the normal application process as described elsewhere in this *Bulletin*.

STUDY AT OTHER INSTITUTIONS

Concurrent Enrollment

High Point University does not permit concurrent enrollment at another institution unless such enrollment is part of a consortium or affiliation agreement with the other institution. Summer study at other institutions is permitted according to the guidelines below.

Summer Study at Other Institutions

To receive credit for work done at another institution, the student must not be on academic probation and the Registrar must approve *in advance* the institution selected and the courses to be taken. Applications for permission to take summer school work at another institution must be presented to the Registrar's Office by the end of the spring semester. Upon completion of this work, the student is responsible for having transcripts sent to the Registrar.

No credit from another institution will be granted for a summer school course unless a grade of C or above has been earned. Although credit hours earned in summer school elsewhere count toward gradua-

tion, these credits are not used in the calculation of the GPA, except courses at member institutions of the Greater Greensboro Consortium.

TRANSCRIPT

Requests for transcripts must be made in writing by the student to the Registrar. The cost is \$2 per copy, payable in advance. Transcripts will not be released for students with outstanding account balances.

Upon graduation, students will have six weeks to challenge any transcript entry. After that date, no appeal will be accepted.

Course work taken after completion of the degree program will not result in additional majors, minors or concentrations being earned (nor entered on the transcript) unless the student is readmitted into a degree program.

TRANSFER CREDIT—RETURNING STUDENTS

A student who is readmitted after leaving High Point University because of academic ineligibility may transfer credit to High Point University from another academic institution *only* with the approval of the Admissions Committee.

UNGRADED COURSE OPTION

Credit/No Credit

Some courses at High Point University are mandatory Credit/No Credit courses. The limitations listed under the ungraded course option do not apply to mandatory Credit/No Credit courses. Students in their sophomore through senior years may opt to take a limited number of graded courses on an ungraded or Credit/No Credit basis. The ungraded option will not affect the GPA.

The ungraded option is subject to these guidelines:

1. No ungraded course may be used to meet any general education, major, or



42 / ACADEMIC PROGRAM

- minor requirement, or university honors.
2. No more than 18 credit hours may be elected. No more than one ungraded course may be taken in any one semester.
 3. The student must not be on academic probation.
 4. The Credit/No Credit status may not be changed to a letter grade after the add period.
 5. Credit for the course is equivalent to the letter grade of D- or better.

Pass/Fail

Some courses at High Point University are mandatory P/F courses. The grade of Pass will count toward graduation but will carry no grade points. (A grade of Pass for the course is equivalent to the letter grade of D- or better.) The grade of Fail *will* affect the GPA.

VOLUNTARY WITHDRAWAL

1. Process of Withdrawal

A student desiring to withdraw from a class must present a withdrawal petition to his advisor for approval, and then to the class instructor for approval. The student will be responsible for immediately taking the approved withdrawal petition to the Registrar's Office.

2. Selective Withdrawal

- a. A student may withdraw from a course before the end of the ninth week of classes during the spring and fall terms, or the second week of classes during the summer terms, and receive a grade of W.
- b. A student may not withdraw selectively from any class(es) after the beginning of the tenth week of the spring or fall term or after the beginning of the third week of the summer term.
- c. A student may not withdraw from a class after an instructor has officially

requested that the student be removed because of inadequate class attendance, regardless of when during the term action is taken.

- d. Exceptions to these provisions may be made with the approval of the instructor, advisor, department chair, and Dean of Arts and Sciences.

3. Withdrawal from the University

A student may voluntarily withdraw from the University at any time from all classes in which he/she is currently enrolled and receive a final grade of W with the exception of those classes in which the grade of FA has already been earned. Students desiring to withdraw in this manner should start this process with a conference with the Dean of Arts and Sciences. This is an extremely serious decision and a student contemplating this action should consult with the academic advisor, as well as the Dean of Students, before making a final decision.

The procedural requirements for withdrawal in good standing will be explained and coordinated by the Dean of Arts and Sciences. The process is essentially the reverse of enrollment. All accounts must be clear and academic records reviewed before withdrawal is complete. The University Withdrawal Form must be completed so that all necessary steps will be accomplished.

Evening Degree Program

The Evening Degree Program offers courses leading to the bachelor's degree. Classes are scheduled three nights each week--Monday, Tuesday, and Thursday--for an eight-week term. A student who registers for two classes each term is classified as a full-time student. The EDP is a twelve-month program. Six terms are scheduled each calendar year. Contact the Associate Dean of the Evening Degree Program for further details.

Admission to EDP is open to persons who



have been graduated from high school for at least three years and to persons, regardless of the time lapsed since graduation from high school, whose employment prohibits their attending the traditional day program.

Honors

DEAN'S LIST

Twice a year the Dean of Arts and Sciences compiles a list of students whose academic standing indicates a high level of achievement. The list is published and an appropriate note is made on the permanent record of each student on the list. A semester grade point average of 3.5 establishes eligibility. A student must attempt 12 semester hours of course work each semester other than on a Pass/Fail or Credit/No Credit basis.

DEGREES WITH HONORS

Students who have completed a minimum of sixty (60) hours of enrolled course work at High Point University *and* who have achieved the minimum required GPA will be eligible for honors. The diploma of a student with a minimum 3.45 GPA shall read Cum Laude; with a minimum 3.65 GPA shall read Magna Cum Laude; and with a minimum 3.85 GPA shall read Summa Cum Laude.

DEPARTMENTAL HONORS

The purpose of the High Point University Honors Program is to offer students of proven ability and independence the opportunity of extending their major fields during the last two years of their undergraduate course. Honors categories are: Honors, High Honors, Highest Honors. This shall be so stated on the diploma.

- a. A student may elect this option at the beginning of the junior year and, in some cases, at the beginning of the senior year.
- b. To qualify for Departmental Honors, a student must have a 3.5 cumulative

grade point average both in the major and overall at the time of entry into the program and must maintain this minimum average.

- c. Honors work will differ from department to department, but all should include independent work on the part of the student, such as seminars, tutorials, or private research, and all must be under the supervision of departmental advisors.
- d. Candidates for honors must pass a written comprehensive and an oral examination. Visitors from other colleges in the area should be invited to participate in the oral tests. Students should be required to write a thesis on some topic in their major field.

ALL UNIVERSITY HONORS

The High Point University Honors Program offers a series of enriching, challenging and intellectually stimulating learning opportunities—both curricular and co-curricular—for creative and academically superior students to cultivate their intellectual potential as fully as possible. Honors courses emphasize a qualitative rather than a quantitative experience.

While honors courses are open to all High Point University students, those not in the Honors Program must obtain the permission of the course instructors. Transfer students with a minimum cumulative GPA of 3.5 in their major field of study are strongly encouraged to take some honors courses and to complete the requirements leading to Departmental Honors.

1. Guidelines for Admission

- a. Incoming freshmen will be offered membership in the Honors Program if they are awarded either the Presidential Honors or Presidential scholarship.
- b. Any current student may apply for the program until the start of the second semester of his/her junior year. Applications are available in the Honors Program office.



44 / ACADEMIC PROGRAM

- c. In addition to a completed written application, applicants will need a recommendation by two full-time faculty members.
 - d. Applicants should have a predicted or established GPA of 3.25 or higher at the time of application.
 - e. Applicants will be interviewed by the Honors Program committee.
 - f. Recommendation for program admission will be based on the review of all application materials by the Honors Program committee.
- 2. Continuation in the Honors Program**
- a. Maintain a minimum cumulative GPA of 3.20 overall and in honors courses.
 - b. If a student's cumulative GPA drops below 3.20, he/she will be placed on membership probation for one semester. If his/her GPA remains below 3.20, he/she will no longer be eligible to remain in the Honors Program. The student may, however, apply for reinstatement as soon as he/she brings his/her GPA back up to 3.20.
 - c. The student may receive 3-6 hours of honors credit for Study Abroad experiences. Guidelines for earning honors status for those Study Abroad hours are available from the director of the Honors Program.
 - d. The student may earn honors credit from non-honors courses at the 300- or 400-level. The modifications for those courses should be expressed via an "honors contract," a form signed by student, teacher, and director of the Honors Program. Contract forms are available from the director of the Honors Program.
- 4. Graduation Requirements for All University Honors**
- To be designated a graduate with All University Honors, the student must:
- a. Achieve a minimum cumulative GPA of 3.50 overall and in honors courses.
 - b. Complete a minimum of 30 semester hours of honors courses. Three semester hours must be the seminar, Honors 400; nine hours may be contracted in 300- or 400-level non-honors courses; as many as six hours may be credited from the Study Abroad project.
 - c. Take all honors courses on a graded basis (i.e., no Pass/Fail).

HONOR SOCIETIES

High Point University students who excel in academic work and in other areas of campus life may have that excellence recognized through invitation to membership in these established campus organizations:

Alpha Chi National Honor Society invites to membership those juniors and seniors who have excelled in academic performance.

The Order of the Lighted Lamp recognizes leadership abilities and excellent character as well as academic achievement. Elected by student members.

Phi Sigma Iota recognizes students who have made significant contributions toward furthering international awareness and who have demonstrated excellence in foreign language study. Pi Delta Phi recognizes excellence in French. Sigma Delta Pi recognizes excellence in Spanish.

Psi Chi, the national honor society in psychology, recognizes students of outstanding character who have demonstrated excellence in scholarship and advancing the science of psychology.

JUNIOR MARSHALS

At the beginning of the junior year, the twenty students with the highest cumulative grade point averages are designated as Junior Marshals for the academic year.

1. All full-time continuing students hav-



ing junior status (i.e., having earned between 58 and 91 credit hours and having attended High Point University for a minimum of three semesters) are eligible for consideration as Junior Marshals.

2. The effective date at which the credit hour total will be determined is the end of the spring term each year. For EDP students, this will be at the end of Session IV.
3. The top two students will be designated as Chief Marshals. They will be considered equals, regardless of their relative ranks in the grade point list.
4. The Junior Marshals will be announced at the beginning of the spring term and presented at Spring Honors Convocation each year.
5. No person may be selected to be a Junior Marshal more than once.

Special Programs

INDIVIDUALIZED MAJOR PROGRAMS

The Individualized Major Program allows selected students to plan an individualized educational program that stands apart from the established majors currently available. Undergraduate students may propose a program and offer appropriate and proper documentation to the Committee on Individualized Majors, which will determine acceptance on the submitted program's merits. If accepted, the student will be assigned an advisor and assisted in working out a contracted individualized major. Any major program for which a proper pattern of studies exists at High Point University will be considered.

The individualized major *must*: (a) fulfill the General Education Requirements; (b) be a coherent and integrated program of study; (c) be limited to those studies that can be supported by the educational resources of the programs of High Point

University, including SCIP, independent studies, study abroad programs, and work within the Greater Greensboro Consortium; and (d) be academic and experiential work fulfilled predominantly under the guidance of the Committee on Individualized Majors.

Students wishing to pursue this major option should consult the Director of Individualized Majors, Dr. James W. Stitt.

PRE-PROFESSIONAL PROGRAMS

High Point University has been very successful in placing graduates in professional programs. Students are allowed a great deal of flexibility in choosing major fields and specific courses within basic admissions requirements, and so careful advising is essential. Students who plan to enter dental, medical, veterinary, or allied health schools should consult the Pre-Professional and Allied Health Advisory Committee and Dr. B. Gray Bowman, Coordinator of Pre-Professional and Allied Health Programs.

Dentistry, pre-professional

Major: Application to dental schools can be made after satisfactory completion of a minimum of three years of undergraduate study (90-96 semester hours). Some dental schools will accept applications after two years of pre-professional study, although the preference is for 3-4 years of pre-dental study. The majority of students accepted for dental study have already earned a bachelor's degree.

Any area of concentration may be chosen as a major, provided the requisite foundation in natural sciences and mathematics has been obtained.

Required Courses

(for admission to schools of dentistry)	Semester Hours
English Composition and Literature	6-12
Chemistry 101-102.	
General Chemistry	8



Chemistry 209-210.
 Organic Chemistry 8
 Biology 130. General Biology 4
 Biology 212. Introduction to Animal
 Biology 4
 Physics 211-212. General Physics 8

It is essential that each student planning to seek admission to a school of dentistry be aware of the specific admission requirements for that particular dental school. Requirements vary. Full information is available in the annual publication of the American Association of Dental Schools, *Admission Requirements of American Dental Schools*.

Medicine, pre-professional

Major: Application to medical schools can be made after satisfactory completion of a minimum of three years of undergraduate study (90-96 semester hours). However, the majority of students accepted for medical study have already earned a bachelor's degree.

Any area of concentration may be chosen as a major, provided the requisite foundation in natural sciences and mathematics has been obtained.

<i>Required Courses (for admission to schools of medicine)</i>	<i>Semester Hours</i>
Chemistry 101-102.	
General Chemistry8
Chemistry 209-210.	
Organic Chemistry8
Biology 130. General Biology4
Biology 212. Introduction to Animal Biology4
Physics 211-212. General Physics8
English 102. Composition3
Mathematics 141. Pre-Calculus	
Algebra and Trigonometry3
English (a literature course)3

It is essential that each student planning to seek admission to a school of medicine be aware of the specific admission requirements for that particular medical school. Requirements vary. Full information is available in the annual publication of the Association of American Medical Colleges, *Medical School Admission Requirements*.

Physician Assistant, pre-professional

Students wishing to apply to Physician Assistant Schools will need to consult the

specific prerequisites of the schools to which applications are made. All PA schools will require that applicants have first hand experience in patient care. This requirement may be satisfied by obtaining CNA (Certified Nursing Assistant) or EMT (Emergency Medical Technician) credentials and working as Nursing Assistant or Emergency Technician. The amount of experience required varies from 150 to 2000 hours. Most PA programs are Masters level programs and many others are in the process of becoming Masters programs. Applicants should expect to take the Graduate Record Examinations and to hold the Bachelor degree in order to apply to Masters programs. Application may be made to a minority of schools after completion of 60 to 90 semester hours of course work. All prerequisites must have been completed and each school must be carefully consulted.

Prerequisite courses commonly required include:

	<i>Semester Hours</i>
Biology 130. General Biology4
Biology 206. Human Physiology4
Biology 207. Human Anatomy4
Biology 304. Microbiology4
Chemistry 101-102. General Chemistry .	.8
Chemistry 209. Organic Chemistry or 321 Biochemistry*	4 or 3
Psychology 202. Introduction to Psychology	3
Psychology 214. Human Growth and Development*	3
Psychology 320. Abnormal Psychology*	.3
Statistics 220. Introduction to Statistics .	.3

*Encouraged by some and required by some programs.

Any area of concentration may be chosen as a major, provided the courses required by the PA School are taken.

Because of the variation in requirements for different schools it is essential for students to consult closely and early with the health related pre-professional advisors. (Dr. Yeats, Dr. Bowman, Dr. Curtis, Dr. Warde)

Pre-Engineering

The pre-engineering curriculum at High



Point University offers the courses that are generally prerequisite for transfer to a school of engineering. During the one or two years of study at High Point University, the student should complete the following courses:

	<i>Semester Hours</i>
Chemistry 101-102.	
General Chemistry	8
English Composition and Literature	3
Mathematics 142, 241, 242.	
Calculus I, II, III	9
Mathematics 327.	
Differential Equations	3
Physics 221-222. General Physics with Calculus	8
Humanities and Social Sciences*	12
Physical Education Activity courses	2-4
Economics 207,208.	
Principles of Economics	6

Students intending to major in chemical engineering should elect Chemistry 209-210 in their second year.

*Comparative religion, comparative literature, music, philosophy (especially philosophy of science), political science, sociology.

Pre-Forestry

High Point University offers a two-year pre-forestry curriculum which enables the student to obtain a degree after two more years (and a summer camp) at most schools of forestry.

Students planning to transfer to a school of forestry at the end of two years should complete the following courses while at High Point University:

	<i>Semester Hours</i>
Chemistry 101-102.	
General Chemistry	8
Biology 130. General Biology	4
Biology 211. Introduction to Plant Biology	4
Physics 221-222. General Physics with Calculus	8
Mathematics 141. Pre-Calculus	
Algebra and Trigonometry	3
Mathematics 142. Calculus I	3

English Composition and Literature	6
Physical Education Activity	4
Electives (History, English, Economics)	18-24

FORESTRY AND ENVIRONMENTAL MANAGEMENT: HIGH POINT/DUKE

High Point University offers a cooperative program with Duke University in the areas of environmental management and forestry. The student may earn the bachelor's and master's degrees in five years, spending three years at High Point University and two years at Duke's School of Forestry and Environmental Studies. The student must complete the General Education Requirements and a total of ninety-two (92) semester hours by the end of the junior year.

The first year's work at Duke will complete the undergraduate degree requirements, and the B.S. will be awarded by High Point University. Duke will award the professional degree of Master of Forestry or Master of Environmental Management to qualified candidates at the end of the second year.

The major program emphases at Duke are: Forest Resource Production, Resource Science, and Resource Policy and Economics; however, programs can be tailored with other individual emphases. An undergraduate major in natural sciences, social sciences, business, or pre-engineering is good preparation for the programs at Duke.

Students begin the program at Duke with a one-month session of field work in natural resource measurements in August. The student must complete a total of 60 units at Duke to receive the bachelor's and master's degrees. This generally requires four semesters.

Students contemplating this cooperative program must take the following courses:



Chemistry 101-102. General Chemistry
Biology 130. General Biology
Biology 211. Introduction to Plant
Biology
Physics 221-222. General Physics
with Calculus
Mathematics 141. Pre-Calculus Algebra
and Trigonometry
Mathematics 142. Calculus I
Economics 207,208. Principles of
Economics

Admission to the program at Duke University is competitive.

SPECIAL STUDY PROGRAMS

Directed Study

Directed Study is defined as the study of a prescribed course content in which the student, usually due to schedule conflict, is unable to attend the scheduled class session.

1. A student interested in a Directed Study should initially consult with his/her academic advisor.
2. Introductory courses and courses offered every semester are not available as a Directed Study except by special permission of the Dean of Arts and Sciences.
3. Students may register for Directed Study (limited by the availability and willingness of the faculty to supervise such study) during any regular registration period in the academic calendar (a semester, an EDP session, summer terms).
4. Students may register for a maximum of four (4) courses by Directed Study, with only one (1) Directed Study being undertaken in any registration period. Any exceptions must be by special permission of the Dean of Arts and Sciences.
5. The faculty member who normally teaches the course will be the director-tutor. The original syllabus of the course will be followed.

6. The minimum student contact with the instructor will be five (5) hours per semester hour credit.
7. A Directed Study must be approved by the chair of the department in which the student is doing the study, the chair of the student's major department, the director-tutor, and the Dean of Arts and Sciences.

Independent Study

Independent Study is defined as the combined study, research, learning, and reporting that is done independently by a student on an agreed upon topic with a professor who will be the student's supervisor and resource person. In Independent Study the student must delineate the topic, the direction(s), the depth to be explored, the various ramifications and limits, and the method and amount of reporting; and these factors must be agreed upon by all parties concerned (including the Dean of Arts and Sciences) before the study is officially approved. The Independent Study must be approved by the chair of the department in which the student is doing the study and by the chair of the student's major department. A particular Independent Study shall last for only one semester, and any extension of time may be granted upon the consensus of the two chairs, the supervising professor, and the Dean of Arts and Sciences. The grade (Pass/Fail or letter grade) to be received for an Independent Study shall be decided prior to the formal beginning of the work. The grade is awarded by the supervising professor.

Guidelines

1. A faculty member may direct a maximum of three independent studies (including Individualized Major Program students) in addition to normal teaching load. Any exceptions must be approved by the Dean of Arts and Sciences. Any reduction or exception of a faculty member's normal teaching load must be approved by the Dean of Arts and Sciences prior to these assignments.



2. Ordinarily, a student may enroll in only one three-hour independent study each semester.
3. A student may enroll in an independent study only if he has an overall grade point average of 2.0 or better.
4. First-term freshmen may not enroll in independent studies.

STUDENT CAREER INTERN PROGRAM (SCIP)

The purposes of this program are to give a student an overview of a business related to the intended career; allow a student to apply classroom skills in a day-by-day working experience; allow a student to assess an intended career aspiration; guide a student upon returning to the classroom in selecting applicable courses to further career intentions; bridge in-classroom learning and out-of-class work experience.

Program Guidelines

1. A student may register for 6, 9, 12, or 15 semester hours of SCIP credit during either the fall or spring period (12 semester hours for the summer). Summer SCIP will be graded IP until the internship is completed and graded. A maximum of six weeks beyond the semester of enrollment will be permitted for grade submission.
2. SCIP may not be used for part-time work or fewer hours than stated in the Contract. Any contract modifications must have prior approval of the faculty supervisor, department chair, and program director.
3. The work area should have an academic and future occupational interest and be one in which the student has no prior experience.
4. University credit may be received in any major subject area of the University. A maximum of six (6) credit hours may be applied toward elective hours in the major.
5. Any student anticipating entry into the program should plan carefully, anticipating a clear block of time for one semester preferably during the junior year or first semester of the senior year. In special cases, a second semester senior may apply for no more than nine (9) credit hours.
6. Initial contact with a business should be made by the faculty supervisor. The employer must provide any required information.
7. Pass/Fail grade only.

Requirements for Admission

1. The SCIP candidate must be a full-time, degree-seeking High Point University student with academic standing as a junior or senior.
2. The student must have a minimum overall C average and a C average or better in the major area.
3. During the period of internship, a weekly record must be kept and submitted every two weeks to the faculty supervisor; a final typed summary report of the intern experience must be submitted at least five (5) days before the end of the period, specifying duties performed, new skills acquired, new areas of interest developed, difficulties encountered and how they were handled, and total number of hours worked.
4. The faculty supervisor will make a minimum of one (1) on-site visit.
5. The cost to the student will be the regular University cost plus a fee to cover the faculty supervisor's transportation, communication, and living expenses incurred—to be written into the Contract.

STUDY ABROAD PROGRAMS

In a world which is becoming more interdependent, a concerned citizen must become increasingly aware of the world around him. The faculty at High Point University believe that such international



awareness is an essential part of an undergraduate education in today's world. Therefore, the University encourages students to engage in some form of cultural broadening program beyond the campus of the University.

A cultural broadening program may be undertaken by liberal arts students to satisfy the following broad objectives:

1. to provide the student with first hand exposure to and experience of living in another culture;
2. to encourage the student to become more aware of international issues and concerns;
3. to help the student become more self-reliant and independent;
4. to provide the student with a deeper understanding of and appreciation for his/her own culture and heritage.

To assist with this cultural broadening experience, the University has established ties or affiliations with several other institutions in order to provide a variety of programs for study abroad. Each program is available to appropriately prepared students, regardless of discipline. These programs are outlined below.

Participants in these study abroad programs are representatives of High Point University abroad and are expected to act in a mature and responsible manner. Applicants for study abroad programs must undergo a rigorous screening process. Selection criteria include academic achievement, evidence of ability to work and function independently in unfamiliar surroundings, and evidence of mature and responsible behavior.

STUDY ABROAD THROUGH HIGH POINT UNIVERSITY

High Point University Programs

England

Oxford: Through a special arrangement

with Oxford Brookes University, Oxford, qualified High Point University students can apply to spend the fall semester of their junior year at the Westminster Institute, a private College of Higher Education founded by the Methodist Church in 1851 and the only degree-granting Methodist institution in England. A High Point University faculty member is in residence at Westminster during the program. Students live in residence halls on campus.

Leeds: Exceptionally well-qualified students may apply to spend their junior year abroad studying at the University of Leeds, one of the largest universities in England. Students generally live on or near the campus.

Foreign Language Study Abroad

Affiliation Agreements

France: Qualified students may apply to study French during their junior year at the University of Paris (The Sorbonne). Students generally live with French families.

Germany: Qualified students may apply to study German during their junior year at Schiller International University in Heidelberg. Students may live in student housing or with German families.

Spain: Qualified students may apply to study Spanish during their junior year at the Spanish-American Institute in Sevilla. Students live with Spanish families.

Direct Transfer Agreements

High Point University will accept transfer credits from the following institutions. Qualified students apply directly to the institution in Canada or Mexico.

Canada: Credits for the study of French are accepted from the Université Laval in Québec, Canada.

Mexico: Credits for the study of Spanish are accepted from the Universidad Madero in Puebla, Mexico.



Special Departmental Overseas Study Offerings

Individual academic departments at High Point University actively seek to promote international understanding through the conduct of foreign study programs. These programs are specific to individual disciplines and offer a wide variety of arrangements for interested students. Information about these individual programs can be obtained from the department sponsoring the particular study program. Students are actively encouraged to enter these programs, which provide expanded horizons for future class participation.

THE FRESHMAN SUCCESS PROGRAM

High Point University is interested in and committed to the academic success and progress of entering freshman students. To assist freshman students in enhancing their academic and life skills as well as their transition to academic life, the University conducts *The Freshman Success Program*.

The Freshman Success Program consists of taking the ADV 101. **Foundations for Academic Success** course and participating in other supportive services, such as advisor conferences, using tutors, library support services, and instructor conferences. The program is administered by the Associate Dean for Academic Development.

Entering freshmen will be required to complete *The Freshman Success Program* according to the following groups:

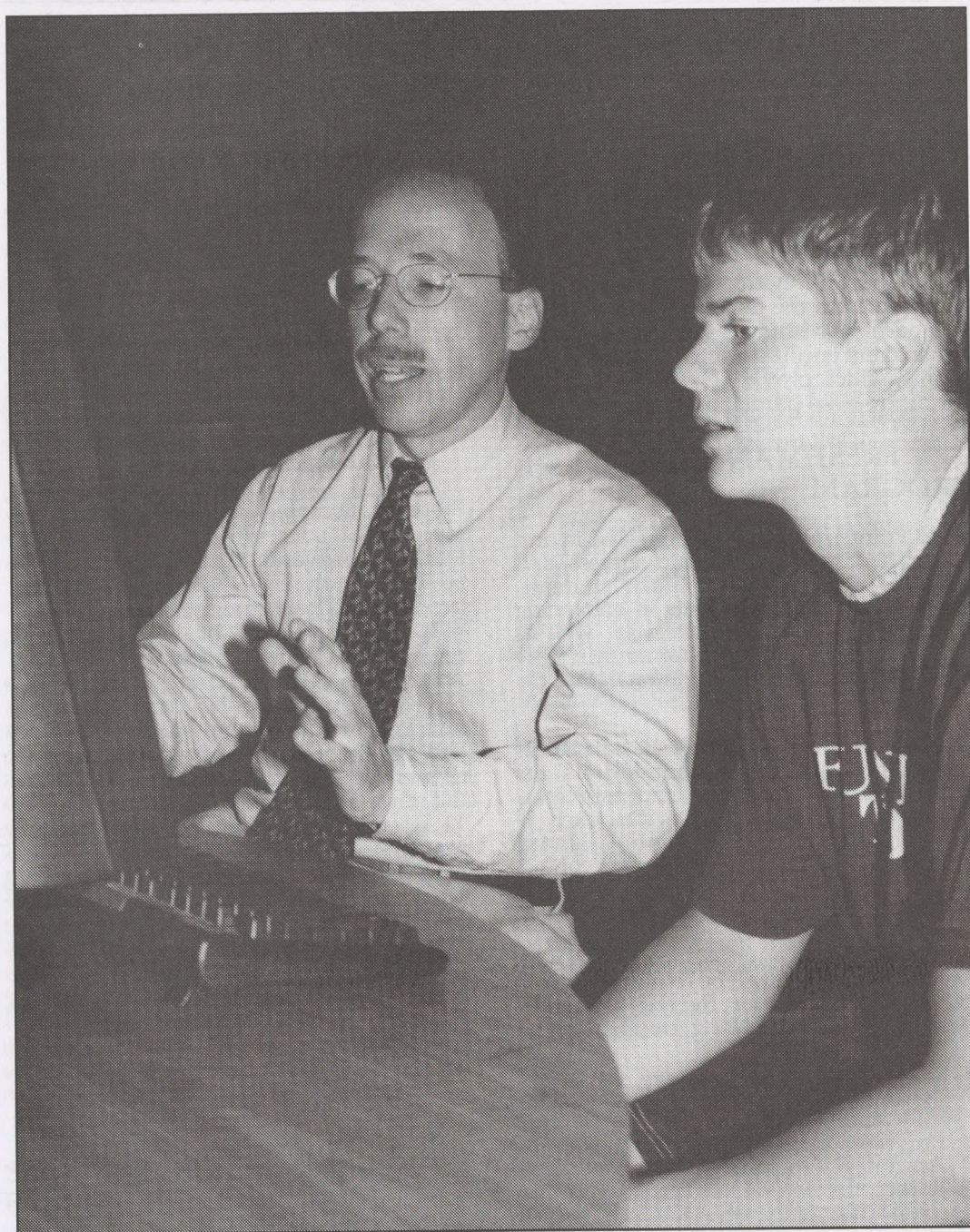
1. Entering freshmen accepted on conditional status will be required to successfully complete *The Freshman Success Program* as part of the Summer Advantage Program, which is conducted during the second session of summer school prior to their enrollment in the fall semester. Successful completion requires a C or better grade in courses taken. A special program fee of \$200 is required of conditionally admitted students.
2. Based upon evaluative academic criteria, admitted entering freshmen will be

required to complete *The Freshman Success Program* either during the Summer Advantage Program or during the fall semester.

3. First semester freshmen who earn less than a 2.0 GPA during their first semester of enrollment will be required to complete *The Freshman Success Program* during their second semester of enrollment.
4. Transfer students with fewer than 27 hours transferred will be required to complete *The Freshman Success Program* their first semester of enrollment unless excused by the Dean of Arts and Sciences or the Associate Dean for Academic Development.

Students accepted on conditional status and who successfully complete the Summer Advantage Program will be admitted to the fall semester on academic probation. These students will enroll in a reduced course load of 12-14 hours, be required to meet weekly with the Associate Dean for Academic Development who also serves as their advisor, maintain required library hours, and use tutors in the Academic Services Center. If they successfully complete the fall semester with a GPA of 2.0 or better on 12 or more hours credit, they will be removed from academic probation and considered in academic good standing. Those with a QPB of between negative nine point one (-9.1) and negative seventeen (-17) will have one semester to reduce the QPB to at least negative nine (-9) or be academically ineligible. Those exceeding negative seventeen (-17) QPB are academically ineligible to return.

Courses of Study



High Power University Program
Student
Student - through special arrangement

High Power University Program
Student
Student - through special arrangement



Major Areas of Study

A student in the undergraduate degree program at High Point University may earn a major in one of these areas:

- Accounting
- Art
- Art Education
- Athletic Training
- Biology
- Business Administration
- Chemistry
- Chemistry-Business
- Computer Information Systems
- Computer Science
- Criminal Justice
- Elementary Education
- English
- Exercise Science
- Forestry
- French
- Health and Physical Education
- History
- Home Furnishings Management
- Home Furnishings Marketing
- Human Relations
- Industrial/Organizational Psychology
- Interior Design
- International Business
- International Studies
- Mathematics
- Medical Science
- Medical Technology
- Middle Grades Education
- Modern Languages
- North American Studies
- Philosophy
- Political Science
- Psychology
- Religion
- Sociology
- Spanish
- Special Education
- Sport Management
- Theatre Arts

Major

A major is a sequence of courses (a minimum of 30 semester hours) in an academic area or two or more related areas. The description of each major specifies the courses required in the major.

Minor

A minor is a short sequence of courses, normally requiring a minimum of 18 semester hours, but departments may require more than the minimum. Courses taken to satisfy the minor will be taken for a grade; a 2.0 GPA is required; not more than one D grade is permitted; one half of the courses must be taken at High Point University. Please refer to the appropriate academic department section for details.

Numbering System

- 101-199Freshman Courses
- 201-299Sophomore Courses
- 301-399 ... Junior and Senior Courses
- 401-499Senior Courses
- 501-599Graduate Courses

No student will be permitted to take a course listed above his level unless he has the prerequisites and the permission of the chair of the department and the Dean of Arts and Sciences.

A hyphenated course sequence indicates that the first course is prerequisite to the second course.

Academic Development

ADV 101. Foundations for Academic Success.

Improvement of learning skills through application of basic principles of learning, memory, goal setting, and interpersonal relationship management. Students will develop specific skills in note taking, time management, reading, and listening; demonstrate written and oral communication skills; and apply principles of self-directed behavior modification in motivation and stress.

Three hours credit. Summer/Fall/Spring. For freshmen and sophomores only.



Accounting

(See Business, page 73)

Art

(See Fine Arts, page 117)

Art Education

(See Fine Arts, page 117)

Behavioral Sciences and Human Services

Dr. Ronald Ramke, *chair*; , Dr. Mary Anne Busch, Mr. Patrick Haun, Dr. Allen Goedeke, Dr. Alberta Herron, Dr. Deborah Danzis, Dr. Jana Spain, Dr. Jeffrey Adams, Dr. David Bergen, Dr. Gregory Hundt, Dr. Robert E. Little, Mrs. Pamela Palmer, Dr. Terrell Hayes, Mr. James Diana.

The department offers major programs in human relations, psychology, industrial/organizational psychology, and sociology. Through these programs, the department's major goals are to provide opportunities for students to:

1. pursue an understanding of human nature and development from biological, psychological, and sociological perspectives;
2. develop a broad-based understanding of human behavior and social relationships;
3. explore the diversity of people and cultures;
4. enhance their knowledge of American society, its social institutions and its current problems;
5. apply scientific methods to produce knowledge which can be useful for understanding and addressing individual and social problems;
6. develop critical reasoning and problem solving abilities, communication skills, and ethical concerns as tools for working and living;
7. specialize in areas of study in preparation for entry into a career or graduate school.

In addition to academic programs, the department offers every student the opportunity to participate in off-campus experiences and self-assessment workshops which are designed to prepare students for a profession or career.

Additional information about each major is provided in Description for the Program and Expected Outcomes of the Major which may be obtained from the department office.

Human Relations

The human relations major provides both theoretical and practical knowledge concerning understanding and working with people. The thrust of the major is in developing students' skills in interpersonal relationship through both academic and experiential endeavors. The major provides an academic base for students pursuing careers involving people relationships.

The human relations program is an interdisciplinary approach providing a broad-based education in analytical, conceptual and behavioral studies drawing from the social sciences and organizational theory. Through the guidance and counseling of a faculty advisor, a specialized program of study is developed for each student consistent with his/her academic and professional goals.

Bachelor of Arts Degree in Human Relations: 42 Hours

Core Curriculum: 30 Hours

- HRE 101. Introduction to Human Relations
- HRE 240. Public Relations in Organizations
- HRE 280. Group Dynamics and Team Building
- HRE 299. Policy, Research, and Writing in Human Relations
- HRE 355. Service Learning Practicum
- HRE 390. Leadership Development
- HRE/SWK 471. Student Career Intern Program (6 hours) **Or**
HRE 477 and HRE 478 (**For EDP students only**)
- HRE 499. Senior Seminar
- CIS 110. Microcomputer Applications



Concentration Areas: 12 Hours

A. Human Services, non-profit sector: (12 hours) This concentration provides students with an understanding of human service organizations and prepares one for a career in youth and human service professions.

- HRE 150. Introduction to Human Service Organizations
- HRE 296. Management and Funding of Human Service Programs
- HRE 333. Counseling in the Human Services
- SPE 201. Fundamentals of Speech

B. Private, business-oriented sector: (12 hours) This concentration provides students with an understanding of interpersonal relationships in a work environment and emphasizes the human side of business organizations.

- HRE 210. Human Relations in the Work Environment
- HRE 370. Management of Conflict and Stress in the Workplace
- HRE 407. Human Relations in the Administrative Process
and one elective from BUA 324, ENG 311, or ENG 313.

C. Public, social work sector: (12 hours) This concentration provides students with a fundamental background in the field of social work and public-oriented organizations. It is also designed for students interested in counseling.

- SWK 229. Introduction to Social Welfare
- SWK 232. Social Group Work
- SWK 301. Social Work Methods
- HRE 333. Counseling in the Human Services

Requirements for a Minor in Human Relations: 18 Hours

- HRE 101. Introduction to Human Relations
- HRE 150. Introduction to Human Service Organizations **OR**
- SWK 229. Introduction to Social Welfare
- HRE 210. Human Relations in the Work Environment **OR**
- HRE 296. Management and Funding of Human Service Programs

- HRE 280. Group Dynamics and Team Building
- HRE 355. Service Learning Practicum
- HRE 390. Leadership Development

HRE 101. Introduction to Human Relations.

A general introduction to understanding various aspects of interpersonal relations linked to meeting organizational and individual goals. Introduces the curriculum of the studies area as well as the topics of communications, leadership, motivation, personality, stress, group behavior, and career.
Three hours credit. Fall/Spring.

HRE 150. Introduction to Human Service Organizations.

A general introduction to human service organizations. Human service organizations, related relevant issues, and theoretical models will be studied. Other topics will include volunteerism, organizational structure, and professionalism.
Three hours credit. Fall.

HRE 210. Human Relations in the Work Environment.

The field of human relations in work organizations is examined so as to understand human behavior: foundations of human relations; the social, technical, and administrative systems of the organization; organizational behavioral effectiveness; and the future challenges in the work environment from a "people-in-the-organizations" perspective.
Three hours credit. Fall. Prerequisite: HRE 101.

HRE 240. Public Relations in Organizations.

A focus on methods and procedures of interpreting and promoting a human service organization to its publics. Special attention is given to the development of skills useful in such interpretation to include effective use of media, constituency communication, and organizational promotion.
Three hours credit.



HRE 280. Group Dynamics and Team Building.

A course designed to assist students in understanding the theory of group dynamics, assess their potential for a positive group experience, and develop group and team skills through the practical application of the group process in both formal and informal, and in personal and professional environments.
Three hours credit.

HRE 288, 388, 488. Special Topics.
Variable credit. May be repeated.

HRE 296. Management and Funding of Human Service Programs.

The role of volunteers in agencies and organizations is explored. The course focuses on recruitment, leadership development, leader training and fund raising methods and techniques, and evaluation.
Three hours credit. Spring.

HRE 299. Policy, Research and Writing in Human Relations.

An introduction to human relations related policy and issues, with an emphasis on intellectual inquiries utilizing electronic research methodology, and guidance for writing papers in human relations related fields.
Three hours credit. Fall.

HRE 317. Contemporary Ireland: Traditions, Talents, Treasures, and Troubles.

An introduction to the contemporary Irish culture and society through a study of Irish human service agencies, Irish politics, literature, films, and travel to Ireland.
Three hours credit. Alternate years.

HRE 333. Counseling in the Human Services.

Introduction to the substantial and realistic concepts about the counseling profession through an examination of the historical roots and theoretical basis of the counseling professions. Topics to be covered are the ethical, moral and legal issues of professional practice, and the skills and techniques required of a

counselor through the use of role play, simulations, and exposure to various practice settings.
Three hours credit. Fall.

HRE 355. Service Learning Practicum.

A study of the personal and cognitive skills necessary to assist students in examining their potential for a successful career. Students will identify individual career objectives and personal goals, complete and interpret personal inventories, complete a personal resume, and engage in 60 hours of voluntary field experience.
Three hours credit. HRE majors and minors only.

HRE 370. Management of Conflict and Stress in the Workplace.

An understanding of the nature of conflict and stress in the workplace will be developed, as well as both theoretical and practical application skills in the management of occupational conflict and stress on an individual, personal intervention basis.
Three hours credit. Spring. HRE 101 Prerequisite

HRE 390. Leadership Development.

A leadership development course designed to inform and challenge the student on themes of leadership principles and practices. The student will be exposed to a broad range of leadership issues through readings, interactions and discussions with practitioners, and experiential activities offering in-depth analysis and feedback.
Three hours credit. Spring. HRE 101 and HRE 280 Prerequisite

HRE 407. Human Relations in the Administrative Process.

Principles and techniques in the administration of organizations are examined using a systems approach. The management cycle is developed using a four-component process of planning, organizing, leading, and controlling functions. Organizational supervision and creativity are also developed. Students are assisted in thinking and responding as professional administrators.



Three hours credit. Spring. HRE 101 and HRE 210 Prerequisite

HRE 411-419. Independent Study.

Directed study of special problems of human service organizations. One to three hours credit. Fall/Spring. Restricted to junior and senior human relations majors only.

HRE 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.) Prerequisite: HRE 355 and 15 semester hours in HRE

HRE 477. Project Development and Management.

Introduces specific techniques and insights required to implement projects; explores problems of selecting, initiating, operating and controlling projects; addresses the demands and skills needed by project managers; and encompasses the challenges associated with conducting a project involving diverse people and organizations.

Three Hours Credit. Fall. Prerequisite: HRE 355. For Evening Degree Students Only.

HRE 478. Advanced Practicum for Project Development and Management

A faculty supervised workplace project implementation. Requires the student to apply the project plan developed in HRE 477 in a current work setting.

Three Hours Credit. Spring. Prerequisite: HRE 477. For Evening Degree Students Only.

HRE 499. Senior Seminar.

A specialized seminar through which students will concentrate on a specific topic related to their professional and career goals.

Three hours credit. Spring. Prerequisite: HRE 299. Restricted to senior human relations majors.

Psychology

The psychology program welcomes all those interested in learning about human

behavior and how it is studied. Non-majors may take any psychology course provided they have the appropriate prerequisites. Majors may pursue a B.S. in psychology, a B.S. in psychology with a concentration in mental health, or a B.S. in industrial/organizational psychology. All programs of study are meant to prepare students for a variety of post-graduation options, including employment in business, human services, personnel offices, graduate school, and professional fields such as law, business, medicine, education and sub-areas of clinical, developmental, counseling, social and industrial/organizational psychology. All students should consider their career options early in their academic program and seek appropriate information and resources from the psychology faculty and the University Career Development Center.

Bachelor of Science Degree in Psychology - General Studies: 39 Hours

Required Courses: 18 Hours

- PSY 202. Introduction to Psychology
- PSY 211. Statistics
- PSY 244. History and Systems of Psychology
- PSY 311. Research Methods in Psychology I
- PSY 312. Research Methods in Psychology II
- PSY 499. Senior Seminar

Required Electives: 9 Hours

- One course from the following:
- PSY 214. Human Growth and Development
 - PSY 218. Social Psychology
 - PSY 228. Personality Theories

One course from the following:

- PSY 319. Tests and Measurement
- PSY 320. Abnormal Psychology
- PSY 324. Health Psychology

One course from the following:

- PSY 418. Cognitive and Perceptual Process
- PSY 428. Theories of Learning
- PSY 460. Physiological Psychology

General Electives: 12 Hours



Twelve additional hours from any remaining listed courses in psychology, including independent studies, special topics and, Student Career Intern Program.

Recommended Courses

CIS 130, SPE 201, SPE 203

Also required: BIO 110 or equivalent

Bachelor of Science Degree in Psychology - Mental Health Concentration: 42 Hours

Required Courses: 18 Hours

- PSY 202. Introduction to Psychology
- PSY 211. Statistics
- PSY 244. History and Systems of Psychology
- PSY 311. Research Methods in Psychology I
- PSY 312. Research Methods in Psychology II
- PSY 499. Senior Seminar

Required Concentration Courses: 12 Hours

- PSY 214. Human Growth and Development **OR**
- PSY 228. Personality Theories
- PSY 319. Tests and Measurement
- PSY 320. Abnormal Psychology
- PSY 325. Psychological Counseling: Theories and Applications

Required Elective: 3 Hours

One course from the following:

- PSY 418. Perceptual and Cognitive Processes
- PSY 428. Theories of Learning
- PSY 460. Physiological Psychology

General Electives: 9 Hours

Choose 9 hours from the following:

- PSY 288/388/488. Special Topics (must have approval)
- PSY 324. Health Psychology
- PSY 471. Student Career Intern Program (no more than 6 hours)
- SWK 232. Social Group Work
- EDU 398. Introduction to Exceptional Children **OR**
- EDU 245. Introduction to Special Education

EDU 334. Behavioral Disorders: Theory and Application

EDU 336. Psychoeducational Assessment in Special Education

EDU 347. Psychoeducational Intervention

(Either EDU 398 or EDU 245 must be taken as a prerequisite for EDU 334, EDU 336, or EDU 347)

SOC/REL 299. Human Sexuality

SOC 317. Crime and Delinquency

Recommended Courses

CIS 130, SPE 201, SPE 203, IDS 355

Also required: BIO 110 or equivalent

Requirement for a Minor in General Psychology: 18 Hours

Required courses: PSY 202, 211, 311

Additional hours to be selected from other psychology courses—9 Hours.

Bachelor of Science Degree in Industrial/Organizational Psychology: 45 Hours

Required Courses: 33 Hours

- PSY 202. Introduction to Psychology
- PSY 211. Statistics
- PSY 218. Social Psychology
- PSY 220. Industrial/Organizational Psychology
- PSY 244. History and Systems of Psychology
- PSY 311. Research Methods in Psychology I
- PSY 312. Research Methods in Psychology II
- PSY 319. Tests and Measurement
- PSY 326. Organizational Behavior
- PSY 418. Perceptual and Cognitive Processes
- PSY 499. Senior Seminar

Elective Courses: 12 Hours

- PSY 228. Personality Theories
- PSY 388 or 488. Special Topics in Industrial/Organizational Psychology
- PSY 428. Theories of Learning
- BUA 221. Principles of Management



- BUA 324. Human Resource Management
HRE 370. Management of Conflict and Stress in the Workplace
PSY 471. Student Career Intern Program (6 semester hours)

Recommended Courses:

- CIS 130. Microcomputer Applications
SPE 201. Fundamentals of Speech
SPE 203. Interpersonal Communication

PSY 202. Introduction to Psychology.

A survey of the major areas within the discipline, including an appreciation for the application of scientific methodology to the study of behavior. Special attention is given to the application of psychological principles to everyday life.

Three hours credit. Fall/Spring.

PSY 211. Statistics.

An introduction to the more common descriptive and inferential techniques used by behavioral scientists, including measures of central tendency, variability, correlation, t-tests, and analysis of variance.

Three hours credit. Fall/Spring.
Prerequisites: PSY 202 or SOC 201; MTH 131 or higher.

PSY 214. Human Growth and Development.

The study of the development of the individual from the beginning of life through infancy, early childhood, later childhood, adolescence and adulthood.

Three hours credit. Spring. Prerequisite: PSY 202.

PSY 218. Social Psychology.

The scientific study of how people think about, influence, and relate to one another in various environments. Includes applying the concepts and methods of social psychologists to social concerns such as health, courtroom decision-making, prejudice, conflict resolution, and the environment.

Three hours credit. Fall. Prerequisite: PSY 202.

PSY 220. Industrial/Organizational Psychology.

The application of the methods, facts,

and principles of the science of behavior and mental processes to people at work. Topics include personnel selection, performance appraisal, motivation, job satisfaction, engineering psychology, and employee safety and health.

Three hours credit. Fall/Spring.
Prerequisite: PSY 202.

PSY 228. Personality Theories.

The study of theories of personality, with a focus on current areas of research in the field, such as altruism, aggression, cognition, sex-role difference, perceived control, emotions, behavior change, and the interaction of person and situation.

Three hours credit. Spring. Prerequisite: PSY 202.

PSY 244. History and Systems of Psychology.

A chronological overview of major schools/systems of psychology integrating current views with their conceptual forerunners. Includes a study of structuralism, functionalism, behaviorism, Gestalt, and psychoanalysis.

Three hours credit. Spring. Prerequisite: PSY 202.

PSY 288, 388, 488. Special Topics.

Variable credit. May be repeated.

PSY 311. Research Methods in Psychology I.

An introduction to the scientific techniques used to collect and evaluate psychological data in the laboratory. Students conduct prepared experiments in different areas of psychology in order to facilitate understanding the controlled experiment. Topics include experimental designs, data analysis, writing the research report, and critically evaluating experimental studies.

Three hours credit. Fall. Prerequisites: PSY 202 and 211.

PSY 312. Research Methods in Psychology II.

A study of the major types of research methods used to study behavior in the behavioral sciences. Students conduct original research projects to aid in learning about such research techniques as



naturalistic observation, surveys, the controlled experiment, and *ex post facto* studies from conception to formal report. Topics include measurement, sampling, scaling, and research ethics. *Three hours credit. Spring. Prerequisites: PSY 202, 211, and 311.*

PSY 319. Tests and Measurement.

An introduction to traditional means of psychological measurement as well as a consideration of more recent behavioral approaches. Characteristics of tests, the nature of the testing process, and a review of basic statistics are followed by specific consideration of the measurement of intelligence, achievement, personality interests and special aptitudes, and other areas relevant to psychological inquiry.

Three hours credit. Fall. Prerequisites: PSY 202 and 211. For majors in psychology.

PSY 320. Abnormal Psychology.

The study of abnormal behavior in history and in recent times. Special emphasis is placed upon causes, patterns of maladaptive behavior, and modern methods of assessment, treatment, and prevention.

Three hours credit. Fall. Prerequisite: PSY 202.

PSY 324. Health Psychology.

An examination of the contributions psychology has made to understanding health and illness. Examines the physiological, psychological, and social factors that contribute to health and illness. Includes such topics as the promotion and maintenance of good health, the treatment of illness in the medical setting, doctor-patient communication patterns, patients' reactions to illness, and behavioral intervention to reduce health risks.

Three hours credit. Spring. Prerequisite: PSY 202.

PSY 325. Psychological Counseling: Theories and Application.

An introduction to the theories and applications of psychological counseling. Topics include qualifications and limitations of helping professionals,

designing a change program, ethical considerations in counseling relationships, developing and maintaining trust, increasing communication skills, attitude modification methods, simulation and role-playing methods, operant methods, and self-management methods.

Three hours credit. Spring. Prerequisite: PSY 320.

PSY 326. Organizational Behavior.

The study of the behavior of individuals in work organizations and work environments, organizational processes and characteristics, and interpersonal processes that affect the organization. Topics include individual differences, power, conflict, job design, organizational culture, organizational development, employee health, and career dynamics.

Three hours credit. Spring. Prerequisite: PSY 220 or BUA 221.

PSY 411-413. Independent Study.

The study of a particular research problem with the permission of the department chair and under the supervision of a faculty member in psychology.

Three hours credit. Restricted to upper level majors in psychology.

PSY 418. Perceptual and Cognitive Processes.

An in-depth examination of different thought processes: information processing, memory, learning, language, and decision-making.

Three hours credit. Every third semester. Prerequisites: PSY 202 and 9 additional hours in psychology.

PSY 428. Theories of Learning.

A consideration of the theories of learning development by prominent theorists such as Pavlov, Thorndike, Hull, Estes, Spence, Guthrie, and the Gestalt theorists. Also, Skinner's atheoretical contributions and examination of recent work such as that dealing with biological constraints on learning.

Three hours credit. Every third semester. Prerequisites: PSY 202 and 9 additional hours in psychology.



PSY 460. Physiological Psychology.

The study of behavior within the context of biological principles. Areas covered include brain-behavior relationships, sensory processes, and biological basis for emotional behavior, learning, memory, and language.

Three hours credit. Every third semester.
Prerequisites: PSY 202, BIO 110.

PSY 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

PSY 499. Senior Seminar.

An analysis of the controversy concerning many important issues in psychology. Topics have frequently included genetic vs. learning influences on aggression and intelligence, the status of hypnosis, ESP, homosexuality, and the effectiveness of psychotherapy.

Three hours credit. Spring/Summer.
Prerequisites: PSY 202, 311, 312 and senior status.

Sociology

Students wishing to pursue a B.A. degree in sociology may select either a general studies program or curriculum with a concentration area in cultural studies, criminal justice, or social work.

The sociology major focuses upon four important areas: theory and research methods, social organization and problems, social institutions, and social inequality. Studies in these areas provide students with a broad-based understanding of human behavior and society which is applicable to many professional areas and which provides a basis for being competitive in a constantly changing world. In addition, specialized courses provide technical skills in computer use, problem solving, and the development of communication skills.

Bachelor of Arts Degree in Criminal Justice

(See Criminal Justice, page 90)

Bachelor of Arts Degree in Sociology - General Studies: 36 Hours

Required courses: 18 Hours

- SOC 201. The Individual in Society
- SOC 313. Social Stratification
- SOC 318. Research Applications and Writing in Sociology
- SOC 319. Research Applications in Sociology
- SOC 403. Sociological Theory
- SOC 499A. Senior Seminar

Required Electives: 9 Hours

Select one course from each of the following areas:

Social Inequality

- SOC 300. Race and Minorities
- SOC 357. Women's Studies

Social Organization and Problems

- SOC 200. Sociology of Aging
- SOC 204. Social Problems
- SOC 317. Crime and Delinquency
- SOC 356. Global Problems and Contemporary Perspectives

Social Institutions

- SOC 306. Religion, Society and Culture
- SOC 320. Marriage and the Family

General Electives: 9 Hours

Nine additional hours from any remaining listed courses in sociology, including independent studies, special topics, and Student Career Intern Program.

Recommended Courses

- PSC 201, SPE 201, CIS 130, ECO 207

Bachelor of Arts Degree in Sociology with a Concentration: 36 hours

Required Courses: 18 Hours

- SOC 201. The Individual in Society
- SOC 313. Social Stratification
- SOC 318. Research Applications and Writing in Sociology
- SOC 319. Research Applications in Sociology
- SOC 403. Sociological Theory
- SOC 499A. Senior Seminar

Required Electives: 6 Hours



Select two courses from two different areas.

Social Inequality

- SOC 300. Race and Minorities
- SOC 357. Women's Studies

Social Organization and Problems

- SOC 200. Sociology of Aging
- SOC 204. Social Problems
- SOC 317. Crime and Delinquency
(may not count for required electives **and** concentration area in criminal justice)
- SOC 356. Global Problems and Contemporary Perspectives

Social Institutions

- SOC 306. Religion, Society and Culture
- SOC 320. Marriage and the Family

Concentration Area: 12 Hours

Select one concentration area from the following:

A. Criminal Justice

- SOC 310. Social Deviance
- SOC 317. Crime and Delinquency
- SOC 325. Justice, Crime and Ethics
- SOC 471. Student Career Intern Program (6 hours)

B. Cultural Studies

- SOC 205. Cultural Anthropology
- SOC 206. Human Origins and Evolution
- SOC 355. Death and Dying
- SOC 358. The Origins of Civilization: the Maya and the Aztec

C. Social Work

- SWK 229. Introduction to Social Welfare
- SWK 232. Social Group Work
- SWK 301. Social Work Methods
- SWK 471. Student Career Intern Program (6 hours)

Recommended Courses

- PSC 201, SPE 201, CIS 130, ECO 208

Requirements for a Minor in Sociology: 18 Hours.

Required Courses

- SOC 201, 313, 403
- Additional hours to be selected from other sociology courses—9 Hours.

SOC 200. Sociology of Aging.

A survey of growing older in society. Topics to be investigated will be (a) individual aging: physical, social and psychological; (b) societal aging: demographics, economics, policies; (c) family aging: social supports and relationships.
Three hours credit. Fall. Alternate (even) years.

SOC 201. The Individual in Society.

An introduction to the science of sociology. An analysis of society through a study of social principles, concepts, and theories.
Three hours credit. Fall/Spring.

SOC 204. Social Problems.

A sociological study of major problems in the United States, such as health care, education, crime and drugs, racism, social inequality, the environment, and the rise of hate and militia groups.
Three hours credit. Fall.

SOC 205. Cultural Anthropology.

A study of the nature of culture, with an emphasis on contrasting different cultures to uncover similarities and differences. Video material is used to focus on various aspects of cultures, such as marriage and family, religion, ways of making a living, and political structures.
Three hours credit. Spring.

SOC 206. Human Origins and Evolution.

An introduction to physical anthropology and the archaeological evidence for human origins in Africa and subsequent evolution. Fossil evidence, dating and archaeological techniques, genetic factors, primate behavior, and the evolution of different Genus *homo* types are covered, using visual material and field trips.
Three hours credit. Fall.

SOC 288, 388, 488. Special Topics.

Variable credit. May be repeated.

SOC/REL 299. Human Sexuality.

An interdisciplinary course designed to provide a framework for understanding



the process of moral decision making and the role of changing norms as related to human sexuality. Utilizing the perspectives of psychology, religion, and sociology, the student is given a thorough introduction into the nature and function of sexual attitudes and behavior.

Three hours credit. Spring. Alternate years. Prerequisite: SOC 201.

SOC 300. Race and Minority Relations.

A study of the meaning of minority group status in society and of race and racial stereotypes. A consideration of some of the important minority groups in contemporary society.

Three hours credit. Fall. Alternate (odd) years. Prerequisite: SOC 201.

SOC 306. Religion, Society and Culture.

An exploration of religious beliefs, rituals, and communities across cultures and focusing on the role of religion in society and its meaning for individuals. Emphasis is given to religious beliefs, institutions, changes in religious attitudes, and emerging cults in U.S. society.

Three hours credit. Spring. Alternate (even) years.

SOC 310. Social Deviance.

An examination of various types of norm breaking by individuals and groups, theories that consider the social context in understanding deviance as well as community responses, and how deviant behavior is addressed in various societies. Topics include: terrorism; rape; domestic violence; illegal drug use; white-collar, corporate, and government norm breaking; sexual deviance; religious cults; and mental disorders.

Three hours credit. Alternate years.

SOC 313. Social Stratification.

A study of contemporary society in terms of structure, organizations, and class stratification. An analysis of human relationships and behavior as class determined.

Three hours credit. Fall. Prerequisite: SOC 201.

SOC 317. Crime and Delinquency.

A theoretical and empirical approach to an understanding of crime and delinquency, with an emphasis on causes, treatment, and prevention.

Three hours credit. Fall. Prerequisite: SOC 201.

SOC 318. Research Applications and Writing in Sociology.

Exploration of the important methods and goals of conducting sociological research through existing research reports and small projects. Focus is on framing a research question, identifying sources of information, use of descriptive statistics, and the practice of different types of writing in sociology.

Three hours credit. Fall. Prerequisite: SOC 201.

SOC 319. Research Applications in Sociology.

The major types of research design in sociology, with a focus on surveys and interviews. Topics include problems of measurement, questionnaire construction, the use of scales, sampling, inferential statistics, and ethical issues. A requirement is completion of a data-based research report.

Three hours credit. Spring. Prerequisite: SOC 302.

SOC 320. Marriage and the Family.

A study of: (1) the history, structure, functions, and organization of the family; (2) the impact of the family on its members in the context of social change; and (3) courtship patterns and marriage, with emphasis on personal relationships.

Three hours credit. Spring.

SOC 325. Justice, Crime and Ethics.

A study of relationships between justice, crime and ethics in American society. An examination of ethical responsibilities and limitations in the criminal justice system, the role of law enforcement agencies, courts, punishment, and corrections in the administration of justice.

Three hours credit. Spring. Alternate (odd) years.



SOC/IDS 355. Death and Dying.

A cross-cultural study of historical and contemporary attitudes and practices regarding death and dying, utilizing the insights of theology, sociology, anthropology and psychology.

Three hours credit. Fall.

SOC/IDS 356. Global Problems and Contemporary Perspectives.

A consideration of the major problems in other nations and the international community and their underlying philosophical and social issues. Special attention is given to a critical analysis of the prevailing paradigms in American society with respect to other nations, their culture, and their systemic problems.

Three hours credit. Spring.

SOC/IDS 357. Women's Studies.

An interdisciplinary survey of a wide range of topics and themes that are important to an understanding of women's status, roles, and experiences.

Three hours credit. Spring.

SOC/IDS 358. The Origins of

Civilization: The Maya and the Aztec.

A study of the pre-Columbian civilizations of Mesoamerica, including the Olmec, Teotihuacan, Zapotec, Toltec, and particular emphasis upon the Maya and Aztec. The most recent research and perspectives in archaeology and ethnohistory will be integrated with the architecture, art and socio-cultural features to examine the intellectual and material achievements of these cultures as well as the more general questions of the rise and fall of civilizations.

Three hours credit. Spring. Alternate (even) years.

SOC 403. Sociological Theory.

Study of how sociological theory provides explanations for social changes and their effects in modern societies. Early classical and contemporary theories are used to provide insight into current social problems and issues in American society.

Three hours credit. Fall. Open only to seniors and special students and by permis-

sion of the instructor. Prerequisite: 12 hours of sociology including SOC 201.

SOC 411-413. Independent Study.

The study of a particular research problem with the permission of the chair of the department and under the supervision of a member of the instructional staff.

Three hours credit. Each semester. Restricted to majors in the behavioral sciences.

SOC 471-475. Student Career Intern Program.

Six to fifteen hours credits. (See program description on page 49.)

SOC 499A. Senior Seminar.

A study of current and recurring social issues in the field of sociology and social policy, with an attempt to create and modify thought on these issues. Such areas as bureaucracy, power, population control, deviance and law will be considered.

Three hours credit. Spring. Open only to senior sociology majors and by permission of the instructor.

SOC 499B. Senior Seminar.

An examination and analysis of the major problems and issues facing the contemporary world, including population; environment; economic, political and humanitarian issues and their complex interrelationships. Interdisciplinary in approach and cross-cultural in scope.

Three hours credit. Spring. Senior status or permission of the instructor.

Social Work

SWK 229. Introduction to Social Welfare.

An introductory overview of social welfare programs as they developed historically to their modern day configuration. Controversial contemporary issues of the social welfare system are explored. The practice of social work as a profession is introduced. Field observation is required.

Three hours credit. Fall.



SWK 232. Social Group Work.

A consideration of the variety of treatment and task groups within human service organizations. Particular attention given to self-help groups with a focus upon the individual, the group as a whole and the group environment. Intervention strategies of helping people through group work is emphasized. Group observations are required.

Three hours credit. Spring. Prerequisite: SWK 229 or permission of the instructor.

SWK 301. Social Work Methods.

Work within the organizational structure of an agency and relating to the larger community system. Intra-agency relationship and an in-depth learning of social work interventive skills are emphasized.

Three hours credit. Fall. To be taken concurrently with SWK/HRE 471.

SWK 411-419. Independent Study.

The study of a particular area of social work with the permission of the chair of the department and under the supervision of a member of the faculty.

One to three hours credit. Every semester. Restricted to juniors and seniors.

SWK 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

Biology

Dr. Fred Yeats, chair; Dr. Gerald Smith, Dr. Charles Smith, Dr. Linda Curtis, Dr. Kelli Sapp.

The department seeks:

1. to provide courses that will introduce students to the logic and knowledge base of biological sciences so that they will have a foundation that will allow them to continue to learn and understand the impact of science on their individual and corporate lives in today's world;
2. to provide introductory courses in biology to fulfill the laboratory science requirement in the University's liberal arts program;
3. to provide a sequence of courses that will prepare students to teach Biology in middle and secondary schools;
4. to provide the necessary prerequisite courses in Biology for students in pre-professional curricula and specific interdisciplinary programs;
5. to provide the courses and advising for students to major in Biology.

The Department offers both the Bachelor of Arts and the Bachelor of Science degrees.

All students who major in Biology will take the following core of courses: (22 hours).

- Biology 130. General Biology: Principles
Biology 211. Introduction to Plant Biology
Biology 212. Introduction to Animal Biology
Biology 213. Introduction to Population Biology
Biology 299. Research and Writing in Biology*
Biology 499. Senior Seminar



* Bio 299 will be taken during the Spring of the sophomore year and preferably concurrently with Biology 213. Transfers with Junior status will take Bio 299 the Spring semester of the year of enrollment.

Transfer students will have transcripts evaluated by the department to determine which of the core requirements have been met.

Biology 130 is prerequisite to all courses at the 200 or higher level. Additional prerequisites are indicated in course descriptions.

Bachelor of Arts Degree

The student seeking the BA in Biology will receive a solid foundation in Biology and the basic foundations in Chemistry and Math. The BA Track will allow considerable flexibility for students to take courses of study to meet specific career goals. Graduates with the BA can expect to find careers in Biology teaching, pharmaceutical or technical sales, science writing, science museum work, laboratory positions, quality control, and professional schools. (Refer to page 45 for specific requirements under pre-professional qualifications.)

Requirements for the Bachelor of Arts Degree: (41 hours of Biology and required supporting courses)

1. Core Courses in Biology (22 hours)
2. Elective courses in Biology. Eight additional hours elected from Biology 111 (Environmental Science) and/or Biology Courses at the 300 or 400 level. (8 hours)

3. Required Supporting Courses
Chemistry 101 and 102 (General Chemistry I and II) Math 141 (Pre-calculus Algebra and Trigonometry)(11 hours)

Students will be advised in electing additional courses that will complement their career goals.

Bachelor of Science Degree

Students seeking the BS in Biology will take courses in Biology and supporting areas that will provide sufficient depth to prepare them for success as professional biologists in graduate schools, in education, in industry, and in professional schools (Medicine, Dentistry, Podiatry, Veterinary medicine, and other health related fields. Refer to page 45 for pre-professional requirements.)

Requirements for the Bachelor of Science Degree (58 hours of Biology and supporting courses)

1. Core Courses in Biology (22 hours)
2. Elective Courses in Biology: 14 hours in Biology courses at the 300 or 400 level. Students will be advised in electing courses in Biology to compliment their goals. (14 hours)
3. Required supporting courses:
Chemistry 101 and 102 General;
Chemistry I and II; Chemistry 209 and 210 Organic Chemistry I and II; Math 142 Calculus I; and Math 220 Statistics. (22 hours)
4. Strongly Recommended is one year of Physics.

Students will be advised in electing additional courses to complement their goals. Examples may include Chemistry 322 (biochemistry), Statistics



307 (non-parametric statistics), Statistics 321 (linear statistical models), IDS 370 (DNA Technology), CIS 110 (Introduction to CIS) or CIS 130 (micro-computer applications).

Biology Minor: (19 hours)

A minor concentration in Biology requires the following courses:

- Biology 130. General Biology Principles*
- Biology 211. Introduction to Plant Biology
- Biology 212. Introduction to Animal Biology
- Biology 213. Introduction to Population Biology
- Biology 299. Research and Writing in Biology*

*Biology 130 is prerequisite to all other courses. Prerequisites for other courses are listed in course descriptions. Biology 299 should be taken concurrently with or following Biology 213.

BIO 110. Biology: A Human Perspective.

A study of biological principles, with emphasis on their application to the human organism.

Four or six hours credit (as scheduled). Three lecture and two laboratory hours. Offered each semester. Satisfies the laboratory science requirement and is recommended for the student who seeks a single semester course. Both BIO 110 and BIO 130 may not be taken for Biology credit in the major or the minor. Course fee: \$15.

BIO 111. Environmental Science.

A study of our relationships with the natural world. Fundamental concepts of ecology, awareness of environmental issues, and the need for a sustainable Biosphere will be emphasized.

Four or six hours credit. Three lecture and two to three and one-half laboratory hours. Satisfies the laboratory science requirement and is recommended for the student who seeks a single semester course

BIO 130. General Biology: Principles.

A study of life: its characteristics, its interactions, and the perceptual princi-

ples and laws of nature as they apply to life.

Four hours credit. Three lecture and two laboratory hours. Fall and Spring. Satisfies the laboratory science requirement and is recommended for students who seek to take the full year of biology. Both BIO 110 and BIO 130 may not be taken for Biology credit in the Biology major or the minor. Course fee: \$15.

BIO 206. Human Physiology.

A study of the way human systems function and interact. Homeostasis is a central principle to the study of human physiology. Some time is given to examination of dysfunction of human systems. Laboratory involves the study of function using students as subjects in non-invasive procedures. Interactive electronic media will also be used to model systems in the laboratory.

Four hours credit. Three lecture and three laboratory hours. Spring. Prerequisite: BIO 130. Course fee: \$15.

BIO 207. Human Anatomy.

A study of the anatomy of the various systems of the human body. All of the major systems will be examined and the various parts learned. Laboratory will consist of the study of models, interactive electronic models, and, where possible, dissection of a representative animal.

Four hours credit. Three lecture and three laboratory hours. Fall. Prerequisite: BIO 130. Course fee: \$15.

BIO 211. Introduction to Plant Biology.

Diversity of algae, bacteria, fungi, and plants will be explored. Structure, function, reproductive cycles, economic/ecological importance, and evolution will be stressed. Pertinent methods will be stressed in labs.

Four hours credit. Three lecture and three laboratory hours. Fall. Prerequisite: BIO 130. Course fee: \$15.

BIO 212. Introduction to Animal Biology.

The animal kingdom will be surveyed and each phylum explored. Anatomy, physiology, reproductive processes, distribution, economic and ecological



importance, evolution and behavior will be stressed. Pertinent methods will be stressed in specified labs.

Four hours credit. Three lecture and three laboratory hours. Spring. Prerequisite: BIO 130. Course fee: \$15.

BIO 213. Introduction to Population

Biology.

The ecological and evolutionary dynamics of populations, including major ecosystem processes and macroevolutionary trends, will be explored. Pertinent methods will be used, including the application of statistical analysis.

Four hours credit. Three lecture and three laboratory hours. Spring. Prerequisites: BIO 130, 211, and 212, or permission of the instructor. Course fee: \$15.

BIO 288, 388, 488. Special Topics.

Variable credit. May be repeated.

BIO 299. Research and Writing in

Biology.

A study of research methods in biological sciences. Attention is given to finding and reviewing the literature. Definition of scientific questions, the logical design of appropriate methods for testing hypotheses, statistical treatment of data, the interpretation of data, and preparation of acceptable reports are emphasized.

Three hours credit. Three hours meeting time. Classes scheduled on Tuesday/Thursday schedule. Prerequisites: BIO 130, 211, 212, and 213 (concurrent), or permission of the department chair.

BIO 300. Cell Biology.

A study of the cell: its origins, submicroscopic structure, and functions within the context of evolution and the physical laws of nature.

Four hours credit. Three lecture and three laboratory hours. Fall. Prerequisite: BIO 213 or permission of the instructor.

BIO 301. Comparative Anatomy of Vertebrates.

A study of the evolution of structure and function in the systems of Amphioxus and representative vertebrates.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 303. Histology.

A study of cells and how they are related in tissues and organs, with laboratory work including the preparation of some tissues for microscopic examination.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 304. Microbiology.

A study of the fundamental principles and techniques of microbiology, with emphasis on morphology, physiological processes, and parasitic implications of microorganisms (bacteria, molds, yeast, and viruses); methods of control; immunology; and applied microbiology.

Four hours credit. Three lecture and three laboratory hours. Fall. Prerequisite: BIO 213 or permission of the instructor.

BIO 305. Genetics.

A study of the principles of heredity, the nature and method of action of genes.

Four hours credit. Three lecture and three laboratory hours. Spring. Prerequisite: BIO 213 or permission of the instructor.

BIO 307. Plant Systematics.

A study of the morphology, ecology, systematics, and evolution of vascular plants, including collection, identification, and classification of the more common forms.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 308. Vertebrate Zoology.

A study of the structure, function, and adaptive nature of vertebrate animals, including collecting, identifying, and systematically surveying representatives of the major groups.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 309. Molecular Biology.

An advanced consideration of the structure, function, and manipulation of



nucleic acids. Topics covered will include DNA, RNA, and protein structure and synthesis, the genetic code, gene regulation, oncogenes, regulation of the cell cycle, and gene cloning.

Four hours credit. Three lecture and three laboratory hours. Prerequisites: BIO 213 and CHM 101 and 102, or permission of the instructor.

BIO 401. Animal Physiology.

A study of the physiological activities of animals. The systems and homeostasis are stressed.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 402. Plant Physiology.

A study of the morphology and physiology of vascular plants within the context of homeostasis. The evolutionary significance of physiology and form is stressed.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 403. Developmental Biology of Vertebrates.

A comparative study of the development of vertebrates.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 404. Ecology.

A study of the fundamental principles and techniques of ecology, with emphasis on interactions within ecosystems as well as challenging ecological issues.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 405. Population and Evolutionary Biology.

A study of the basic concepts, patterns, processes, and research methods comprising evolutionary biology. Emphasis is placed on population genetics, the mechanisms of evolutionary change, adaptations, species concept and the speciation process. Principles of phylogenetics and major patterns in the his-

tory of biodiversity are addressed.

Four hours credit. Three lecture and three laboratory hours. Prerequisite: BIO 213 or permission of the instructor.

BIO 406. Immunology.

A study of basic concepts and principles, contemporary issues, and current research in the field of immunology, along with discussion of modern immunological diagnostic tools.

Three hours credit. Prerequisite: BIO 304 or permission of the instructor.

BIO 411-419. Undergraduate Research.

All biology majors are encouraged to complete research projects and present the results in the form of scientific papers. The amount of credit is determined in consultation with department faculty.

One to three hours credit. Offered every semester. Prerequisite: Permission of the department chair.

BIO 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

BIO 499. Senior Seminar.

A consideration of various areas of biology of current interest and concern through use of biological research literature including emphasis on research methodology.

Three hours credit. Offered every semester. Prerequisite: Senior status.



Business

Undergraduate Programs

Accounting

Business Administration

Accounting

Computer Information Systems

Economics

Finance

International

Management

Marketing

Computer Information Systems

Home Furnishings Management

Home Furnishings Marketing

Interior Design

International Business

Graduate Programs

Management

International Management

Business Administration

The Earl N. Phillips School of Business

Dr. James Wehrley, *chair*; Dr. Richard Bennington, *director, Home Furnishings Management, Home Furnishings Marketing, and Interior Design*; Dr. James Adams, *director, Business Administration: Management, Marketing*; Dr. George Coggins; Dr. Marlon Winters; Mr. Ed King; Dr. Elizabeth Dull; Dr. Gerald Fox; Dr. Michael McCully, *director, Business Administration: International Management and Economics*; Mr. George Noxon; Dr. Michael Collins; Dr. Frankie Gurganus, *director, Accounting and Finance*; Dr. William Conley; Dr. Richard Hargrove; Dr. David Little, *director, Computer Information Systems*; Mr. Scott Davis; Mr. Kenneth Lavery; Mr. Charles Stout; Dr. Steven Lifland, *director, Graduate Business Programs*; Dr. Anne Nelson; Mr. Robert E. Foy, Jr.; Mr. Stephen M. Huff; Dr. Ann L. Watkins; Dr. Ann B. Little; Dr. Stephanie Crofton; Ms. Karen Reaves; Mr. Rick Heiges; Mr. Mike Parsons.

The Earl N. Phillips School of Business seeks to provide a vital and comprehensive education in economics and business which complements the liberal arts tradition of High Point University and is appropriate for a university affiliated with The

United Methodist Church. The powers of inquiry, command of language, and insight into ethical thought are fundamental to the liberal arts and provide the cornerstone for success in business, as in other professions.

The programs offered through the Earl N. Phillips School of Business build upon the liberal arts curriculum by providing students with a critical, in-depth exposure to the economic system of the United States and to the characteristics, problems, and policies of the domestic business community. Consideration is also given to the international and intercultural nature of business activity and the interdependent nature of economic systems. The faculty of the School of Business adhere to the principle that sound business practices are built on honesty and integrity, and consider the ethical consequences of business practices a vital part of the business curricula. The School of Business also seeks to provide students with the skills necessary to enter and compete successfully in a business career or to complete graduate school in business disciplines.

In keeping with the mission of High Point University, the primary task of faculty in the Earl N. Phillips School of Business is teaching. The energies of the business faculty are directed toward the maintenance of up-to-date content in the courses and toward improving the instructional skills of the faculty.

The School of Business offers the following degrees:

B.S. in Business Administration with Designated Concentration

B.S. in Business Administration without Concentration

B.S. in Accounting

B.S. in Computer Information Systems

B.S. in Home Furnishings Management

B.S. in Home Furnishings Marketing

B.S. in Interior Design

B.S. in International Business

M.S. in Management

M.S. in International Management

M.B.A. in Business Administration



- M.B.A. in Business Administration with Concentration in Accounting
- M.B.A. in Business Administration with Concentration in International Business

All details of the Graduate Studies degrees, including course descriptions, are set forth in the High Point University Graduate Studies Bulletin.

The School of Business co-sponsors with the Chemistry and Physical Science Department the B.S. in Chemistry-Business. This degree program is designed for students who want to prepare for a career in chemical sales or management.

The School of Business, in cooperation with the Department of Modern Foreign Languages, offers the degree program in International Business for students wishing to combine a knowledge of French, Spanish, or German language and culture with that of the business community.

A minor concentration in business administration taken in conjunction with other majors offered at the University requires the following courses: ECO 207, BUA 333, ACC 203, and a choice of three additional courses from BUA 211, BUA 221, ECO 208, and BUA 337 or BUA 339.

An economics minor taken in conjunction with other majors at the University requires the following courses: ECO 207, ECO 208, ECO 309, ECO 331, and a choice of two additional courses from ECO 322, ECO 345, ECO 374, ECO 443, or ECO 446.

Business administration majors will take the major field examination in the BUA 499 Senior Seminar. Accounting majors, home furnishings management majors, home furnishings marketing majors, interior design majors, and computer information systems majors will take the senior examination as designated in those programs.

Bachelor of Science Degree in Business Administration with Designated Concentration

The Bachelor of Science degree in Business Administration may be earned with a designated concentration in accounting, economics, finance, international, management, marketing, or computer information systems.

It is strongly recommended that students who wish to pursue graduate studies earn the B.S. in Business Administration with a Designated Concentration. Students considering graduate studies are further encouraged to take courses in the quantitative areas, including MTH 372.

Bachelor of Science Degree in Business Administration

In addition to the General Education Requirements (see page 36), the following business core courses are required of all business administration majors:

<i>Required Major Courses (Business Core)</i>	<i>Semester Hours</i>
ACC 203. Introduction to Financial and Managerial Accounting	3
BUA 211. Principles of Marketing	3
BUA 221. Principles of Management	3
BUA 333. Financial Management	3
BUA 337. Law and Business: The Legal Environment	3
BUA 351. Administrative Communications	3
CIS 300. Management Information Systems	3
ECO 207, 208. Principles of Economics	6
PHL 246. Business Ethics	3
STS 220. Introduction to Statistics	3
BUA 499. Senior Seminar	3
AND	
One course chosen from the following:	
BUA 339. Law and Business: International Law	3
BUA 375. International Marketing	3
ECO 374. Global Political Economy	3
ECO 443. Comparative Economics	3
ECO 446. International Economics	3
TOTAL REQUIRED HOURS	39



All business administration majors should take MTH 131 or higher as part of University General Education Requirements.

Student Concentrations Within The Major

The business administration major must choose a concentration of twelve (12) hours from one of the following discipline areas.

Accounting *Semester Hours*

- ACC 204. Financial Accounting 3
ACC 305,306. Financial Accounting
Theory and Practice I and II .. 6

Students may select 3 additional hours from the following:

- ACC 307. Cost Accounting I 3
ACC 310. Auditing 3
ACC 317. Financial Accounting
Theory and Practice III 3
ACC 341, 342. Tax Accounting 6
ACC 401. Advanced Accounting 3
ACC 403. Ethics and Professionalism for
Accounting 3

Computer Information Systems *Semester Hours*

- CIS 110. Introduction to Computer
Information Systems 3
CIS 231. Advanced Microcomputer
Applications 3

Students must select an additional 6 hours of CIS coursework.

Economics *Semester Hours*

- ECO 309. Managerial Economics 3
ECO 322. Labor Economics 3
ECO 331. Money and Banking 3
ECO 345. History of Economic
Thought and Method 3
ECO 374. Global Political Economy ... 3
ECO 443. Comparative Economic
Systems 3
ECO 446. International Economics ... 3

Finance *Semester Hours*

- BUA 334. Investment Analysis 3
BUA 335. Capital Budget Development

- and Management 3
BUA 433. Planning Programming and
Budgeting 3
ECO 331. Money and Banking 3

International *Semester Hours*

- BUA 339. Law and Business:
International Law 3
BUA 375. International Marketing 3
BUA 420. Consumer Behavior 3
ECO 374. Global Political Economy ... 3
ECO 443. Comparative Economic
Systems 3
ECO 446. International Economics ... 3

Management *Semester Hours*

- ECO 322. Labor Economics 3
BUA 319. Marketing Management 3
BUA 324. Human Resources
Management 3
BUA 328. Operations Management ... 3
BUA 433. Planning Programming and
Budgeting 3
PSY 326. Organizational Behavior ... 3

Marketing *Semester Hours*

- BUA 318. Marketing Communications .. 3
BUA 319. Marketing Management 3
BUA 375. International Marketing 3
BUA 420. Consumer Behavior 3
BUA 430. Marketing Research 3

Bachelor of Science Degree in Business Administration No Concentration Designated

Students may elect to complete a degree in business administration with no concentration. This degree option is available to students who desire a more general business degree and who do not anticipate graduate studies.

In addition to the General Education Requirements (see page 36), students electing this option must complete the same 39-hour core required of business administration majors designating a concentration.

All business administration majors should take MTH 131 or higher as part of University General Education Requirements.



In addition, students must complete an additional 12 hours of courses chosen from the business curriculum, i.e., with the BUA designation.

Bachelor of Science Degree in Accounting

The Bachelor of Science degree in Accounting is offered to those students who expect to enter the accounting profession. The program is designed to prepare students for staff and managerial positions in public accounting and industrial accounting.

A major in accounting requires completion of the following specialized courses:

<i>Accounting Major Courses</i>	<i>Semester Hours</i>
ACC 203. Introduction to Financial and Managerial Accounting	3
ACC 204. Financial Accounting	3
ACC 305, 306. Financial Accounting Theory and Practice I and II . . .	6
ACC 307. Cost Accounting	3
ACC 310. Auditing	3
ACC 317. Financial Accounting Theory and Practice III	3
ACC 341, 342. Tax Accounting	6
ACC 403. Ethics and Professionalism for Accounting	3
ACC 499. Senior Seminar: Accounting	3
BUA 337. Law and Business: The Legal Environment	3
BUA 338. Law and Business: Commercial Law	3
BUA 351. Administrative Communications	3
ECO 207, 208. Principles of Economics . .	6
STS 220. Introduction to Statistics	3
TOTAL	51

All accounting majors should take MTH 131 or higher as part of University General Education Requirements.

Strongly Recommended:

ACC 401. Advanced Accounting	3
BUA 333. Financial Management	3
BUA 339. Law and Business: International Law	3
CIS 300. Management of Information Systems	3

Those wishing to prepare for the Certificate in Management Accounting (CMA), awarded by the Institute of Certified Management Accountants, should consult the Accounting Program Director for more information.

Each student is encouraged, but not required, to complete a work internship equivalent to at least two and one-half months of full-time work at approximately mid-point in the course work. The School of Business assists in securing internships, but the final responsibility for securing a position rests with the student. Credit may be earned for this internship.

Students who desire to sit for the CPA examination in North Carolina can satisfy all requirements necessary within the curriculum of the School of Business and should consult with the accounting director as to which courses are necessary. Requirements to sit for the CPA examination in other states vary by state. Students should consult with the State Board of CPA Examiners in the state in which they desire to practice. North Carolina now requires 150 hours of coursework to be licensed a CPA. High Point University has an MBA with a concentration in accounting to provide the additional hours needed.

Bachelor of Science Degree in Computer Information Systems

The CIS (Computer Information Systems) major prepares students for the high technology world. The CIS program develops critical thinking, promotes effective communication skills, surveys business concepts, and establishes a solid technical foundation. The major consists of a total of seventeen courses. All students are required to take a core set of ten courses. As a result of the core courses, students will be prepared for Microsoft certification in Access. Students must select a "track" (the final seven courses required in the major) that promotes in-depth knowledge in a subject area.

The "developer" track focuses on client/server systems development.



Students selecting the developer track will gain hands-on experience with such tools as SQL Server, Transact-SQL, XML, Oracle, ASP, and Visual Basic. Students will develop systems for both the electronic commerce and the business intelligence environments. Students will be prepared for a variety of technical positions, such as programmer, systems analyst, database analyst, webmaster, and database administrator.

The "analyst" track focuses on preparing individuals to act in bridge-building roles. Bridge-building allows effective communication and coordination between technicians and non-technicians within an organization such that technology can be properly aligned with organizational goals. The analyst track will expose students to electronic commerce, telecommunications, business intelligence activities, enterprise resource planning systems, systems development, project management, and the management of the information technology function. The analyst track prepares students for a variety of positions, to include information systems careers such as business analyst, project leader, and information systems management.

All CIS majors must take:

- CIS 110. Introduction to Computer Information Systems
- CIS 231. Advanced Microcomputer Applications
- CIS 300. Management of Information Systems
- CIS 360. Ethical Conflicts in Information Technology
- BUA 351. Administrative Communications

PLUS

fifteen hours of elective credit from the following:

- Any CIS, Business, Accounting, or Economics courses
- CSC 262. Advanced Programming
- MTH 372. Quantitative Analysis
- STS 220. Introduction to Statistics

The CIS major must select a "track" to finish the remaining seven CIS courses.

Developer Track

- CIS 120. Program Logic and Design
- CIS 203. Business Applications Programming
- CIS 220. Database
- CIS 341. Systems Development with Modern Tools
- CIS 430. Advanced Database
- CIS 460. Advanced Systems Development with Modern Tools
- CIS 499. Senior Seminar (designated for the Developer Track)

Analyst Track

- CIS 310. Systems Analysis and Design
- CIS 331. Introduction to Networking
- CIS 420. Decision Support Systems
- CIS 421. Advanced Management of Information Systems
- CIS 499. Senior Seminar (designated for the Analyst Track)
- BUA 211. Principles of Marketing
- BUA 221. Principles of Management

All CIS majors should take MTH 131 or higher as part of the University General Education Requirements.

CIS Minor

- CIS 110. Introduction to Computer Information Systems 3
- CIS 231. Advanced Microcomputer Applications 3
- CIS 300. Management of Information Systems 3

Students must select an additional 9 hours of CIS coursework.

Bachelor of Science Degree in Home Furnishings Management

The Bachelor of Science degree in Home Furnishings Management is offered to those students who wish to work in positions in the home furnishings industry other than marketing. This preparation would allow graduates to assume management positions in the home furnishings industry.

- Required Major Courses Semester Hours*
- ACC 203. Introduction to Financial and Managerial Accounting 3



BUA 221. Principles of Management . . .3
 BUA 324. Human Resource Management3
 BUA 328. Operations Management3
 BUA 333. Financial Management3
 BUA 337. Law and Business: The Legal Environment3
 BUA 351. Administrative Communications3
 BUA 499. Senior Seminar3
 CIS 300. Management of Information Systems3
 ECO 207. Principles of Macroeconomics 3
 ECO 208. Principles of Microeconomics .3
 HFM 261. Introduction to Furniture3
 HFM 326. Management Applications for Furniture Manufacturing .3
 HFM 362. Furniture Marketing - Manufacturing3
 HFM 363. Furniture Retailing3
 INT 114. Interior Design Principles and Practices3
 PHL 246. Business Ethics3
 TOTAL51

BUA 337. Law and Business: The Legal Environment3
 BUA 351. Administrative Communications3
 BUA 420. Consumer Behavior3
 CIS 300. Management of Information Systems3
 HFM 261. Introduction to Furniture3
 HFM 362. Furniture Marketing - Manufacturing3
 HFM 363. Furniture Retailing3
 HFM 367. Furniture Sales Development .3
 HFM 499. Senior Seminar3
 INT 114. Interior Design Principles and Practices3
 ECO 207 and 208. Principles of Economics6
 PHL 246. Business Ethics3
 TOTAL45

All home furnishings management majors should take MTH 131 or higher as part of University General Education Requirements.

All home furnishings management majors are required to take the major field examination in business.

A minor is offered in home furnishings management, consisting of 18 semester hours including BUA 221 and 324, and HFM 261, 326, 362, and 363.

Bachelor of Science Degree in Home Furnishings Marketing

The Bachelor of Science degree in Home Furnishings Marketing is offered for those students who expect to enter the home furnishings industry. The program is designed to prepare students to enter the marketing departments of home furnishings manufacturers and home furnishings industry suppliers, or to go into home furnishings retailing.

<i>Required Major Courses</i>	<i>Semester Hours</i>
ACC 203. Introduction to Financial and Managerial Accounting	3
BUA 211. Principles of Marketing	3

Students must select two additional courses from the following electives:

BUA 318. Marketing Communications . . .	3
BUA 319. Marketing Management	3
BUA 375. International Marketing	3
BUA 430. Marketing Research	3

All home furnishings marketing majors should take MTH 131 or higher as part of University General Education Requirements.

Strongly recommended: INT 271 and HFM 364.

A minor is offered in home furnishings marketing, consisting of 18 semester hours including BUA 211 and 420, and HFM 261, 362, 363, and 367.

Bachelor of Science Degree in Interior Design

The Bachelor of Science degree in Interior Design is offered for those students wishing to enter the interior design field. The program is structured to prepare students for entry into a variety of interior design positions in both residential and non-residential fields.

<i>Required Major Courses</i>	<i>Semester Hours</i>
ACC 203. Introduction to Financial and Managerial Accounting	3



ART 105. Principles of Design I	3
ART 206. Drawing I	3
ART 222. Design III	3
HFM 261. Introduction to Furniture	3
HFM 363. Furniture Retailing	3
INT 114. Interior Design Principles and Practices	3
INT 216. Design Drawing	3
INT 227. Computer Aided Drafting for Interior Design	3
INT 271. History of Architecture, Interiors and Furnishings to 1830	3
INT 272. History of Architecture, Interiors and Furnishings Since 1830	3
INT 315. Textiles	3
INT 316. Visual Presentation of Interiors	3
INT 319. Building Systems and Materials for Interior Design	3
INT 328. Commercial Design	3
INT 330. Residential Interiors	3
INT 337. Detailing and Furniture Design	3
INT 428. Contract Design	3
INT 499. Senior Seminar	3
TOTAL	57

All interior design majors should take MTH 131 or higher as part of University General Education Requirements.

A Portfolio Review and advising session will be held for interior design majors at the end of their sophomore year.

A minor is offered in interior design, consisting of 18 semester hours including INT 114, 216, 227, 271, 272, and 315.

Bachelor of Science Degree in International Business

The Bachelor of Science degree in International Business prepares students to function in entry- and mid-level positions in firms actively engaged in trading across international borders, or to begin a career in the international civil service or international legal profession. This program, conducted in cooperation with the Modern Foreign Languages Department, seeks to prepare the graduate culturally and socially, as well as professionally, for this rapidly expanding field of employment.

In order to accomplish this goal, students in the international business major become proficient in the use of French, German, or Spanish through an extensive exposure to the foreign language. Additionally, students are exposed to a broad range of issues which emphasize cultural differences as well as similarities. Majors are expected to be employed in positions requiring significant foreign travel, which is encouraged during the student's career, as well.

A major in international business requires completion of the following academic program:

Required Business Courses Semester Hours

ACC 203. Introduction to Financial and Managerial Accounting	3
BUA 211. Principles of Marketing	3
BUA 221. Principles of Management	3
BUA 333. Financial Management	3
BUA 339. Law and Business: International Law	3
BUA 351. Administrative Communications	3
BUA 375. International Marketing	3
BUA 499. Senior Seminar	3
CIS 300. Management Information Systems	3
ECO 207. Principles of Macroeconomics	3
ECO 208. Principles of Microeconomics	3
ECO 443. Comparative Economic Systems	3
ECO 446. International Economics	3
PHL 246. Business Ethics	3
STS 220. Introduction to Statistics	3
TOTAL Business Semester Hours	45

Required Foreign Language and Global Courses Semester Hours

FRE/GER/SPN 201. Intermediate French/German/Spanish I	3
FRE/GER/SPN 202. Intermediate French/German/Spanish II	3
FRE/GER/SPN 213. Readings	3
FRE/GER/SPN 303*. Civilization	3
FRE/GER/SPN 309. Advanced Grammar	3
FRE/GER/SPN 318. Business French/German/Spanish I	3
FRE/GER/SPN 420. Business French/German/Spanish II	3



PSC 305. International Relations 3
REL 331. World Religions and
Eastern Philosophies 3
AND
one of the following:
GEO 310. Regional and Political
Geography..... 3
MFL 301. Intercultural Perspectives in
Business 3
TOTAL Foreign Language
and Global Semester Hours 30

*(SPN 304 may be substituted for SPN 303.)

TOTAL for the Program 75

International business majors should complete MTH 131 or higher and PSC 201 as part of University General Education Requirements. They are encouraged to take BUA 337.

The School of Business and Modern Foreign Languages Department faculty support student involvement in cross-cultural experiences. Students are encouraged to study in foreign cultural environments through numerous student exchange programs, summer travel abroad programs, and the Junior Year Abroad program (see page 50). Selected students are encouraged to apply for foreign study grants through supporting organizations, adding significant study experience as well as breadth of perspective to their collegiate experience.

The School of Business actively pursues student internship programs in which students are offered a work experience in a foreign culture. Business faculty are engaged in locating international work experiences for those students wishing to prepare for a business career while conducting studies on the campus.

Business Administration

ACC 203. Introduction to Financial and Managerial Accounting.

An introduction to the basic concepts of financial and managerial accounting. The elements of the various financial statements and the effects of changes in those elements, as well as the methods

of depreciation, comprise the financial section of the course. Managerial accounting topics include cost concept, product costing systems, cost-volume-profit relationships, and standard costing.

Three hours credit. Prerequisite: Sophomore standing.

ACC 204. Financial Accounting.

An introduction to financial accounting. Emphasis is on analysis and recording of transactions and preparation of financial statements. Topics include the accounting cycle, short-term liquid assets, inventories, property plant and equipment, current liabilities; and an introduction to corporate financing and reporting.

Three hours credit. Prerequisite: ACC 203.

ACC 305, 306. Financial Accounting Theory and Practice I and II.

An understanding of accounting theory and practice which underlies statement preparation is emphasized through analysis and interpretation of financial statements. The practical application of accounting theory to the more difficult areas of proprietorship, partnership and the corporation is also emphasized.

Three hours credit each semester. Prerequisites: ACC 203 and 204.

ACC 307. Fundamentals of Cost Accounting.

The fundamentals of job order, process, and standard cost accounting are taught through the use of problems and practice sets. Decision making for management is stressed.

Three hours credit. Prerequisites: ACC 203 and 204.

ACC 310. Auditing.

The study of objectives and methods of Independent Certified Public Accountants in exercising the attest function. Topics include meaning and quality of evidence, development of audit program, statistical sampling, audit reports, and auditor responsibilities.

Three hours credit. Prerequisites: ACC 305 and 306.



ACC 317. Financial Accounting Theory and Practice III.

A continuation of ACC 306 featuring specialized topics related to financial accounting and reporting. Topics include special revenue recognition issues, deferred taxes, pensions, leases, and accounting changes.

Three hours credit. Prerequisites: ACC 305 and 306.

ACC 341. Individual and Fiduciary

Taxation.

Study and application of current federal income tax laws, with emphasis placed on comprehension of basic tax terminology, problem solving, and compliance. Students will be introduced to the primary sources of tax law and fundamentals of tax research, as well as professional responsibilities of tax return preparers. Issues related to tax procedures for practice before the IRS are also presented.

Three hours credit. Prerequisites: ACC 203 and 204.

ACC 342. Corporate Taxation.

Study and application of current federal income tax law related to the taxation of C and S corporations, partnerships, and special entities. The tax treatment of property transactions, including gain/loss calculations, basis determination, and depreciation is also covered.

Three hours credit. Prerequisites: ACC 203 and 204.

ACC 401. Advanced Accounting.

Accounting for business combinations and multiple corporations.

Three hours credit. Prerequisites: ACC 305 and 306.

ACC 403. Ethics and Professionalism for Accounting.

To foster the development of a strong personal code of ethics by examining and discussing ethical issues as they relate to accounting and business. To become familiar with the AICPA code of professional conduct, the N. C. statutes that govern accounting, and other related rules/statutes that address ethical and professional conduct by accountants.

Three hours credit. Prerequisite: ACC 310.

ACC 499. Senior Seminar: Accounting Issues and Problems.

Capstone course covering not-for-profit accounting, government accounting, and partnership accounting; administrative aspects of the uniform CPA examination; integration of all parts of the accounting curriculum. This course includes the assessment examination for accounting majors.

Three hours credit. Prerequisites: Senior standing; ACC 305, 306, 310, and 317.

BUA 211. Principles of Marketing.

A study of basic commodities and manufactured goods from producer to consumer, including consumer motivation, marketing research, marketing institutions, distribution, promotion, product offering and pricing.

Three hours credit.

BUA 221. Principles of Management.

An introduction to the major topics in the discipline of management, including planning, strategic management, organizing, decision making and creativity communications, group behavior, power and politics in organizations, organization culture, organization development, and leadership.

Three hours credit.

BUA 288, 388, 488. Special Topics.

Variable credit. May be repeated.

BUA 318. Marketing Communications.

An in-depth analysis of the persuasive communications efforts of the firm to market its products. All aspects of the promotional blend (advertising, personal selling, sales promotion and publicity) will be explored as they relate to the objectives of the firm.

Three hours credit. Prerequisite: BUA 211.

BUA 319. Marketing Management.

An intensive study of the elements in the marketing process as it applies to consumer and industrial products and services. Heavy emphasis will be placed on strategic market planning.

Three hours credit. Prerequisite: BUA 211.



BUA 324. Human Resource Management.

A study of the principles and human relation problems involved in the administration of personnel. Topics include personnel department objectives, functions, organization, staff, and budget; employment policies, including procurement, training, motivation, and personnel research.

Three hours credit.

BUA 328. Operations Management.

A study of the principles and practices of organizing and managing work in the modern factory and office. Focus is on the design of work and the relationship between human and machine in the production of goods. The growing use of operations and production concepts in service firms and offices will be studied. Students will be introduced to principles of plant location and layout, materials handling and transportation, production scheduling and control, and inventory management.

Three hours credit. Prerequisites: BUA 211, MTH 131 or STS 220.

BUA 333. Financial Management.

A study of the principles of financing a business enterprise, with special reference to the modern corporation. Attention is given to the methods of acquiring permanent capital, administration of earnings, expansion, reorganization, the problem of public control, the impact of taxation on corporate financing, and corporate responsibilities affecting the public interest.

Three hours credit. Prerequisite: ACC 203.

BUA 334. Investment Analysis.

Principles of investments in stocks and bonds; evaluation of sources of information, methods of analysis, management of industrial and institutional funds, and the effect of taxation upon investment policy.

Three hours credit. Prerequisite: BUA 333.

BUA 335. Capital Budget Development and Management.

A study of how to develop available capital resources to gain maximum

competitive advantage, capital budgeting policies and procedures, formulating growth and diversification policies, appraising income and risk, establishing decision-making guidelines.

Three hours credit. Prerequisite: BUA 333.

BUA 337. Law and Business: The Legal Environment.

An introduction to the legal system of the United States and principles of law as applied to business. Specific topics include: sources and nature of law, court systems, jurisdiction, civil proceedings, legal and equitable remedies, alternate methods of dispute resolution, torts, intellectual property, realty, personalty, wills and estates, contracts, administrative law and the constitutional authority of Congress to regulate commerce, and federal regulatory law.

Three hours credit.

BUA 338. Law and Business: Commercial Law.

An introduction to fundamental principles of law as applied to commercial transactions, including: the sale of goods; breach, warranty and tort liability in commercial transactions; professional liability; commercial paper; secured transactions, creditors' rights, and bankruptcy; and agency, partnerships, corporations, and securities.

Three hours credit. Prerequisite: BUA 337.

BUA 339. Law and Business: International Law.

A study of law as it affects international transactions and the regulation of international business. The course will cover topics such as Western and non-Western legal traditions, supranational law, international commercial transactions, property rights international business, and the international regulation of trade.

Three hours credit.

BUA 351. Administrative Communications.

Experience in the techniques, strategies, and skills of business communications: letters and memoranda; oral, verbal, and non-verbal communication; research and business reports.



Three hours credit. Prerequisite: Junior standing.

BUA 375. International Marketing.

A study of the realities of conducting business between countries. Subjects to be covered include marketing, financial, legal and political considerations, transportation, and international trade terminology.

Three hours credit. Prerequisite: BUA 211.

BUA 411-419. Independent Study.

Admission by permission of the Chair, School of Business, to undertake an assignment planned in advance.

One to three hours credit.

BUA 420. Consumer Behavior.

An in-depth study of the consumer and the relationship of consumer behavior to pricing, advertising, product development, distribution, and marketing strategies. An intense examination of the purchase decision, how these decisions affect the buying process, and how the consumer world is influenced by the actions of marketers.

Three hours credit. Prerequisite: BUA 211.

BUA 430. Marketing Research.

A study of the techniques and practice of marketing research. Qualitative and quantitative research methods will be explored in a hands-on fashion. Emphasis will be placed on becoming an effective user of marketing research for decision-making at all levels of management.

Three hours credit. Prerequisites: BUA 211 and MTH 131.

BUA 433. Planning Programming and Budgeting.

The development of long- and medium-range plans; management by objective and variance analysis; budget formulation, justification and execution.

Three hours credit. Prerequisite: BUA 333.

BUA 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

BUA 499. Senior Seminar: Business Policy and Strategy.

A seminar in the development and implementation of top management policy and strategy determination. Students will learn to integrate various business functions and to develop skills and judgment in solving problems of the organization as a total system in relation to its environment.

Three hours credit. Prerequisites: Senior standing and completion of the business core. Recommended: BUA 319.

HFM 261. Introduction to Furniture.

A survey of and introduction to the furniture industry involving extensive exposure to terminology and various types of manufacturing. Furniture is explored from the raw material stage all the way to the finished product as it exists in its place of ultimate use. Involves extensive use of field trips.

Three hours credit.

HFM 326. Management Applications for Furniture Manufacturing.

An overview of the areas involved in managing a furniture manufacturing business. This course is intended to provide specific information about the realities of managing a home furnishings manufacturing business in the current economic environment.

Three hours credit. Prerequisites: BUA 221 and HFM 261.

HFM 362. Furniture Marketing - Manufacturing.

A basic course in how furniture is marketed as seen by the manufacturer. All marketing functions of the furniture manufacturer will be explored. Includes the importance of establishing proper rapport with dealers through the furniture market and salesmen.

Three hours credit. Prerequisite: HFM 261 or permission of Chair, School of Business.

HFM 363. Furniture Retailing.

The basics of how furniture is marketed from the standpoint of the retailer. Topics to be covered are financing of a retail furniture store; location, display, advertising; selection of store personnel; importance of the buying function;



and various administrative aspects of operating a store.

Three hours credit. Prerequisite: HFM 261 or permission of Chair, School of Business.

HFM 364. Basic Furniture Manufacturing.

Basic types of wood, fabrics, machinery, and processes used in manufacturing furniture. Emphasis is upon exposure which would be of value in selling furniture.

One hour credit.

HFM 367. Furniture Sales Development.

Salesmanship in the furniture industry. The task of personal selling is explored from the viewpoint of the manufacturer and the retailer. The theory of selling is also explored.

Three hours credit. Prerequisites: HFM 261 and either HFM 362 or 363 or permission of Director, HFM Program.

HFM 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

HFM 499. Senior Seminar: Home Furnishings Marketing.

A capstone course designed to allow the home furnishings marketing student to assimilate his or her knowledge of the field and apply it to solving selected case studies and independent research. Decision-making ability using knowledge acquired in other courses is stressed.

Three hours credit. Prerequisites: Senior standing and completion of all required courses for the home furnishings emphasis or permission of the Director, Home Furnishings Programs; or permission of Chair, School of Business.

Computer Information Systems

CIS 110. Introduction to Computer Information Systems.

The emphasis will be on developing user productivity with Microsoft Windows 2000 and Office 2000. In addition, Microsoft FrontPage web site development will be introduced. The

computer information systems field and associated careers will also be explored
Three hours credit.

CIS 120. Program Logic and Design.

The student will be introduced to client/server programming using Visual Basic 6. Emphasis will be placed on the development of structured programs.

Three hours credit. Prerequisite: CIS 110.

CIS 130. Microcomputer Applications.

The student will gain an in-depth understanding of spreadsheet development. As a secondary goal, the student should be prepared for the Excel 2000 Microsoft User Certification examination. Web site development using FrontPage will also be explored.

Three hours credit. Prerequisite: CIS 110.

CIS 203. Business Applications Programming.

The student will be introduced to web business programming that builds upon the Visual Basic 6 and Access 2000 experience. XML, DHTML, and ASP will be emphasized.

Three hours credit. Prerequisites: CIS 120 and 231.

CIS 220. Database Environment.

The student will gain an in-depth knowledge of relational database design and implementation. The student will gain hands-on experience with Oracle SQL, as well as the development of both Oracle 8 and Access database applications. In addition, the student will be introduced to stored procedures and triggers in a client/server environment using Oracle PL/SQL.

Three hours credit. Prerequisite: CIS 231.

CIS 231. Advanced Microcomputer Applications.

Designed to provide the student with an in-depth experience developing relational database applications using Access. The student will be thoroughly introduced to the relational database model. The student should be prepared for the Access Microsoft User Certification examination.

Three hours credit. Prerequisite: CIS 110.



CIS 288, 388, 488. Special Topics.

Variable credit. May be repeated.

CIS 300. Management of Information Systems.

The primary focus is to bridge the gap between business needs and information systems solutions. The student is expected to understand how information technology can be effectively applied to business strategy and supporting business processes. Emphasis will be placed on outside reading of business-related MIS literature.

Three hours credit. Prerequisite: Junior standing; CIS 110 recommended.

CIS 310. Advanced Systems Analysis.

The student will be introduced to systems development and project management from the point of view of the business analyst.

Three hours credit. Prerequisite: CIS 231.

CIS 331. Introduction to Networking.

The student will be introduced to business data communications for local area, wide area, and Internet networking. Emphasis will be on acquiring the conceptual knowledge needed to effect a successful business interaction with networking personnel.

Three hours credit. Prerequisites: Junior standing and CIS 110.

CIS 341. Systems Development with Modern Tools.

The student will design and implement database applications for the client/server environment using Visual Basic. As a secondary goal, students should be developing skills necessary to prepare for Microsoft certifications using Visual Basic.

Three hours credit. Prerequisite: CIS 120 and 231.

CIS 360. Ethical Conflicts in Information Technology

A study of the major moral issues and the accompanying social responsibilities that the computer information systems practitioner will face. Emphasis will be placed on privacy, security, employment, and legal aspects of com-

puterization and the resultant quality of life.

Three hours credit. Prerequisites: Junior standing and CIS 110.

CIS 411-419. Independent Study.

Admission by permission of the chair of the department to undertake an assignment planned in advance.

Variable credit.

CIS 420. Decision Support Systems.

The student will be introduced to the concepts and tools of business intelligence systems. A strong emphasis will be placed on the use of modern decision support systems in support of marketing functions and management of the cross-functional value chain.

Three hours credit. Prerequisite: CIS 231.

CIS 421. Advanced Management of Information Systems.

The student will be introduced to electronic commerce. The student will develop an e-business plan for a new venture.

Three hours credit. Prerequisites: Junior standing and CIS 110.

CIS 430. Advanced Database.

The student will be introduced to the design and development of a data warehouse in an OLAP client/server environment using SQL Server 2000. Transact-SQL and database administration will be introduced. As a secondary goal, students should be developing skills necessary to prepare for Microsoft certifications using SQL Server.

Three hours credit. Prerequisite: CIS 220.

CIS 460. Advanced Systems Development with Modern Tools.

The student will gain in-depth experience developing web database applications for electronic commerce.

Three hours credit. Prerequisites: CIS 203, 220, and 341.

CIS 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

**CIS 499. Senior Seminar.**

For the Developer Track:

Client/server system development techniques will be emphasized using a RAD approach. As a result of the course, the student will analyze, design, and implement a client/server system. As a secondary goal, students should be oriented to preparation for the Microsoft Solutions Developer Certification examination. An oral presentation and completion of the developer major field examination are required.

Three hours credit. Prerequisites: Senior standing and CIS 430 and 460.

For the Analyst Track:

The student will gain an appreciation for the Chief Information Officer role. Case studies will be employed to test the student's grasp of systems development, business intelligence, and e-commerce strategic roles within an organization. Emphasis will be placed on communication and research skills needed by an effective business analyst. An oral presentation and completion of the analyst major field examination are required.

Three hours credit. Prerequisites: Senior standing and CIS 310, 331, 420, and 421.

Economics**ECO 207. Principles of Macroeconomics.**

Introduction to income, employment, monetary policy, fiscal policy, national income accounting and other macroeconomic theories, with applications to current economic problems.

Three hours credit. Prerequisite: Sophomore standing.

ECO 208. Principles of Microeconomics.

Introduction to the microeconomic theories of supply and demand, price determination, resource allocation, various degrees of competition and international trade and finance, as well as exploration of applications such as income inequality, rural and urban economics, social control of industry, labor unions.

Three hours credit. Prerequisite: ECO 207.

ECO 288, 388, 488. Special Topics.

Variable credit. May be repeated.

ECO 309. Managerial Economics.

A study of the role of economic theory in management decision-making. Demand, supply, and cost theories are examined from a business viewpoint.

Three hours credit. Spring. Prerequisites: ECO 207 and 208. Recommended: STS 220.

ECO 322. Labor Economics.

A study of labor markets and issues involved in the markets for labor. The history, theory, and future of the labor movement and labor law will constitute a large portion of the material studied. Economic analysis of labor markets will also be studied.

Three hours credit. Fall. Prerequisites: ECO 207 and 208.

ECO 331. Money and Banking.

A study of money, credit, banking and the mechanism of exchange, with emphasis on the Federal Reserve System and current development in the theory and practice of monetary and credit control.

Three hours credit. Spring. Prerequisites: ECO 207 and 208.

ECO 345. History of Economic Thought and Method.

An analysis of the history and evolution of economic thought and methodology, including Greek economic thought, Scholasticism, Mercantilism, Physiocracy, the Classical School, the Marginalists, the Institutionalists, the Socialists, and modern Keynesian and Monetarist schools of economic thought.

Three hours credit. Fall. Prerequisites: ECO 207 and 208.

ECO 374. Global Political Economy.

An examination of the linkages between the international relations of nations/states and international trade/financial arrangements of complementary national markets. Addressing the interrelationships between "power" and "wealth," this course provides the foundation for examining the structure and function of the current inter-



national system.
Three hours credit. PSC 305 recommended.

ECO 443. Comparative Economic Systems.
A comparison between capitalist, centrally-planned socialist and market socialist systems. Discussion of the theory behind these systems, and of the institutional details of representative countries. Examination of recent transitions from planned socialist to market socialist or capitalist economies.
Three hours credit. Fall. Prerequisites: ECO 207 and 208 or ECO 374.

ECO 446. International Economics.
The theory and practices of international trade and finance from the mercantilist to the modern economist, including the economic basis of international trade and investment, financing international transactions, national trade and finance policies, the growth and operation of multinational corporations, and the distribution of trade gains between the developed and developing worlds.
Three hours credit. Spring. Prerequisites: ECO 207 and 208 or ECO 374.

Interior Design

INT 114. Interior Design Principles and Practices.
An introduction to interior design. Fundamental principles and elements of design color theory and space planning, basic drafting techniques.
Three hours credit.

INT 216. Design Drawing.
A studio/lecture design course focusing on the development of programming and conceptualization skills; and the understanding and execution of orthographic drawings (plans, elevations, and sections), paraline drawings, and measured 1- and 2- point perspectives in black and white media, as means for the development of professional design communication. Model building, electrical layout, and basic graphic presentation methods will also be introduced.

Three hours credit. (Six studio/lecture hours per week). Prerequisites: INT 114, ART 105, and ART 206.

INT 227. Computer-Aided Drafting for Interior Design.
A study of the basic CAD software commands used to create, edit and plot scaled two-dimensional drawings. Exercises using AutoCAD software will focus on using the program's interface, commands, menu and dialog boxes to produce interior design and space planning drawings. An objective of the course will be the completion and presentation of a design project using AutoCAD software.
Three hours credit. Prerequisites: INT 114 and ART 105.

INT 271. History of Architecture, Interiors and Furnishings Prior to 1830.
An overview of interiors and furnishings in Western Civilization from 3000 B.C. to the present, providing the student with a social and historical survey of furniture, room furnishings and interior architecture.
Three hours credit.

INT 272. History of Architecture, Interiors and Furnishings Since 1830.
An introduction to the styles, designers, and theories of the nineteenth and twentieth centuries. Emphasis is placed on the international nature of interiors and furnishings from the rise of the English Arts and Crafts Movement in the late nineteenth century through today's deconstructionist developments.
Three hours credit.

INT 288, 388, 488. Special Topics.
Variable credit. May be repeated.

INT 315. Textiles.
An investigation of textiles for interior use. Origins, construction, texture, color, pattern, and applications are emphasized.
Three hours credit. Prerequisite: HFM 261 or INT 114.



INT 316. Visual Presentation of Interiors.

An examination and execution of professional presentations for interior spaces, including floor plans, elevations, sections, paraline and perspective drawings, in various color media. Layout composition and graphic presentation are explored.

Three hours credit. Prerequisite: INT 114, 216, ART 105, 206, 222.

INT 319. Building Systems and Materials for Interior Design.

An overview of common building systems, with emphasis on basic construction and the interrelationship between interior and exterior materials. Both residential and non-residential building systems will be explored.

Three hours credit. Prerequisites: INT 316 and all previous INT studio and ART classes.

INT 328. Commercial Design.

Comprehensive problems in designing commercial environments, with emphasis on home furnishings display. Prepares the student for client presentation of total design, material specifications, material samples, graphics and illustrations. CAD and hand drawing formats emphasized.

Three hours credit. Prerequisites: INT 319 and all previous INT studio and ART classes.

INT 330. Residential Interiors.

Comprehensive problems in designing residential spaces, including single family dwellings, barrier-free interiors, and affordable housing.

Three hours credit. Prerequisites: INT 114 and 316.

INT 337. Detailing and Furniture Design.

The design of case furniture and soft goods stressing materials, methods of construction, and human factors considerations in design; special emphasis on applied design of body and task support, storage, systems, construction drawings, and scale models; advanced millwork design; materials and manufacturing processes. CAD and hand

drawing formats emphasized.

Three hours credit. Prerequisites: All previous INT studio and ART classes.

INT 428. Contract Design.

A sequential advanced studio design course focusing on the creative and functional solutions for commercial and institutional interior design problems. Emphasis is given to concept development, environmental and behavioral programming, governmental and codes constraints, building systems, user needs and ergonomic/anthropometric considerations, detailed space planning, the specification of furnishings, fixtures, and equipment, procurement, and post occupancy evaluations. CAD and hand drawing formats emphasized. In addition to studio projects, research and related readings are included.

Three hours credit. (Six studio/lecture hours per week). Prerequisites: Senior standing or completion of all other design studio courses required for the major.

INT 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

INT 499. Senior Seminar. Interior Design.

A seminar designed to allow the interior design major to assimilate his or her knowledge of the field, applying it to business principles and practices, independent research and project presentation.

Three hours credit. Prerequisites: Completion of all required courses for major in interior design, or permission of the Director, Home Furnishings Programs, or permission of Chair, School of Business; and senior standing.



Chemistry and Physical Science

Dr. Charles J. Warde, *chair*; Dr. B. Gray Bowman, Dr. Wid J. Painter, Dr. Donna L. Scott, Dr. E. Roy Epperson (emeritus)

Three degrees are offered: B.A. in Chemistry, B.S. in Chemistry, and B.S. in Chemistry/Business.

Requirements for a Bachelor of Arts Degree in Chemistry (45 hours)

This degree will prepare students for chemical industry employment, for the subject requirements in high school education, and for professional training in medicine, dentistry, pharmacy, optometry, and other allied-health fields. (See Secondary Education, page 94, and Pre-Professional Programs, page 45).

Chemistry Courses (34 hours)

CHM 101. General Chemistry I
CHM 102. General Chemistry II
CHM 209. Organic Chemistry I
CHM 210. Organic Chemistry II
CHM 299. Research and Writing in Chemistry

CHM 303. Quantitative Analysis
CHM 306. Instrumental Methods of Analysis

CHM 499. Senior Seminar in Chemistry
Chemistry Elective (3 hours) (CHM 311, CHM 315 or CHM 322)

Required Supporting Courses (11 hours)

MTH 142. Calculus I
PHY 211. General Physics I
PHY 212. General Physics II

Requirements for Bachelor of Science Degree in Chemistry (61 hours)

This degree, which will qualify students to attend graduate school in Chemistry, prepares in greater depth candidates for a range of opportunities in industrial employment, professional schools, high school teaching, and the allied health professions. (See Secondary Education, page 94, and Pre-Professional Programs, page 45).

Chemistry Courses (44 hours)

CHM 101. General Chemistry I
CHM 102. General Chemistry II
CHM 209. Organic Chemistry I
CHM 210. Organic Chemistry II
CHM 299. Research & Writing in Chemistry
CHM 303. Quantitative Analysis
CHM 306. Instrumental Methods of Analysis
CHM 311. Inorganic Chemistry
CHM 315. Elements of Physical Chemistry
CHM 316. Advanced Topics in Physical Chemistry
CHM 317. Physical Chemistry Laboratory
CHM 322. Biochemistry.
CHM 411. Research in Chemistry
CHM 498. Chemistry Seminar (1 hour)

Required Supporting Courses (17 hours)

CSC 162. Introduction to Computer Programming
MTH 142. Calculus I
MTH 241. Calculus II
PHY 221. General Physics I with Calculus
PHY 222. General Physics II with Calculus

Requirements for a Bachelor of Science in Chemistry/Business (60 hours)

This interdisciplinary program, cosponsored with the Earl N. Phillips School of Business, is designed for the student who is oriented toward both chemistry and business administration. Successful completion of this major program provides the foundation for careers in chemical sales, management in the chemical industry, as well as post-baccalaureate studies. Students planning to take this degree must take the following courses:

Chemistry Courses (31 hours)

CHM 101. General Chemistry I
CHM 102. General Chemistry II
CHM 209. Organic Chemistry I
CHM 210. Organic Chemistry II
CHM 299. Research & Writing in Chemistry
CHM 303. Quantitative Analysis



- CHM 306. Instrumental Methods of Analysis
CHM 499. Senior Seminar in Chemistry

Business Courses (18 hours)

- ACC 203. Introduction to Financial and Managerial Accounting
ECO 207. Principles of Macroeconomics
ECO 208. Principles of Microeconomics
BUA 211. Principles of Marketing
BUA 221. Principles of Management
BUA 324. Human Resources Management

Required Supporting Courses (11 hours)

- MTH 142. Calculus I
PHY 211. General Physics I
PHY 212. General Physics II

Requirements for a Minor in Chemistry (23 hours)

A minor concentration in chemistry requires the following courses: CHM 101, CHM 102, CHM 209, CHM 210, CHM 299, and CHM 303.

Chemistry**CHM 101. General Chemistry I.**

Matter is examined by a study of the atom, compounds, chemical nomenclature, formulas, the periodic table, and chemical reactions. Other topics include the Gas Laws, Lewis structures, and thermochemistry.

Four hours credit. Three class hours; three laboratory hours. No prerequisite.

CHM 102. General Chemistry II.

Matter is examined by a study of the atom, compounds, chemical nomenclature, formulas, the periodic table, and chemical reactions. Other topics include kinetics, chemical equilibria, acids and bases, coordination chemistry, chemical thermodynamics, electrochemistry, nuclear chemistry, and organic chemistry.

Four hours credit. Three class hours; three laboratory hours. Prerequisite: CHM 101.

CHM 121. The World of Chemistry.

A study of the basic concepts of chemistry and their relationship to the every-

day experiences of humankind. Laboratory exercises emphasize the demonstration of chemical principles and the properties of materials encountered in everyday life.

Four or six hours credit each semester. Three class hours; two laboratory hours. Satisfies the laboratory science requirement and is recommended for the student who seeks a single semester course.

CHM 209. Organic Chemistry I.

A comprehensive study of organic compounds stressing electronic valence theory. Reaction mechanisms, nucleophilic substitution mechanisms, alkene and alkyne chemistry, infrared spectroscopy. Laboratory work includes extraction chromatography and distillation of organic compounds, preparation of typical compounds, a study of their reactions, and the qualitative identification of unknown substances. Instrumental analytical procedures are included.

Four hours credit. Three class hours; three laboratory hours. Prerequisite: CHM 102.

CHM 210. Organic Chemistry II.

A comprehensive study of organic compounds stressing electronic valence theory. Nuclear magnetic resonance, the synthesis and reactions of alcohols and ethers, nucleophilic substitution and addition at the carbonyl group, electrophilic aromatic substitution, the synthesis and reactions of amines, the chemistry of free radicals and pericyclic reactions. Laboratory work includes extraction chromatography and distillation of organic compounds, preparation and characterization of typical compounds by chromatographic and spectroscopic techniques.

Four hours credit each semester. Three class hours; three laboratory hours. Prerequisite: CHM 209.

CHM 288, 388, 488. Special Topics.

Variable credit. May be repeated.

CHM 299. Research and Writing in Chemistry.

An introductory course in research methods for the chemical sciences that emphasizes selection of a research problem, the chemical literature, design of



experiments, analysis of data, and presentation of results. Advanced laboratory techniques in synthesis, separations and spectra analysis will be studied.

Three hours credit. Three hours lecture.
Prerequisite: CHM 209.

CHM 303. Quantitative Analysis.

The theory and technique of chemical separations, volumetric, gravimetric, and colorimetric methods.

Four hours credit. Two class hours; six laboratory hours. Prerequisite: CHM 102.

CHM 306. Instrumental Methods of Analysis.

The theory and practice of spectroscopic, electroanalytical, and chromatographic instrumental analytical techniques.

Five hours credit. Three class hours; six laboratory hours. Prerequisites: MTH 142, CHM 210 and 303.

CHM 311. Inorganic Chemistry.

A study of the systematic chemistry of the elements. Emphasis is placed on electronic structure and bonding. Other topics covered: "warm" superconductors, transition metal carbonyls, metal organic compounds, nitrogen fixation, and metal-containing molecules of biological importance.

Three hours credit. Three class hours.
Prerequisites: MTH 142 and PHY 212 or PHY 222.

CHM 315. Elements of Physical Chemistry.

A study of the theoretical aspects of chemistry, with emphasis on chemical thermodynamics, electrochemistry, and chemical kinetics.

Three hours credit. Prerequisites: MTH 142 and PHY 212 or 222,

CHM 316. Advanced Topics in Physical Chemistry.

A study of quantum chemistry, chemical dynamics, statistical thermodynamics, and molecular structure.

Three hours credit. Three class hours.
Prerequisites: CHM 315 and MTH 242.

CHM 317. Physical Chemistry Laboratory.

The determination of physical proper-

ties and thermodynamic properties of matter and kinetic studies.

One hour credit. Three laboratory hours.
Prerequisite: CHM 315.

CHM 322. Biochemistry.

A study of the chemical and physical properties of proteins, nucleic acids, carbohydrates, and lipids. An introduction to bioenergetics, carbohydrate metabolism, and photosynthesis.

Three hours credit. Three class hours. Pre- or co-requisite: CHM 210.

CHM 411. Research in Chemistry.

A study of a basic research problem to be determined in consultation with the chemistry faculty. This project may extend over more than one semester and will culminate in a formal research presentation and paper.

One to three hours per semester. Total of two credit hours required; six laboratory hours. May be repeated.

CHM 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

CHM 498. Chemistry Seminar.

Current research in the department will be reviewed. A research proposal for CHM 411 will be prepared. This course taken in conjunction with the two hours in CHM 411, comprise the capstone experience for students taking the B.S. in Chemistry.

One hour credit. (Offered in the spring semester.)

CHM 499. Senior Seminar in Chemistry.

A thorough introduction to the chemical literature. Literature review papers will be presented. This course must be taken by students taking the B.A. in Chemistry or the B.S. in Chemistry/Business.

Three hours credit. (Offered in the spring semester.)

Physics

PHY 211. General Physics I.

A trigonometry-based study of mechanics, properties of matter, waves, sound,



heat, and thermodynamics.
Four hours credit. Three class hours; three laboratory hours. Prerequisite: MTH 141.

PHY 212. General Physics II.

A trigonometry-based study of electricity and magnetism, geometrical and physical optics, relativity, atomic and nuclear physics, and quantum theory.

Four hours credit. Three class hours; three laboratory hours. Prerequisite: PHY 211.

PHY 221. General Physics I with Calculus.

A calculus-based study of mechanics, properties of matter, waves, sound, and heat.

Four hours credit. Three class hours; three laboratory hours. Prerequisite: MTH 142.

PHY 222. General Physics II with Calculus.

A calculus-based study of electricity and magnetism, geometrical and physical optics, relativity, atomic and nuclear physics, and quantum theory.

Four hours credit. Three class hours; three laboratory hours. Prerequisites: PHY 221 and MTH 142.

PHY 301. Electronics.

An introductory laboratory and lecture course illustrates the major aspects of electronics theory and practice found in scientific and computer instrumentation. Major emphases include an analysis of dc circuits, RC and LRC circuits, transistor amplifiers, operational amplifiers, integrated circuits, and analog-to-digital converters.

Four hours credit. Three class hours; three laboratory hours. Prerequisites: PHY 212 or PHY 222.

Natural Science

AST 121. Introduction to Astronomy.

An introduction to astronomy covering the motions, distances, and physical nature of heavenly bodies. Topics include the history of astronomy, the scientific method, and current views of cosmology.

Four or six hours credit. Three class hours;

two laboratory hours. Satisfies the laboratory science requirement and is recommended for the student who seeks a single semester course.

NSC 111. Physical Science.

An introductory study of the basic concepts of physical sciences, especially physics and chemistry. Laboratory work emphasizes the application of the scientific method to understanding physical reality.

Four or six hours credit. Three class hours; three laboratory hours. Satisfies the laboratory science requirement and is recommended for the student who seeks a single semester course. Pre- or co-requisite: MTH 105 or 131.

NSC 112. Introduction to Earth Science.

An introduction to fundamental processes of the earth. Topics include: the theory of plate tectonics, rocks and minerals, formation of the continents, mountains and oceans, the atmosphere and pollution, natural resources and basic astronomy.

Four or six hours credit. Three class hours; two laboratory hours. Satisfies the laboratory science requirement and is recommended for the student who seeks a single semester course.



Criminal Justice

Dr. Robert Little, *director*.

This program is for the student seeking a pre-law major or career in one of the many fields related to law, crime control, investigation/detection, justice administration/management or social science. Courses in the required core focus upon the essential elements of criminal law, criminological investigation/apprehension, research, trial issues, juvenile delinquency, enforcement operations, strategies of offender rehabilitation/treatment and social safety. Beyond the required core, students can choose from a variety of related courses in sociology, political science, business, human relations and psychology.

Requirements for a Bachelor of Arts Degree in Criminal Justice (42 hours)

Prerequisite Course Requirements: 6 hours

PSC 201. United States Government
3

and

SOC 201. The Individual in Society
3

or

PSY 202. Introduction to Psychology . . .
3

Core Curriculum Requirements: 30 hours

- CRJ 200. The Criminal Justice System
- CRJ 301. Law Enforcement
- CRJ 303. Courts and the Judicial Process
- CRJ 320. Criminal Law and Procedure
- CRJ 340. Corrections
- SOC 317. Crime and Delinquency
- PSC 302. Civil Liberties and Civil Rights
- SOC 325. Justice, Crime and Ethics
- PSC 318. Research and Writing in Public Affairs

or

- SOC 318. Research Applications and Writing
- CRJ 499. Senior Seminar

Related Coursework: 12 hours (Select any four courses from at least two different disciplines)

- SOC 300. Race and Minorities
- SOC 310. Social Deviance
- SOC 313. Social Stratification
- SOC 204. Social Problems
- PSC 301. Constitutional Law
- PSC 310. Public Administration
- PSC 311. Administrative Law
- PSC 316. Federal Law Enforcement and Security
- BUA 324. Human Resource Management
- HRE 333. Counseling in the Human Service
- PSY 325. Psychological Counseling

Optional Elective: Internship (6 hours; based on availability and advance permission of director; not required for graduation)

Requirements for a Minor in Criminal Justice (18 hours)

Required Courses

- CRJ 200, 301, 303, 320, 340
- One additional course to be selected from the following: PSC 302, PSC 316, SOC 325, SOC 310

Criminal Justice

CRJ 200. The Criminal Justice System.

An overview of criminal justice and origins of the justice system in the United States, with emphasis on the roles and problems of law enforcement, courts, and corrections.

Three hours credit.

CRJ 288, 388, 488. Special Topics.

Variable credit. May be repeated.

CRJ 301. Law Enforcement.

A study and analysis of the methods, issues, problems, attitudes and beliefs of law enforcement personnel. Emphasis will be on the administration of justice through police organizations.

Three hours credit. Prerequisite: CRJ 200.

CRJ 303. Courts and the Judicial Process.

Components of the judicial system: their structures, functions, and processes. Role of courts in the administration of justice.

Three hours credit. Prerequisite: CRJ 200.

**CRJ 320. Criminal Law and Procedure.**

The nature of crime and criminal liability; processes of prosecution and punishment.

Three hours credit. Prerequisite: CRJ 200.

CRJ 340. Corrections.

A study of the nature, scope, and function of corrections in America, including the evolution of correctional institutions and expectations. Emphasis will be placed on the public's role in shaping correctional practices, how the system of corrections is influenced by public policy and the clients it serves.

Three hours credit. Prerequisite: CRJ 200.

CRJ 471. Internship.

A study of the structure and nature of operations within a specific justice agency. Requires 240 hours of work at the agency and other specific demands by the internship advisor. Six hours credit. Prerequisite: Permission of Program Director.

CRJ 499. Senior Seminar.

A capstone course designed to review major issues in the field and lead students in the preparation of oral presentations and a research paper.

For a description of any other course counting toward the criminal justice major, please refer to the section of this bulletin which pertains to the academic department from which the course originates (sociology, political science, business, human relations, psychology).

Economics

(See Business, page 83)

Education

Dr. Dennis Carroll, *chair*; Dr. Barbara Leonard, Dr. Thomas Albritton, Dr. Mariann Tillery, Dr. Betty Royal, Mr. Michael W. Waggoner, Dr. Christine L. Allred.

The Department of Education has the following objectives:

1. to provide teacher education programs based on interdisciplinary perspectives within the liberal arts tradition;
2. to coordinate professional education experiences with the acquisition of knowledge and skills in various academic disciplines;
3. to help prospective teachers acquire an understanding of diverse student characteristics and the ability to maintain positive learning environments;
4. to facilitate the prospective teacher's acquisition of professional attitudes and a commitment to the well-being of individual students and society.

Program

Departmental majors include Elementary Education, Middle Grades Education, and Special Education. Certification Programs are offered in Elementary Education (K-6), Middle Grades (6-9), Secondary Education (9-12), Special K-12 Subjects (art, physical education, French, Spanish), and Special Education (mentally disabled, specific learning disabilities, and behaviorally/emotionally disabled). Add-on certification in the area of academically gifted is also available.

The Teacher Education Programs at High Point University have been approved by the National Council for the Accreditation of Teacher Education (NCATE) and the North Carolina State Board of Education.



Criteria for Admission to and Retention in Teacher Education Program

Admission to the Teacher Education Program is separate from admission to the University. Students generally apply for admission to the Teacher Education Program in the spring semester of the sophomore year. The status of students enrolled in the program is reviewed each semester.

Prior to admission a student must:

1. be admitted to a degree program at High Point University or have a baccalaureate degree from an accredited college or university;
2. earn a grade of C or higher in all required 200- level education courses;
3. attain state approved qualifying scores on the reading, writing, and mathematics sections of the Pre-Professional Skills Test (PPST) of the Praxis examinations;
4. be recommended by faculty members of the Education Department and receive a positive evaluation from a personal reference; middle grades majors must be recommended by the departments of their two areas of concentration; secondary and specialty area majors must be recommended by their major department;
5. attain a GPA of 2.50 for initial acceptance into the program;
6. have a favorable interview by a committee appointed by the Director of Teacher Education.

To be retained in the program, a student must:

1. maintain a minimum GPA of 2.50;
Note: When a student's GPA drops below 2.50, he/she automatically will be dropped from the program. The student must then re-apply when the 2.50 GPA is re-achieved. Upon re-application, all students will be required to be interviewed by the Teacher Education Council, unless waived by the Director of Teacher Education.

2. attain a GPA of 2.50 prior to enrolling in Education 431, 432, 433, 434, 435;
3. attain a GPA of 2.50 at the completion of the degree program or Teacher Education Program;
4. earn a grade of C or higher in all required education courses.

Specific licensure requirements are outlined in the Teacher Education Handbook.

Students who already hold baccalaureate degrees from accredited colleges or universities and who wish to obtain licensure **only** in a specific discipline must also follow the same procedures as students applying for regular admission. The Director of Teacher Education and the Chair of the Department of the student's major area will also review the student's transcript to determine the appropriate course of study.

Licensure Programs

ELEMENTARY EDUCATION

A major in elementary education will qualify a student for licensure in elementary education (K-6).

General Education

Several General Education area requirements and core courses may be fulfilled by required courses in professional education and supporting disciplines.

<i>Professional Education</i>	<i>Semester Hours</i>
EDU 200. Foundations of Education . . .	3
EDU 202. Psychology of Development in Education	3
EDU 205. Education in the Elementary Grades	3
EDU 219. Education Practicum	1
EDU 224. Sophomore Fieldwork	1
<i>(The preceding courses are prerequisites for admission to the Teacher Education Program.)</i>	
EDU 311. Reading, Writing, and Technology in Education	3
EDU 326. Psychology of Teaching and Learning in the Elementary Grades	3



EDU 319. Education Practicum II	1
EDU 335. Methods of Teaching Mathematics	3
EDU 339. Education Practicum III	1
EDU 345. Methods of Teaching Science	3
EDU 355. Methods of Teaching Social Studies	3
EDU 357. Methods of Teaching Communication Skills	3
EDU 360. Children's Literature	3
EDU 398. Introduction to Exceptional Children	3
EDU 419. Education Practicum IV	3
<i>(The preceding courses are prerequisites for admission to EDU 431.)</i>	
EDU 431. Internship in the Elementary School	12
EDU 499. Senior Seminar	3
TOTAL	52
<i>Supporting Disciplines</i>	
<i>Fine Arts (choose one course)</i>	
ART 301. Art in the Elementary School	3
MUS 332. Music in the Elementary School	3
THE 305. Creative Dramatics	3
<i>Language Arts</i>	
ENG 200. Self and Society in Literature	3
<i>Mathematics</i>	
MTH 153. Number Systems	3
MTH 154. Survey of Mathematics	3
<i>Physical Education</i>	
PEC 232. Physical Education for the Elementary School	3
<i>Psychology</i>	
PSY 202. Introduction to Psychology	3
<i>Science</i>	
BIO 110. Biology: A Human Perspective	4
NSC 111. Physical Science	4
NSC 112. Earth Science	4
<i>Social Studies</i>	
HST 101 or 102. Western Civilization I or II	3
HST 205-06. American History	3
PSC 201. United States Government	3
<i>Speech</i>	
SPE 201. Fundamentals of Speech	3
TOTAL	42

MIDDLE GRADES EDUCATION

A major in middle grades education will qualify a student for licensure in middle grades education (6-9). Two discipline specializations are required.

General Education

Several General Education area requirements may be fulfilled by required courses in professional education and supporting disciplines.

<i>Professional Education</i>	
<i>Semester Hours</i>	
EDU 200. Foundations of Education	3
EDU 202. Psychology of Development in Education	3
EDU 219. Education Practicum	1
EDU 224. Sophomore Fieldwork	1
EDU 225. Education in the Middle Grades	3
<i>(The preceding courses are prerequisites for admission to the Teacher Education Program.)</i>	
EDU 311. Reading, Writing, and Technology in Education	3
EDU 319. Education Practicum II	1
EDU 320. Reading in the Content Areas	2
EDU 327. Educational Psychology in the Middle Grades	3
EDU 339. Education Practicum III	1
EDU 384-389. Methods of Instruction in Middle Grades Education	6
EDU 398. Introduction to Exceptional Children	3
<i>(The preceding courses are prerequisites for admission to EDU 432.)</i>	
EDU 432. Internship in the Middle Grades	12
EDU 499. Senior Seminar	3
TOTAL	45
<i>Discipline Specializations</i>	
<i>Language Arts</i>	
EDU 361	3
ENG 206	3
ENG 209	3
ENG 210	1
ENG 284	3
One course from ENG 333, 334, or 335	3
One course from ENG 395, 396, or 397	3
One 300-level literature elective	3



SPE 201	3
TOTAL	25

Mathematics	
MTH 142, 210, 241, 263, 311	15
CSC 121 or 162	3
STS 220	3
Plus 3 hours (approved by Department Chair) ...	
TOTAL	24

Science	
NSC 111, 112	8
BIO 130	4
CHM 101, 102	8
BIO 211 or 212	4
TOTAL	24

Social Studies	
HST 101, 102, 205, 206	12
SST 211	3
PSC 201	3
PSC 305	3
NSC 112	4
SOC 205	3
TOTAL	28

SPECIAL SUBJECTS, SECONDARY EDUCATION

Discipline majors in special subjects (K-12) are available in art, physical education, French, and Spanish. Discipline majors in secondary education (9-12) are available in biology, chemistry, English, history, mathematics, and history with social studies option. Please refer to department descriptions for specialization requirements. License areas in addition to the major area normally require a minimum of 24 hours. Students should consult with department chairs or the Director of Teacher Education concerning specific requirements for additional licenses.

Students who wish to teach high school subjects are primarily advised in the department of their major, but they will have an advisor in the Education Department as well.

General Education

Several General Education requirements may be fulfilled by required courses in

professional education and supporting disciplines.

<i>Professional Education</i>	<i>Semester Hours</i>
EDU 200. Foundations of Education ...	3
EDU 202. Psychology of Development in Education	3
EDU 219. Education Practicum I	1
EDU 224. Sophomore Fieldwork	1
EDU 235. Education in the Secondary Grades OR	
EDU 240. Education in the Elementary, Middle, and Senior High Schools	3

(The preceding courses are prerequisites for admission to the Teacher Education Program.)

EDU 319. Education Practicum II	1
EDU 320. Reading in the Content Areas	2
EDU 328. Educational Psychology: Secondary Grades OR	
EDU 329. Educational Psychology: Specialty Areas	3
EDU 339. Education Practicum III	1
EDU 391-397. Methods of Instruction in Secondary Education	3

Note: Students who seek certification in foreign language must also take EDU 370. Methods of Teaching Foreign Language in the Elementary School.

EDU 398. Introduction to Exceptional Children	3
--	---

(The preceding courses are prerequisites for admission to EDU 433.)

EDU 433. Internship in the Secondary School OR	
EDU 434. Internship in the Special Subjects	12

SPECIAL EDUCATION

A major in special education will qualify a student for licensure in Mentally Disabled, Specific Learning Disabilities, or Behaviorally/Emotionally Disabled (K-12). Students must consult with their advisors in order to determine which specific license area(s) they wish to obtain.

General Education

Several General Education area requirements and core courses may be fulfilled by



required courses in professional education and supporting disciplines.

Professional Education

<i>Courses</i>	<i>Semester Hours</i>
EDU 200. Foundations of Education . . .	3
EDU 202. Psychology of Development in Education	3
EDU 219. Education Practicum I	1
EDU 245. Introduction to Special Education	3
EDU 246. Special Education Practicum I	1
<i>(The preceding courses are prerequisites for admission to the Teacher Education Program.)</i>	
EDU 311. Reading, Writing, and Technology in Education	3
EDU 329. Educational Psychology	3
EDU 331. Learning Disabilities: Theory and Application <i>(for LD Licensure)</i>	3
EDU 332. Mental Disabilities: Theory and Application <i>(for MD Licensure)</i>	3
EDU 333. Special Education Practicum II	1
EDU 334. Behavior Disorders: Theory and Application	3
EDU 335. Methods of Teaching Mathematics	3
EDU 336. Psychoeducational Assessment in Special Education	3
EDU 337. Special Education Practicum III	1
EDU 341. Individual Education Programming of Students with Special Needs	3
EDU 342. Methods of Instruction for Students with Learning Disabilities (K-12) <i>(for LD Certification)</i>	3
EDU 343. Methods of Instruction for Students with Mental Disabilities (K-12) <i>(for MD Licensure)</i>	3
EDU 347. Psychoeducational Intervention of Students with Special Needs	3
EDU 348. Methods of Instruction for Students with Behavioral/Emotional Disabilities (K-12)	3
EDU 357. Methods of Teaching Communication Skills	3
EDU 360. Children's Literature OR	
EDU 361. Young Adult Literature	3

EDU 419. Education Practicum IV	3
EDU 435. Internship	12
EDU 499. Seminar in Education	3

Supporting Courses

MTH 153. Number Systems	3
MTH 154. Survey of Mathematics	3

Fine Arts (Choose one course)

ART 301. Art in the Elementary School . . .	3
MUS 332. Music in the Elementary School	3
THE 305. Creative Dramatics	3

Physical Education

ESS 249. Health OR	
ESS 213. First Aid	3
PEC 420. Adaptive PE	3

Psychology/Sociology

PSY 202. Introduction to Psychology . . .	3
OR	
SOC 201. Intro to Sociology	3

Science

BIO 110. Biology: A Human Perspective	4
NSC 111. Physical Science OR	
NSC 112. Earth Science OR	
CHM 121. The World of Chemistry	4

Social Studies

HST 101. Western Civilization OR	
HST 102. Western Civilization	3
HST 205. U.S. History	3
PSC 201. U.S. Government	3

ACADEMICALLY GIFTED

Certification to teach academically gifted children (K-12) is an add-on program offered to teachers who hold a current teaching license in a related/relevant field. Twelve hours of course work, specific to the needs and characteristics of gifted children, are required.

The required courses are as follows:

EDU 436. The Gifted Child	
EDU 437. Teaching the Gifted Child	
EDU 438. The Emotional and Affective Needs of Gifted Children	
EDU 439. Trends and Issues in Gifted Education	



EDU 104. Applying Reading Comprehension Skills in the College Classroom.

A study of reading strategies and techniques needed for success in the college classroom. After formal and informal assessment of strengths and weaknesses of reading comprehension, students will apply new and sharpened skills to their readings in selected general college courses. Students will be selected according to the results of entrance examinations given at Orientation.

Three hours credit.

EDU 200. Foundations of Education.

A comprehensive analysis of education in a cultural context. A variety of theoretical models are used to examine the development and organization of educational institutions, socialization and the relationships between individuals and institutions, and contemporary issues of significance to education and society.

Three hours credit. Fall/Spring. Prerequisite: Sophomore level.

EDU 202. Psychology of Development in Education.

An analysis of theories and principles related to the social, psychological, and physical development of students. Relationships among patterns of student maturation, learning styles, and characteristics of educational environments are emphasized.

Three hours credit. Fall/Spring. Prerequisite: Sophomore level.

EDU 205. Education in the Elementary Grades.

An examination of philosophies, organization patterns, curricula, and instructional models appropriate to elementary education (K-6).

Three hours credit. Spring. Prerequisite: Sophomore level. Off-campus fieldwork is required.

EDU 219. Education Practicum I.

A study of lifelong education that will provide students the chance to observe in various educational settings across the life span.

One hour credit. Fall/Spring. Pass/Fail only. Prerequisite: Sophomore level. Off-campus fieldwork is required. Co-requisite: EDU 202.

EDU 224. Sophomore Fieldwork.

A one-hour practicum that involves 30 hours of observation and participation in an elementary, middle, or secondary school. Students will be under the direct supervision of a public school teacher and a University supervisor. The course is designed to provide a laboratory setting for observation and implementation of the theories taught in Education 205, 225, 235, or 240.

One hour credit. Spring. Pass/Fail.

EDU 225. Education in the Middle Grades.

An examination of philosophies, organization patterns, curricula, and instructional models appropriate to middle grades (6-9) education.

Three hours credit. Spring. Prerequisite: Sophomore level. Off-campus fieldwork is required.

EDU 235. Education in the Secondary Grades.

An examination of philosophies, organization patterns, curricula, and instructional models appropriate to secondary (9-12) education.

Three hours credit. Spring. Prerequisite: Sophomore level. Off-campus fieldwork is required.

EDU 240. Education in the Elementary, Middle, and Senior High School.

This course is offered for art, foreign language, and physical education majors who will be certified to teach in kindergarten through grade twelve (K-12).

Three hours credit. Spring. Prerequisite: Sophomore level. Off-campus fieldwork is required.

EDU 245. Introduction to Special Education.

An introduction to the psychological and educational characteristics of the major types of exceptionalities, including learning disabilities, mental disabili-



ities, and behavioral/emotional disabilities. The special needs of individuals with speech, hearing, visual, and physical disabilities will also be covered, as well as special education issues and services.

Three hours credit. Spring. Prerequisite: Sophomore level. Co-requisite: EDU 246.

EDU 246. Special Education Practicum I.

An introductory field experience designed to provide the special education major with direct observations of EC programming, policies, procedures, and community-based organizations/advocacy groups that support populations with special need. Placement is in special education program designed to meet the needs of students with learning disabilities, mental handicaps, or behavioral/emotional handicaps. Additional observations of a school-based meeting, a related service, and a mainstreamed situation are required.

One hour credit. Spring. Prerequisite: Sophomore level. Co-requisite: EDU 245. Pass/Fail. Off-campus fieldwork is required.

EDU 288, 388, 488. Special Topics.

Variable credit. May be repeated.

EDU 311. Reading, Writing and Technology in Education.

This course is designed to prepare students to become effective consumers and users of research in education, with emphasis on reading, writing, and technology students need in upper level education courses and in their roles as practicing professionals. Meets core curriculum requirement for reading/research course specified by the NCDPI for beginning teachers. Builds on the reading/writing/technology strand included in the sophomore education courses; is a prerequisite for Education 499.

Three hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program. Required of majors in elementary education, middle grades education, and special education.

EDU 319. Education Practicum II.

A thirty-hour field study in which stu-

dents will have a chance to observe in the regular classroom, study how children learn, work with small groups, and have experience with cooperative learning.

One hour credit. Fall./Spring. Prerequisite: Admission to Teacher Education Program. Co-requisites: EDU 326, 327, 328, 329. Pass/Fail. Off-campus fieldwork is required.

EDU 320. Reading in the Content Areas.

This course prepares teachers in the content areas to utilize reading as an instructional process. Emphasis is placed on the application of appropriate methods, principles, materials, and guidelines for teaching reading. Diagnosis of reading problems and techniques for correcting these problems are included.

Two hours credit. Fall. Prerequisite: Admission to Teacher Education Program.

EDU 326. Educational Psychology: Elementary Grades.

The application of theories and principles of psychology to the elementary grades. Topics include learning theories, human relations skills, techniques of management and discipline, principles of guidance, and assessment of ability and achievement.

Three hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program.

EDU 327. Educational Psychology: Middle Grades.

The application of theories and principles of psychology to the middle grades. Topics include learning theories, human relations skills, techniques of management and discipline, principles of guidance, and assessment of ability and achievement.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program.

EDU 328. Educational Psychology: Secondary Grades.

Application of theories and principles of psychology to the secondary grades. Topics include learning theories, human relations skills, techniques of management and discipline, principles of guidance, and assessment of ability and



achievement.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program.

EDU 329. Educational Psychology in the Specialty Areas.

The application of theories and principles of psychology to the K-12 grades. Topics include learning theories, human relations skills, techniques of management and discipline, principles of guidance, and assessment of ability and achievement.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program.

EDU 331. Learning Disabilities: Theory and Application.

An introduction to the etiology, definition (exclusion criteria) and N.C. discrepancy formula for specific learning disabilities. The characteristics and various levels of severity for identification and continuum of services will be explored. This course introduces various types of process and content learning disabilities, interventions, learning strategies, and secondary educational/vocational objectives. Professional, governmental, and advocacy organizations for individuals with learning disabilities will be discussed.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program. Co-requisite: EDU 333.

EDU 332. Mental Disabilities: Theory and Application.

An introduction to the etiology (biomedical, psychosocial and cultural-familial factors, AAMD, sociological, and N.C. criteria) of mental retardation. The continuum of educational and vocational services for individuals with mental handicaps, various characteristics, interventions, and styles of learning will be addressed as they relate to the classroom and community setting. This course will also examine the special educational needs of individuals diagnosed with fetal alcohol syndrome (FAS) and/or crack-cocaine addiction.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program. Co-requisite: EDU 333.

EDU 333. Special Education Practicum II.

This practicum is designed to provide the special education major with practical observations and experience in resource classrooms designed to serve the needs of individuals with mild mental handicaps and/or learning disabilities. The practicum is structured to allow students the opportunity to observe and interact with youngsters while practicing skills learned in basic theory courses. Special education majors are expected to assume full teaching responsibilities for one resource period at the end of the semester. A final observation by the University supervisor is required.

One hour credit. Fall. Prerequisite: Admission to Teacher Education Program.

EDU 334. Behavioral Disorders: Theory and Application.

An introduction to the psychological characteristics and etiological considerations of behaviorally and emotionally handicapped individuals. Basic models of disturbance including biophysical, psychodynamic, ecological and behavioral approaches will be emphasized.

Three hours credit. Fall. Prerequisite: EDU 245 and admission to Teacher Education Program.

EDU 335. Methods of Teaching Mathematics.

An analysis of basic concepts and principles of mathematical thinking, logical thought, and problem solving skills. Application of mathematics to a variety of realistic life experiences is considered. The development and organization of the K-6 mathematics curriculum is a focal point of study.

Three hours credit. Spring. Prerequisite: Admission to Teacher Education Program and completion of MTH 153, 154.

EDU 336. Psychoeducational Assessment in Special Education.

An overview of the issues and techniques concerning the assessment and interpretation of diagnostic test data for individuals with special need. Students will be introduced to the basic terminol-



ogy, statistical concepts, and procedures used in measuring processes of intelligence and skills in content areas as they apply during screening, placement, instructional planning, and evaluation. *Three hours credit. Spring. Prerequisite: Admission to Teacher Education Program. Co-requisite: EDU 337.*

EDU 337. Special Education Practicum III.

A practicum designed to provide special education majors with direct experience with assessment, interpretation, consultation, and intervention planning. The focus of this field work is to expose the special education major to committee participation, problem-solving, and assessment responsibilities. *One hour credit. Spring. Prerequisite: Admission to Teacher Education Program.*

EDU 339. Education Practicum III.

A field experience in which students will have the opportunity to work with at-risk, exceptional students in tutorial sessions, small groups, and remediation. *One hour credit. Spring. Prerequisite: Admission to Teacher Education Program. Pass/Fail. Off-campus fieldwork is required. Co-requisite: EDU 398.*

EDU 341. Individualized Educational Programming of Students with Special Needs.

This course is designed to provide special education majors with direct experience in developing individual educational programs in a variety of content and behavioral areas. Emphasis is placed on writing behavioral objectives based on cognitive, academic, affective, psychomotor, and career/vocational assessment information. Technological modifications using software programs to evaluate and meet the instructional plans for students with special needs will also be highlighted. *Three hours credit. Spring. Prerequisite: Admission to Teacher Education Program. Co-requisite: EDU 419.*

EDU 342. Methods of Instruction for Students with Learning Disabilities (K-12).

An overview of the factors necessary in developing and implementing programs for students with learning disabilities. Emphasis is placed on evaluation of current research-based teaching methods, learning strategies, technology, and curriculum choices in reading, language arts, written expression, and mathematics as they relate to the needs of students with learning disabilities at the elementary and secondary level. Special education majors seeking dual certification may enroll for this course during the summer session prior to their senior year or may elect to complete the requirements for the additional certificate after graduation. *Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program. Co-requisite: EDU 419.*

EDU 343: Methods of Instruction for Students with Mental Disabilities (K-12).

An overview of the factors necessary in developing and implementing programs for mentally handicapped students (K-12). Emphasis is placed on evaluation of current research-based teaching methods and curriculum choices as they relate to the vocational needs of students with mental handicaps at the elementary and secondary level. Special education majors should enroll for this course concurrently with the education methods courses and the three-hour field experience during the semester prior to student teaching. *Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program. Co-requisite: EDU 419.*

EDU 345. Methods of Teaching Science.

Basic concepts, principles, and methods of the various science disciplines. Application of knowledge and skill to contemporary issues related to science and society is emphasized. The organization and implementation of the K-6



science curriculum is studied in detail. *Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program.*

EDU 347. Psychoeducational Intervention.

An introduction to the unique behavioral difficulties experienced by exceptional students in both special and regular classrooms. The course emphasizes a practical approach to dealing with the secondary adjustment difficulties of the mentally handicapped, learning disabled, and behaviorally-disordered student in the classroom.

Three hours credit. Spring. Prerequisite: EDU 245 and admission to Teacher Education Program. Co-requisite: EDU 337.

EDU 348. Methods for Teaching Behaviorally and Emotionally Disabled Students.

An exploration of the definition, assessment procedures and identification process of behaviorally and emotionally handicapped individuals. An emphasis will be placed on practical intervention and strategies to assist with emotional disabilities.

Three hours credit. Fall. Prerequisite: EDU 334. Co-requisite: EDU 337.

EDU 355. Methods of Teaching Social Studies.

An examination of basic social science concepts and procedures as the foundation of the K-6 social studies program. The goals, methods, materials, and resources appropriate for social studies teaching and learning are analyzed. Special emphasis is placed on significant contemporary issues in the social studies.

Three hours credit. Spring. Prerequisite: Admission to Teacher Education Program.

EDU 357. Methods of Teaching Communication Skills.

An overview of methods, materials and curriculum choices in communication skills, with emphasis on reading and writing. The organization, content, and implementation of the K-6 communication skills curriculum is studied in detail.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program and EDU 326.

EDU 360. Literature for Children.

The prospective teacher will become acquainted with the wide variety of literature available for children. The ever-expanding body of children's literature will be evaluated for literary value and enjoyment value.

Three hours credit. Spring. Required of majors. Prerequisite: Admission to Teacher Education Program.

EDU 361. Literature for Young Adults.

A study of 19th and 20th century literary works written primarily for young adults (grades 7-12) and of current methods for using these works in classroom instruction.

Three hours credit. Spring. Required in the major for middle grades language arts. Prerequisite: Admission to Teacher Education Program.

EDU 370. Methods of Teaching Foreign Language in the Elementary School.

A course to provide for foreign language majors who seek teacher certification. A knowledge of how children learn language; appropriate methods and materials to utilize in elementary foreign language classrooms; techniques to teach listening, speaking, writing, reading, and culture; and an overview of foreign language programs.

Three hours credit. Fall. Required of foreign language majors who seek teacher certification. Prerequisite: Admission to Teacher Education Program.

EDU 384-389. Methods of Instruction in Middle Grades Education.

Students with discipline specialties focus on goals formulation, unit planning, instructional methods, resource selection, and evaluation procedures. Application of theoretical understanding and skills is achieved through micro-teaching lessons and field experience component. Discipline specializations: Language Arts 384, Mathematics 385, Science 386, Social Studies 387,



Modern Foreign Language 388, Art 389. Evaluation of computer and other technological software and non-print media will comprise the educational technology experience.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program. Off-campus fieldwork is required.

EDU 391-397. Methods of Instruction in Secondary Education.

Students with discipline specialties focus on goals formulation, unit planning, instructional methods, resource selection, and evaluation procedures. Application of theoretical understanding and skills is achieved through micro-teaching lessons and field experience component. Discipline specializations: English 391, Mathematics 392, Modern Foreign Language 393, Science 394, Social Studies 395, Art 396, Physical Education 397. Evaluation of computer and non-print media will comprise the educational technology experience.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program. Off-campus fieldwork is required.

EDU 398. Introduction to Exceptional Children.

An introduction to the psychological and educational characteristics of the major types of exceptional individuals, including the gifted, mentally handicapped, and emotionally disturbed; persons with speech, hearing, visual, and crippling health disabilities; and those with major specific learning disabilities.

Three hours credit. Spring. Prerequisite: Admission to Teacher Education Program.

EDU 411-418. Independent Study.

Independent research or fieldwork under the supervision of a member of the department faculty. Credit will be determined at the discretion of the instructor. No more than three hours credit may be earned in any one semester.

One to three hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program.

EDU 419. Education Practicum IV.

A practicum to give elementary and special education majors a chance to spend one full day each week working with and assisting a local public school teacher. Application of theories from methods courses will be stressed.

Three hours credit. Fall. Prerequisite: Admission to Teacher Education Program. Pass/Fail. Off-campus fieldwork is required. Concurrent enrollment in appropriate methods courses required.

EDU 431. Internship in the Elementary School.

Students seeking certification in elementary education (K-6) participate in a full-time fourteen-week internship. Interns work closely with an experienced cooperating teacher and University supervisors.

Twelve hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program. Pass/Fail. Internship fee: \$60.

EDU 432. Internship in the Middle School.

Students seeking certification in middle grades (6-9) education participate in a full-time fourteen-week internship. Interns work closely with an experienced cooperating teacher and University supervisors.

Twelve hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program. Pass/Fail. Internship fee: \$60.

EDU 433. Internship in the Secondary School.

Students seeking certification in secondary (9-12) education participate in a full-time fourteen-week internship. Interns work closely with an experienced cooperating teacher and University supervisors.

Twelve hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program. Pass/Fail. Internship fee: \$60.



EDU 434. Internship in Special Subjects.

Students seeking certification in art or physical education participate in a full-time fourteen-week internship. Interns work closely with an experienced cooperating teacher and University supervisors.

Twelve hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program. Pass/Fail. Internship fee: \$60.

EDU 435. Internship in Special Education.

Special Education majors seeking certification in learning disabilities and mental retardation participate in a full-time fourteen-week internship. Interns work closely with an experienced cooperating teacher and a University supervisor in the area of intended certification.

Twelve hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program. Pass/Fail. Internship fee: \$60.

EDU 436. The Gifted Child.

An overview of the gifted child in our society and major educational interventions appropriate to adapt to the challenges presented by their unique learning needs. The characteristics, definitions, and identifications of giftedness, curriculum modifications, and administrative changes needed in program design and delivery service are studied. Special emphasis is given to the need for training related to the education of this target population.

Three hours credit. Prerequisite: Teacher certification in related area.

EDU 437. Teaching the Gifted Child.

A review of the concept of giftedness in its various forms and an exploration of methods, materials, settings, and theories of teaching gifted children. To help students become familiar with a variety of program approaches as well as materials and specific instructional strategies that appear to be effective with exceptional students.

Three hours credit. Prerequisite: Teacher certification in related area.

EDU 438. The Emotional and Affective Needs of Gifted Children.

This course is designed to make students aware of the unique emotional needs of gifted children. Topics to be addressed include guiding the gifted, the learning disabled gifted child, the underachieving gifted child, and the underprivileged gifted child.

Three hours credit. Prerequisite: Teacher certification in related area.

EDU 439. Trends and Issues in Gifted Education.

An overview of the most pressing issues in gifted education and the current trends in meeting the needs of these students. While topics may vary from time to time, these issues will likely be covered: intelligence, technology and the gifted child, problems with identification, enrichment and acceleration, ability grouping, creativity, and the handicapped child.

Three hours credit. Prerequisite: Teacher certification in related area.

EDU 480. Internship for Lateral Entry Candidates.

This internship is required of all students who have affiliated with High Point University to clear a lateral entry license. High Point University will observe, evaluate, and assist these candidates in their classrooms.

Three hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program and be under contract in a lateral entry teaching position.

EDU 499. Senior Seminar.

Specific topics related to the internship experience are considered. A research and presentation component are included.

Three hours credit. Fall/Spring. Prerequisite: Admission to Teacher Education Program and completion of educational psychology.

Elementary Education

(See Education, page 92)

Engineering

(See Pre-Engineering, page 46)



English

Ms. Shirley Rawley, *chair*; Dr. Edward Piacentino, Dr. John Moehlmann, Dr. Marion Hodge, Ms. Alice Sink, Dr. Lee Baker, Ms. Georgeanna Sellers, Dr. Thomas Albritton, Dr. Katherine Fowkes, Mr. Michael Gaspeny, Mr. M. Worth Gray, Mr. Gregory Brown, Dr. Bobby Hayes, Ms. Tracey Rich-Perez.

The English Department supports the liberal arts program by fostering an appreciation for the English language. The department offers a curriculum rich in the literary heritage of western civilization. The English major receives a strong background for graduate school or for teaching. In addition, the curriculum aids the student in preparation for careers in journalism, public relations, advertising, mass media, and technical writing.

The overall objectives of the department are to encourage the ability to think critically, to communicate clearly, and to gain a deeper awareness of the humanities and of the individual as a total being.

The Curriculum and Degree Requirements

General Education Requirements

In fulfillment of the General Education Requirement in English, all students are required to complete ENG 102. Those students who do not place in ENG 102 must take ENG 101. Students will enter the freshman English class at their designated level of proficiency.

ENG 104 is required of students (including transfers) who do not achieve a satisfactory score on the English Assessment Examination.

Specific Requirements for the English Major

Forty-two hours are required for the English major: 12 in the Core Curriculum and an additional 30 in one of the three

Programs—Literature, Writing or Media Studies.

Core Curriculum

ENG 206, 209, 284, and 499, for a total of 12 semester hours.

Programs

Literature: Select four of the following six English Literature courses: ENG 330, 331, 332, 333, 334, 335; select one of the following two English Drama courses: ENG 370 or 371; four American Literature courses: ENG 394, 395, 396, and 397; one Novel course: ENG 398.

Writing: ENG 221, 243, 311, 312, 313, 329, 343, and 405, for a total of 24 semester hours; and a 3-hour literature elective and a 3-hour media studies elective.

Media Studies: ENG 243, 255, 256, 343, 353, and 9 hours chosen from ENG 201, 302, 306, 313, 355, and 458, for a total of 24 semester hours; and a 3-hour literature elective and a 3-hour writing elective.

Requirements for the English Minor

Programs

Writing: 5 courses chosen from the following: ENG 221, 243, 311, 312, 313, 329, 343, or 405, and one special topics course at the ENG 388 or 488 level, for a total of 18 semester hours.

Literature: 5 courses chosen from the following: ENG 330, 331, 332, 333, 334, 335, 370, 371, 381, 382, 384, 393, 394, 395, 396, 397, or 398; and one special topics course at the ENG 388 or 488 level, for a total of 18 semester hours.

Media Studies: ENG 221, 243, 255, 256, 353, and 313 or 201, for a total of 18 semester hours.

The Department of English offers four practica: ENG 261, Radio Practicum; ENG 262, Video Practicum; ENG 263, Newspaper Practicum; and ENG 264, Literary Magazine Practicum. Any combination of these practica may be taken for



no more than a total of six times for a maximum of six (6) units of course credits.

Honors in English

Acceptance into the Departmental Honors Program will be determined by members of the English Department and by the Dean of Arts and Sciences, upon receipt of application by qualified students. The application process should be completed by the end of the junior year.

Graduation with Honors in English will include:

1. fulfillment of the requirements for a major in English with a 3.5 grade point average overall and in the major;
2. two intensive independent studies in two areas of the major program;
3. oral and written presentations of one of the two independent studies for evaluation by entire English faculty.

ENG 102 is prerequisite for all 200-, 300-, and 400-level courses unless the department approves otherwise.

ENG 101. English Grammar and Composition.

A study of grammar, syntax, and usage, including the first principles of writing skills as preparation for ENG 102. Emphasis on sentence structure, grammar, punctuation, and paragraph development. Essays are assigned in the course.

Three hours credit. A prerequisite for ENG 102 for all students not exempt by placement scores. Grade of C required for successful completion.

ENG 102. Composition.

Practice in the composing process of private and public writing, including techniques of invention, audience and analysis. Grammar concerns addressed in the context of students' writing. Attention given to in-class essays.

Three hours credit. Required of all students.

ENG 104. Grammar for Composition.

Review of and practice in the conventions of standard written English.

Three hours credit. Required of students who do not achieve a satisfactory score on the writing assessment examination.

ENG 200. Self and Society in Literature.

A study of the individual's relationship to society as it is presented in literature.

Three hours credit. Prerequisites: ENG 102, HST 101, and sophomore standing. Meets general education requirement in literature.

ENG 201. Video Production I.

A study of the basic principles and techniques of video production. Introduction to script writing, video production equipment, and terminology. Practice in creating video programs. Lab time required.

ENG 206. Introduction to Research and Scholarly Writing in English.

An introduction to research methods--library as well as Internet resources, word processing, and the methodology for writing a documented essay in English studies.

Three hours credit. Requirement: Core. Prerequisite: Sophomore standing. Prerequisite for all English courses except 209.

ENG 209. Introduction to Text Theory.

An introduction to prominent kinds of text theory, and to methods of applying principles of theory to written and visual texts.

Three hours credit. Prerequisite: Sophomore standing. Prerequisite for all English courses except 206.

ENG 210. English Grammar.

A study of the history of English language and the role of usage in setting the standards of correctness. Students will also analyze prescriptive grammatical terminologies and prepare lessons on standard English.

One hour credit. Required for English majors seeking secondary teaching certification and for middle grades education majors with a concentration in language arts.

**ENG 221. Intermediate Writing.**

Refining writing skills by responding to controversial issues in contemporary life. Some emphasis on imitating masters of popular writing in America.

Three hours credit. Prerequisite: Sophomore standing.

ENG 243. Journalism I.

Study of and practice in the fundamentals of writing for newspapers. Some emphasis on the craft of editing, as well as trends and ethics in current print journalism.

Three hours credit. Prerequisite: Sophomore standing.

ENG 255. Introduction to Telecommunications.

A study of the historical development, structure, and current trends in radio and television. Examination of principles, tools, and skills. Specific kinds of programs and their influence on society will be considered.

Three hours credit. Prerequisite: Sophomore standing.

ENG 256. Film History.

A study of the development of the motion picture industry, of film techniques, and of specific films and their influence on contemporary society. Lab time required.

Three hours credit.

ENG 261. Radio Practicum.

Practical application of theory and communications skills from English courses in work for the campus radio station.

One hour credit. Pass/Fail. Prerequisite: English 355.

ENG 262. Video Practicum.

Practical application of theory and communication skills from English courses in work for University and department video production projects.

One hour credit. Pass/Fail. Prerequisites: ENG 401 or permission of the instructor.

ENG 263. Newspaper Practicum.

Practical application of theory and communications skills from English courses in work for the campus newspaper.

One hour credit. Pass/Fail. Prerequisite: ENG 243.

ENG 264. Literary Magazine Practicum.

Practical application of theory and communications skills from English courses in work for the campus literary magazines.

One hour credit. Pass/Fail. Prerequisite: permission of the instructor.

ENG 284. Survey of World Literature.

A study will be made of the development and usage of literary techniques in representative masterpieces from literary periods and countries. In this study of literary works, an overview of the influences of social and intellectual thoughts of major periods will be presented. This course is intended to be a sophomore-level literature course to introduce the student to general characteristics of literary periods and to enable the student to note the development and usage of literary techniques.

Three hours credit. Requirement: Core. Prerequisites: ENG 102, 200, 206, 209, or permission of the instructor.

ENG 288, 388, 488. Special Topics.

Variable credit. May be repeated.

ENG 302. Video Production II.

The application of video production principles and techniques to individual productions. Individually originated scripts, storyboards, shooting, editing, and final broadcast quality video production are required. Lab time required.

Three hours credit. Prerequisite: ENG 401 or permission of instructor.

ENG 306. Film Analysis.

The study and analysis of films with a survey of theories and approaches, including formalism, genre study, auteur theory and Postmodernism.

Three hours credit. Prerequisite: ENG 209 or permission of the instructor.

ENG 311. Writing Fiction.

Practice in writing short fiction. Exploring plot, characterization, point of view, and setting. Some emphasis on



theory of creativity and theory of genre. *Three hours credit. Prerequisite: Junior standing or permission of the instructor.*

ENG 312. Writing Poetry.

Practice in writing various types of poetry, especially in traditional meters. Some emphasis on theory of creativity and theory of genre.

Three hours credit. Prerequisite: Junior standing or permission of the instructor.

ENG 313. Writing for Film and Television.

Practice in writing scripts for movies and television shows. Some emphasis on creative processes and the ways they are influenced by the technical demands of the two media.

Three hours credit. Prerequisite: Junior standing or permission of the instructor.

ENG 329. Writing the Personal Essay.

Development of individual style and voice through integration of creative, technical, business, and expository writing.

Three hours credit. Prerequisite: Junior standing or permission of the instructor.

ENG 330. English Literature: Anglo-Saxon and Medieval.

A study of the themes, genres, and style techniques in prominent Anglo-Saxon and Medieval texts, including the influence of these texts on modern textmakers.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 331. English Literature: Renaissance.

A study of representative Renaissance writers (exclusive of Shakespeare). Emphasis given to Spenser, Donne, and Milton.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 332. English Literature: Restoration-18th Century.

A study of English literature from the Restoration (1660) through the 18th century.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 333. English Literature: Romanticism.

A study of several major Romantic poets and non-fiction prose writers of the late 18th and early 19th century. Special consideration will be given to the impact of industrialism and 18th century rationalism upon Romantic literature.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 334. English Literature: Victorian.

A study of several major Victorian poets and non-fiction prose writers of the 19th century. Special consideration will be given to the impact of industrialism, consumer capitalism, and the increasing secularization of society upon Victorian letters.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 335. English Literature: Twentieth Century.

A study of the themes, genres, and style techniques in prominent and representative twentieth century texts. A continuation of the development of literature through the century.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 343. Journalism II.

An in-depth study of and practice in editorial, feature, investigative, and free-lance news writing.

Three hours credit. Prerequisite: ENG 243.

ENG 353. Television Programming and Analysis.

Examines television programs from both an industry and a critical perspective. Explores behind-the-scenes process of program selection, scheduling, and evaluation. Analytic approaches to programs include attention to aesthetics, genre, ideology, and societal effects.



Three hours credit. Requirement: Media Studies. Prerequisite: Junior standing or permission of the instructor.

ENG 355. Audio Production.

A study of the principles and techniques of audio production. Practice in creating original programs. Lab time required.

Three hours credit. Requirement for working in radio station. Prerequisite: Junior standing or permission of the instructor.

ENG/IDS 367. Humor: A Multidisciplinary Perspective.

An examination of American humor, both literary and popular forms, from various disciplinary perspectives including psychology, history, social and political thought, popular culture, and minority and women's studies.

Three hours credit.

ENG 370. Shakespeare I.

A study of the sonnets and tragedies, with some emphasis on oral interpretation and other performance techniques.

Three hours credit. Prerequisite: Junior standing or permission of the instructor.

ENG 371. Shakespeare II.

A study of the histories and comedies, with some emphasis on oral interpretation and other performance techniques.

Three hours credit. Prerequisite: Junior standing or permission of the instructor.

ENG/IDS 379. Minorities in the Media.

A study of modern media, focusing on the conventions of gender and racial points of view.

Three hours credit.

ENG 381. World Literature I.

A study of prominent works of literature in translation from the Western tradition (Classical through the Renaissance) and from other non-Western traditions, with an emphasis on mythology.

Three hours credit. Requirement: English education majors. Prerequisite: Junior standing.

ENG 382. World Literature II.

A study of prominent works of literature in translation from Western traditions (Enlightenment through Modern) and non-Western traditions, with an emphasis on ethnic and cultural diversity.

Three hours credit. Requirement: English education majors. Prerequisite: Junior standing. Meets the General Education Requirement for International Perspectives.

ENG/IDS 384. Philosophy in Literature.

A study of the recognition and understanding of basic philosophical concepts as they are expressed in various literary forms.

Three hours credit. Prerequisite: Junior standing or permission of the instructor.

ENG 393. Southern American Literature.

A survey of trends in southern literature from the beginnings to the present, with the emphasis on the twentieth-century southern literary renaissance and the contemporary period. Some attention will also be given to the southern vernacular tradition, focusing on oral storytelling and selected musical forms such as spirituals and the blues, and several films featuring aspects of the southern experience.

Three hours credit. Prerequisite: Junior standing or permission of the instructor.

ENG 394. American Literature: Colonial and Early National.

An examination of the representative works reflective of trends in American intellectual history from pre-1700 through the colonial, revolutionary, and early national periods.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 395. American Literature: Romanticism.

An examination of representative works reflective of trends in 19th century American romantic writing, with principal emphasis on the American Renaissance, 1830-1865.



Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 396. American Literature: Realism and Naturalism.

An examination of representative authors, major and some minor, whose works are reflective of realism, naturalism, and related intellectual currents and literary trends between 1865 and 1920.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 397. American Literature: Twentieth Century.

A study of the themes, genres, and style techniques in prominent and representative twentieth century texts. A continuation of the development of literature through the century.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 398. The Novel.

A study of major novels and the generic conventions of narrative fiction in English and American literature. A review of the contributions of the fore-runners of the novels will be presented.

Three hours credit. Prerequisites: ENG 102, 200, 206, 209 or permission of the instructor.

ENG 405. Writing for Industry or Science.

A study of the theory of the technical report and practice in writing original reports.

Three hours credit. Prerequisite: Senior standing or permission of the instructor.

ENG 411-419. Independent Study.

Research in a topic of interest undertaken and completed independently. Papers for the Honors Program will be written through Independent Study.

One to three hours credit. Prerequisite: Senior standing or permission of the instructor. Offered on demand.

ENG 458. Broadcast Journalism.

A study of the rudiments of broadcast journalism, building on skills and concepts acquired in print journalism and video production courses. Focus will be on broadcast writing, issues of ethics and protocol, and hands-on skill in producing video news stories.

Three hours credit. Pre- or co-requisites: ENG 243 and 401 or permission of the instructor.

ENG 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.) Prerequisite: Junior standing.

ENG 499. Senior Seminar.

A specialized seminar requiring the synthesis of literature, writing, and media knowledge and skills. Topics vary, but some emphasis given to types of theoretical approaches.

Three hours credit. Requirement: Core. Prerequisite: Senior standing.



Exercise Science, Sport Studies and Physical Education

Dr. Rick Proctor, *chair*; Mr. Jerry Steele, Dr. Marion Gibson, Dr. Joe Ellenburg, Mrs. Nancy Groh, Mr. Dan Tarara, Dr. Martha Bell, Ms. Rosemarie Monahan, Dr. Jim Zarick, Dr. Tony Kemerly.

The Department of Exercise Science, Sport Studies and Physical Education offers five majors. The Physical Education-Teacher Certification major prepares students to teach in the public and private school systems. The Physical Education-Recreation major prepares the student for involvement in physical activity related vocational areas, such as YMCAs, YWCAs, community recreation, industrial recreation, and scouting programs. The Athletic Training major prepares students to be athletic trainers in high school, clinical, collegiate and professional settings. The Sport Management major prepares the student for careers in the field of sport business. The Exercise Science major prepares students for graduate studies in exercise science and related fields. It is also a pre-professional program in physical therapy for those students who wish to apply to medical school, physical therapy school, occupational therapy school, and other related allied health programs.

Major in Physical Education-Teacher Certification

The certification major requires 48 semester hours.

ESS 208. Human Anatomy and Physiology	4
ESS 213. First Aid: Responding to Emergencies	3
ESS 249. Personal Health	3
ESS 315. Kinesiology	3
ESS 327. Physiology of Exercise	3
PEC 133. Social Dance	1
PEC 180-184 Swimming	1
PEC 231. Physical Education for the Young Child	3
PEC 300. Activity Analysis and Presentation	3

PEC 301. Activity Analysis and Presentation	3
PEC 304. Curriculum, Tests and Measurements	3
PEC 333. Motor Learning/Motor Development	3
PEC 380-381. Coaching Field Experience..	3
PEC 420. Adaptive Programs for Special Populations	3
PEC 499. Senior Seminar	3
SRS 203. History and Principles of Physical Education and Sport..	3
SRS 318. Organization and Administration of Physical Education and Sports Programs	3

Required Supporting Courses:

BIO 110. Biology: A Human Perspective or	
BIO 130. General Biology: Principles ..	4
SPE 201. Fundamentals of Speech	3

The student must also complete EDU 311 and the Teacher Education Program in Special Subjects, excluding EDU 320.

Major in Physical Education-Recreation

The recreation major requires 44 semester hours.

ESS 208. Human Anatomy and Physiology	4
ESS 213. First Aid: Responding to Emergencies	3
ESS 249. Personal Health	3
PEC 300. Activity Analysis and Presentation	3
PEC 301. Activity Analysis and Presentation	3
PEC 370-376. Theory of Coaching	2
PEC 420. Adaptive Programs for Special Populations	3
SRS 203. History and Principles of Physical Education and Sport ..	3
SRS 318. Organization and Administration of Physical Education and Sports Programs	3
SRS 390. Sport Studies Practicum	1
SRS 391. Sport Studies Practicum	1
SRS 471-475. Student Career Intern Program	6
SRS 499. Senior Seminar	3



110 / EXERCISE SCIENCE

Six hours from the following:

HRE 101. Introduction to Human Relations3

HRE 240. Public Relations in Human Service Organizations3

HRE 280. Group Dynamics and Team Building3

HRE 296. Management and Funding of Human Service Programs .3

Required Supporting Courses:

PSY 202. Introduction to Psychology ..3

PSY 214. Human Growth and Development3

SPE 201. Fundamentals of Speech3

SWK 229. Introduction to Social Welfare3

Major in Sport Management

The sport management major prepares students for careers in the field of sport business, management of sport, and sport marketing by combining business-related courses with studies of sport and physical education. Possible employment opportunities in sport management include professional sport teams, intercollegiate athletic programs, intercollegiate athletic conferences and associations, public and private facilities, corporate wellness programs, high school athletic programs, private sport clubs, sport marketing firms, and various amateur sport organizations.

The sport management major requires 41 hours.

ACC 203. Introduction to Financial and Managerial Accounting3

BUA 211. Principles of Marketing3

BUA 324. Human Resource Management3

BUA 337. Law and Business: The Legal Environment3

ECO 207. Principles of Macroeconomics3

ECO 208. Principles of Microeconomics3

SRS 203. History and Principles of Physical Education and Sport .3

SRS 212. Introduction to Sport Management3

SRS 318. Organization and Administration of Physical Education and Sports3

SRS 390. Sport Studies Practicum1

SRS 391. Sport Studies Practicum1

SRS 450. Issues in Athletic Administration3

SRS 471-475. Student Career Intern Program6

SRS 499. Senior Seminar3

Required Supporting Courses:

CIS 110. Introduction to Computer Systems3

PSY 202. Introduction to Psychology ..3

PSY 220. Industrial/Organizational Psychology3

SPE 201. Fundamentals of Speech3

SPORTS MEDICINE PROGRAM

Major in Athletic Training

The athletic training major is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP). In addition to the academic requirements the student must complete an extensive on-field/clinical work experience under the supervision of an Approved Clinical Instructor (ACI). Formal application for admission to the athletic training major ordinarily will be made at the end of the first semester of the sophomore year. Acceptance will be determined by: (1) successful completion of the freshman athletic training competencies; (2) successful completion of the following courses: ESS 210, ESS 213, ESS 249, BIO 130, BIO 206, and BIO 207. Fifty percent of these courses, including ESS 210 and BIO 206 or 207, must be taken at High Point University; (3) Successful completion of the sophomore rotations; (4) completion of the application form; (5) essay that explains the reasons for requesting entrance into the program and future professional goals; (6) interview; (7) athletic training staff evaluation; (8) athletic training experience. Grade point average, persistence, and professional qualifications will be taken into consideration.

Transfer students will be evaluated on a case-by-case basis, to determine as to when they are eligible to apply. Formal application to the athletic training major will be made at the end of the fall semes-



ter following the completion of the requirements for application. Students with previous athletic training experience on the collegiate level will be allowed to challenge the freshman competencies. Once accepted into the program, the student will spend two years of study in the program. Acceptance into the program will be determined by the successful completion of the eight criteria listed above.

The Technical Standards for the program are published in the Freshman Athletic Training Handbook.

The following courses are required for application to the athletic training major:

- BIO 130. General Biology: Principles
- BIO 206. Human Physiology
- BIO 207. Human Anatomy
- ESS 210. Introduction to Sports Medicine
- ESS 213. First Aid: Responding to Emergencies

The athletic training major requires 56 hours.

- BIO 206. Human Physiology4
- BIO 207. Human Anatomy4
- ESS 210. Introduction to Sports Medicine3
- ESS 213. First Aid: Responding to Emergencies3
- ESS 249. Personal Health3
- ESS 315. Kinesiology3
- ESS 327. Physiology of Exercise3
- ESS 350. Nutrition3
- ESS 363. Therapeutic Modalities and Pharmacological Agents in Sports Medicine3
- ESS 364. Evaluation of Athletic Injuries3
- ESS 365. Rehabilitation and Manual Therapy Techniques3
- ESS 380. Interpretation and Critique of Sports Medicine Research ...3
- ESS 391. Clinical in Injury Prevention and Emergency Procedures ...1
- ESS 392. Clinical in Isokinetics1
- ESS 393. Clinical in Therapeutic Modalities1
- ESS 394. Clinical in Injury Assessment and Management1
- ESS 395. Clinical in Manual Therapy Techniques1
- ESS 398. Field Experience in Athletic Training1

- ESS 399. Field Experience in Athletic Training1
- ESS 400. Field Experience in Athletic Training1
- ESS 401. Field Experience in Athletic Training1
- ESS 499. Senior Seminar3
- PSY 202. Introduction to Psychology ...3
- SRS 203. History and Principles of Physical Education and Sport3

Required Supporting Course:

- BIO 130. General Biology: Principles ..4

Students seeking teacher certification must also complete the requirements of the Education Department and the following:

- PEC 231. Physical Education for the Young Child3
- PEC 300. Activity Analysis and Presentation I3
- PEC 301. Activity Analysis and Presentation II3
- PEC 304. Curriculum, Tests and Measurements3
- PEC 333. Motor Learning/Motor Development3
- PEC 420. Adaptive Programs for Special Populations3

Students seeking admission to a school of Physical Therapy must also complete the following:

- CHM 101-102. General Chemistry8
- PHY 211-212. General Physics I and II .8
- STS 220. Introduction to Statistics3

Suggested Elective:s

- SOC 201. Introduction to Sociology ...3
- PSY 320. Abnormal Psychology3
- PSY 324. Health Psychology3
- SPE 201. Fundamentals of Speech3
- CIS 130. Microcomputer Applications .3
- MTH 142. Calculus I3
- BIO 320. Animal Physiology4
- BIO 340. Comparative Anatomy of Vertebrates4

Additional courses may also be required for application to the physical therapy school of the student's choice.



Major in Exercise Science

This major is for students interested in graduate studies in exercise science and related fields. The major may also be used as a pre-professional program for those students who wish to apply to medical school, physical therapy school, occupational therapy school and other related allied health programs.

The exercise science major requires 58 hours.

- BIO 130. General Biology: Principles . . .4
- BIO 206. Human Physiology4
- BIO 207. Human Anatomy4
- CHM 101-102. General Chemistry I and II8
- ESS 209. Introduction to Clinical Evaluation and Exercise Training3
- ESS 249. Personal Health3
- ESS 315. Kinesiology3
- ESS 327. Physiology of Exercise3
- ESS 350. Nutrition3
- ESS 499. Senior Seminar3
- MTH 141. Pre-Calculus Algebra and Trigonometry3
- PHY 211-212. General Physics I and II . . .8
- PSY 202. Introduction to Psychology . . .3
- SPE 201. Fundamentals of Speech3
- SRS 203. History and Principles of Physical Education and Sport. 3

Suggested Electives:

- SOC 201. Introduction to Sociology3
- PSY 320. Abnormal Psychology3
- CIS 130. Microcomputer Applications . . .3
- MTH 142. Calculus I3
- STS 220. Introduction to Statistics3
- BIO 320. Animal Physiology4
- BIO 340. Comparative Anatomy of Vertebrates4

Additional courses may also be required for application to the physical therapy occupational therapy, medical school, or allied health school of the student's choice.

Minor in Athletic Coaching

- ESS 213. First Aid: Responding to Emergencies3
- PEC 250. Responsibilities of the Athletic Coach3

- PEC 300. Activity Analysis and Presentation I3
- PEC 301. Activity Analysis and Presentation II3
- PEC 380 and 381. Coaching Field Experience **OR** an approved department elective6

Minor in Physical Education

- PEC 232. Physical Education for the Elementary School Child3
- PEC 300. Activity Analysis and Presentation3
- SRS 203. History and Principles of Physical Education and Sport . . .3
- SRS 318. Organization and Administration of Physical Education and Sport3
- Elective hours within the department . . .6

Minor in Recreation

- SRS 203. History and Principles of Physical Education and Sport3
- SRS 318. Organization and Administration of Physical Education and Sport3
- SRS 390 and 391. Sport Studies Practica2
- Elective hours from human relations or from within the department . .10

Sports Activity Requirements

Each student, unless excused for medical reasons by the High Point University Health Center, will fulfill the requirement by passing PEC 105 and one sports activity elective.

PEC 100 Level. Sports Activities

- One hour, Pass/Fail
- PEC 102. Aerobics/Fitness Walking
- PEC 104. Spinning/Cardio-boxing*
- PEC 107. Power Yoga/Tai Chi
- PEC 110. Bowling*
- PEC 112. Table Tennis/Badminton
- PEC 113. Volleyball Court/Beach
- PEC 114. Frisbee Golf/Ultimate
- PEC 121. Snow Skiing/Boarding*
- PEC 122. Canoeing
- PEC 123. Sailing
- PEC 124. Fishing
- PEC 125. Hiking



- PEC 126. Backpacking/Camping
 - PEC 128. Horseback Riding
 - PEC 129. Target Archery
 - PEC 131. Principles of Weight Training
 - PEC 132. Beginning Dance Techniques
 - PEC 133. Social Dance
 - PEC 134. Modern Social Dance
 - PEC 140. Golf*
 - PEC 143. Gensei-Ryu Karate*
 - PEC 144. Fencing
 - PEC 145. Personal Safety
 - PEC 150. Gymnastics
 - PEC 160. Racquetball
 - PEC 170. Beginning Tennis
 - PEC 172. Intermediate Tennis
 - PEC 180. Beginning Swimming
 - PEC 181. Intermediate Swimming
 - PEC/THE 182. Musical Theatre Dance
 - PEC 183. Senior Lifesaving
 - PEC 184. Water Safety Instructor
 - PEC 185. Scuba Diving*
 - PEC 186. Aqua Fitness
 - PEC 187. River Kayaking*
- * Special Course Fee

ESS 208. Human Anatomy and Physiology.

A study of the physiological processes, structure and function of the body systems in relation to the fields of recreation and physical education.

Four hours credit. Spring. Prerequisite: BIO 110 or BIO 130 or permission of the instructor.

ESS 209. Introduction to Clinical Evaluation and Exercise Training.

An introduction to the basic concepts in clinical evaluations and exercise testing for the exercise science professional, including palpation, special tests, neurological evaluation, goniometry, body fat assessment, and various fitness tests.

Three hours credit. Spring. Prerequisites: BIO 206 and BIO 207.

ESS 210. Introduction to Sports Medicine.

An introduction to the care and management of athletic injuries, including organization and administration, pathology and tissue healing, conditioning techniques and professional development.

Three hours credit. Fall.

ESS 213. First Aid: Responding to Emergencies.

The theory and practical application of first aid and injury care procedures.

Three hours credit. Fall/Spring.

ESS 249. Personal Health.

A study of the curricula and content of current personal health programs.

Three hours credit. Fall/Spring.

ESS 315. Kinesiology.

A study of contemporary techniques of analyzing movement, the mechanical principles underlying efficient and proficient movement and proper movement pattern.

Three hours credit. Fall. Prerequisites: BIO 206 and 207, or ESS 208 or permission of the instructor.

ESS 327. Physiology of Exercise.

A study of physiological causation of activity and the effect of activity upon the organic systems of the body.

Three hours credit. Spring. Prerequisites: BIO 206 and 207, or ESS 208, or permission of the instructor.

ESS 350. Nutrition.

Study of effects of foods and other ingests on athletic performance. Diet analysis, special diets, weight control and use of ergogenic aids.

Three hours credit. Fall.

ESS 363. Therapeutic Modalities and Pharmacological Agents in Sports Medicine.

An exploration of therapeutic modalities and pharmacological agents, their effect on the healing process, and their role in the treatment of athletic injuries.

Three hours credit. Spring.

ESS 364. Evaluation of Athletic Injuries.

An in-depth study of advanced athletic training concepts, including comprehensive examination of the orthopedic aspects of sports injuries, evaluation techniques, pathologies and record



keeping procedures.

Three hours credit. Prerequisites: BIO 206 and 207.

ESS 365. Rehabilitation and Manual Therapy Techniques.

An exploration of rehabilitative exercise and manual therapy techniques, their effect on the healing process, and their role in the treatment of athletic injuries.
Two or three hours credit. Fall.

ESS 380. Interpretation and Critique of Sports Medicine Research.

An exploration of injury management theories and the application of their techniques in athletic populations.
Two or three hours credit. Fall/Spring. Prerequisites: ESS 210 and ESS 211 or permission of the instructor.

ESS 391. Clinical in Injury Prevention and Emergency Procedures.

Laboratory experiences in injury prevention techniques and emergency procedures.
One hour credit. Fall.

ESS 392. Clinical in Isokinetics.

Laboratory experiences in understanding and operating Kin-Com.
One hour credit. Spring. Prerequisites: ESS 210 and 211 or permission of the instructor. Spring.

ESS 393. Clinical in Therapeutic Modalities.

Laboratory experiences in the use of electrotherapy, diathermy, ultrasound and infrared modalities.
One hour credit. Fall. Prerequisites: ESS 210 and 211 or permission of the instructor.

ESS 394. Clinical in Injury Evaluation and Management.

Laboratory experiences in the evaluation of athletic injuries.
One hour credit. Spring. Prerequisites: ESS 210 and 211 or permission of the instructor.

ESS 395. Clinical in Rehabilitative Exercise and Manual Therapy Techniques.

Laboratory experiences in rehabilitative

exercises, joint mobilization, and proprioceptive neuromuscular facilitation techniques.

One hour credit. Spring. Prerequisites: ESS 210 and 211 or permission of the instructor.

ESS 398-401. Field Experience in Athletic Training.

Field experience in the athletic training setting. These courses are designed to develop competence in the athletic training proficiencies.
One hour credit per course. Fall/Spring.

ESS 411-419. Independent Study.

Individual research or field work under the supervision of a member of the departmental staff.
One to three hours credit.

ESS 499. Senior Seminar.

Independent study, research, and reports in exercise science and sports medicine.
Three hours credit. Fall/Spring.

PEC 105. Foundations of Wellness.

An emphasis on the importance of regular physical activity, proper nutrition, stress management, and the components of a healthy lifestyle.
One hour credit. Fall/Spring.

PEC 106. Health, Nutrition and Physical Fitness.

An introduction to the basic concepts involved in health, nutrition, and fitness. Topics will include the wellness concept, the benefits of exercise and nutrition in maintaining fitness, and other pertinent topics.
Three hours credit. All sessions in Evening Degree Program only. Meets the General Education Requirement for EDP students.

PEC 231. Physical Education for the Young Child.

A study of appropriate skill development and activities for young children. Emphasis will be placed on teaching methodology, classroom management, practical experience, and reading in the content area.

Three hours credit. Fall.



PEC 232. Physical Education for the Elementary School Child.

A study of motor and movement patterns which are developmentally appropriate for elementary age children. Emphasis is on the significance of regular physical activity throughout life and programs at the elementary level to implement this principle.

Three hours credit. Fall/Spring.

PEC 250. Responsibilities of the Athletic Coach.

A comprehensive study of the responsibilities associated with, and the personal qualifications necessary for, coaching sport.

Three hours credit. Fall.

PEC 270-276. Sports Officiating.

Rules, regulations and principles of officiating specific sport contests.

PEC 270. Baseball and Softball (Spring)

PEC 271. Basketball (Spring)

PEC 274. Soccer (Spring)

PEC 275. Track and Field (Spring)

PEC 276. Volleyball (Fall)

One hour credit.

PEC 300. Activity Analysis and Presentation I.

Teaching methods, assessment, skills analysis, and lesson planning for individual sports including, but not limited to, the activities of tennis, badminton, movement and tumbling, and fitness.

Three hours credit. Spring.

PEC 301. Activity Analysis and Presentation II.

Teaching methods, assessment, skills analysis, and lesson planning for the group sports including, but not limited to, the activities of soccer, basketball, and volleyball.

Three hours credit. Fall.

PEC 304. Curriculum, Tests and Measurements.

An extensive exploration of the sequential curricula of physical education from kindergarten through collegiate offerings. Particular emphasis is placed on evaluative tools and techniques, statistical methods, standardized tests, and

teacher-made tests.

Three hours credit. Spring.

PEC 333. Motor Learning/Motor Development.

A study of principles and practices of motor development across the lifespan, skill acquisition, and performance improvement.

Three hours credit.

PEC 370-376. Theory of Coaching.

Specific study of the theory, place of program, rules, fundamental skills and techniques in competitive sports for men and women.

PEC 370. Baseball and Softball (Fall)

PEC 373. Football (Spring)

PEC 374. Soccer (Spring)

PEC 375. Track and Field (Spring)

PEC 376. Volleyball (Fall)

One hour credit.

PEC 380-381. Coaching Field Experience.

The student receives college credit for a significant period of involvement in a practical coaching situation. Credit is granted as a result of pre-agreement and planning of the advisor and student. Written work and a summary evaluation are required.

Three hours credit each semester.

Prerequisite: PEC 250 or permission of the instructor.

PEC 411-419. Independent Study.

Individual research or field work under the supervision of a member of the departmental staff.

One to three hours credit.

PEC 420. Adaptive Programs for Special Populations.

The adaptation of physical and recreational activities for the disabled individual. Instruction in the methods of meeting the physical needs of persons with physical, mental, and emotional disabilities.

Three hours credit. Spring.

PEC 499. Senior Seminar.

Independent study, research, and reports in physical education.

Three hours credit. Spring.



SRS 203. History and Principles of Physical Education and Sport.

An introduction to the fields of health education, physical education, sports medicine, recreation, and sport management. Emphasis is given to the history, philosophy, and development of these disciplines, as well as current and future activity trends. A major component is an introduction to professional research, writing, and presentation. (This course will satisfy the research and writing requirement for the department.)
Three hours credit. Fall/Spring.

SRS 212. Introduction to Sport Management.

An introductory course designed to acquaint students with possibilities for sport management personnel within various segments of the sports industry community, as well as a study of the value of professional management to sport organizations.
Three hours credit. Spring.

SRS 318. Organization and Administration of Physical Education and Sport.

Exploration of policies, standards, procedures and problems pertaining to organizing and administering sport programs.
Three hours credit. Fall.

SRS 390-391. Sport Studies Practicum.

A field experience under the supervision of both University and agency persons in the areas of activities, procedures and regulations of a sports or recreation agency.
One hour credit. Pass/Fail only. Fall/Spring.

SRS 411-419. Independent Study.

Individual research or field work under the supervision of a member of the departmental staff.
One to three hours credit.

SRS 450. Issues in Athletic Administration.

A study of major contemporary issues facing administrators in intercollegiate athletics. The governance structure of the National Collegiate Athletic

Association, Title IX, gender equity, risk management, legal issues, and ethics in intercollegiate athletics are addressed.
Three hours credit. Spring.

SRS 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

SRS 499. Senior Seminar.

Independent study, research, and reports in physical education, recreation, and sport management.
Three hours credit. Fall.



Fine Arts

Ms. Andrea Wheless, *chair*; Dr. Alexa Jackson Schlimmer, Dr. Cheryl Harrison, Mr. Brad Archer, Dr. Woodrow Hood, Dr. Susan Whitenight.

The curriculum of the Fine Arts Department encourages exploration of the creative process and communication through the visual and performing arts and provides the resources to develop a strong foundation in studio and performance skills. Students examine philosophical, theoretical, and historical perspectives in order to gain a deeper knowledge of the value of the arts. Students also gain pragmatic insight into the artistic process.

Majors and minors are offered in both visual arts and theater arts.

A minor in music is offered in piano, voice, woodwind, brass and percussion.

FIA 288, 388, 488. Special Topics.
Variable credit. May be repeated.

FIA 411-419. Independent Study.
A maximum of six hours total credit. Offered each semester to enable qualified students in art, music, or theatre to undertake assignments planned in advance. The nature and scope of the study must be approved in advance by the major advisor.
One to three hours credit each semester.

FIA 471-475. Student Career Intern Program.
Six to fifteen hours credit. (See program description on page 49.)

Art

Requirements for a B.A. in Studio Art are:

	<i>Semester Hours</i>
ART 105, 106. Principles of Design I and II	.6
ART 201, 202. Art History I and II	.6
ART 206, 216. Drawing I and II	.6
ART 222. Design III	.3
ART 303. Printmaking	.3
ART 306. Painting I	.3

ART 309. Sculpture	.3
ART 409. Sculpture II OR	
ART 406. Painting II	.3
ART 499. Senior Seminar	.3
ART electives	.9
Three courses chosen from: ART 205, 208, 210, 310, 315, 320, 403, 406, and 409	
AND	
One speech course chosen from:	
SPE 201, 203, and 204	.3
TOTAL	.48

Requirements for a B.A. in Art Education are:

	<i>Semester Hours</i>
ART 105, 106. Principles of Design I and II	.6
ART 201, 202. Art History I and II	.6
ART 205. Crafts	.3
ART 206, 216. Drawing I and II	.6
ART 210. Ceramics I OR	
ART 222. Design III	.3
ART 301. Art in the Elementary School	.3
ART 303. Printmaking I	.3
ART 306. Painting I	.3
ART 309. Sculpture I	.3
ART 452. Philosophies of Art	.3
ART 499. Senior Seminar	.3
EDU 396. Methods of Teaching Art in the Secondary School	.3
AND	
One speech course chosen from:	
SPE 201, 203, and 204	.3
TOTAL	.48

In addition to these 48 semester hours, 38-41 hours must be earned in education courses.

Portfolio Review: During the last month of the junior year, art education majors must pass a portfolio review scheduled by the student with the department chair.

Minors in art require a total of 18 semester hours; two minors are possible as follows:

Minor with concentration in Studio:
4 Studio classes
2 Art History classes
(this can include Art 120)

Minor with concentration in Art History:
4 Art History Classes
(this can include Art 120)
2 Studio classes



ART 105. Design I.

Introduction to 2-D design using black and white media. Explores the elements of line, shape, texture, space, and how these elements relate to composition. Provides a foundation for subsequent studio art courses.

Three hours credit. Fall. Fee: \$55.

ART 106. Design II.

A continuation of ART 105: introduces color usage and theory.

Three hours credit. Spring. Fee: \$55.

ART 120. Human Dimensions of Art.

A study of the nature of art in Western culture from ancient to modern times, with a focus on how humankind perceives and understands self through art.

Three hours credit. Fulfills General Education Requirement.

ART 201. Art History I.

A survey of the development of art from the pre-Historical period to the Renaissance.

Three hours credit. Fall.

ART 202. Art History II.

A survey of the development of art from the Renaissance through the Modern period.

Three hours credit. Spring.

ART 205. Crafts.

An introduction to various craft techniques, history and materials (such as paper, fiber, reed, wood, clay, wire, and metal). Designed for the art education major.

Three hours credit. Fee: \$55.

ART 206. Drawing I.

A beginning level class that introduces methods of drawing from observation in black and white media.

Three hours credit. Fall. Fee: \$55.

ART 208. Photography I.

Introduction to 35mm camera operation and darkroom procedures for black and white film developing and printing. Topics on photographic materials, techniques, and history are included. Students provide their own 35mm manual camera.

Three hours credit. Laboratory required. Fee: \$55.

ART 210. Ceramics I.

An introduction to various methods of hand building, such as slab, coil, pinch, and hump. Glazing and kiln firing will be learned.

Three hours credit. Fee: \$55.

ART 216. Drawing II.

A continuation of ART 206, with emphasis on increasing representational drawing skills and experimenting with various media.

Three hours credit. Prerequisite: ART 206. Fee: \$55.

ART 222. Design III.

Basic 3-D design exploring the organizing principles of form in space.

Three hours credit. Fee: \$55.

ART 301. Art in the Elementary School.

A study of ideas, materials, and methods for teaching art in the elementary school. Students will experiment with a variety of materials and processes.

Three hours credit. Restricted to education majors. Spring. Fee: \$25.

ART 303. Printmaking I

An introductory-level course involving two or more of the following techniques: wood-cut, lino-cut, silkscreen, intaglio, or monoprint.

Three hours credit. Prerequisite: ART 105 or 206. Fee: \$55.

ART 306. Painting I.

An introductory course using oil and/or acrylic paint with mostly observed subject matter.

Three hours credit. Prerequisites: ART 106 and 206. Fee: \$55.

ART 309. Sculpture I.

The basic techniques of additive and subtractive sculpture. Representational and abstract ways of working will be developed. Emphasis will be placed on sculptural theory through practical applications.

Three hours credit. Prerequisite: ART 222. Fee: \$55.

**ART 310. Ceramics II.**

A course in both hand building and wheel throwing techniques, with additional work on finishing and glazing.
Three hours credit. Prerequisite: ART 210.
Fee: \$55.

ART 315. Life Drawing.

The practice and theory of drawing the human figure in mostly traditional techniques.
Three hours credit. Prerequisites: ART 206 and 216. Fee: \$55.

ART 320. Modern Art History.

A survey of art in the nineteenth and twentieth centuries, with emphasis on the latter.
Three hours credit.

ART 403. Printmaking II.

This course will involve a concentration in one or more of the techniques learned in Printmaking I.
Three hours credit. Prerequisite: ART 303.
Fee: \$55.

ART 406. Painting II.

A continuation of ART 306. A series of works will be developed using the techniques learned in ART 306.
Three hours credit. Prerequisite: ART 306.
Fee: \$55.

ART 409. Sculpture II.

A continuation of ART 309. A series of works will be developed using the techniques learned in ART 309.
Three hours credit. Prerequisite: ART 309.
Fee: \$55.

ART 452. Philosophies of Art.

An examination of the major historical and philosophical writings in art and their influence on current practices and attitudes.
Three hours credit.

ART 499. Senior Seminar.

Students will produce an original thesis of studio art which is shared in seminar discussions and in formal presentations. A portfolio and resume will be developed. Students will furnish their own

art materials to accomplish the above.
Three hours credit.

Music

A minor only is offered in piano and voice.

Music Minor

Primary Instrument	4
Secondary Instrument	2
MUS 120. Human Dimensions of Music	3
Ensemble (chosen from MUS 115, 117, 333, 336, 411)	3
Music History (MUS 335)	3
Music Theory (MUS 131)	3
TOTAL	18

MUS 101, 102, 201, 202, 301, 302, 401, 402.**Piano.**

Technical studies and building of repertoire. Selected piano literature for each level of development.
One or two hours credit each semester. One or two private half-hour lessons a week. (See Tuition and Fees, page 15.)

MUS 103, 104, 203, 204, 303, 304, 403, 404.**Organ.**

Technical studies and building of repertoire. Special attention is given to the playing of hymns and the Protestant church service in general.
One or two hours credit each semester. One or two private half-hour lessons a week. (See Tuition and Fees, page 15.)
Prerequisite: Adequate preparation in piano.

MUS 105, 106, 205, 206, 305, 306, 405, 406.**Voice.**

Study of vocal technique; selected song literature for each level of development.
One or two hours credit each semester. One or two private half-hour lessons a week. (See Tuition and Fees, page 15.)

MUS 107, 108, 207, 208, 307, 308, 407, 408.**Instrumental Brass.**

Study of instrumental technique. Selected instrumental literature for each level of development.
One or two hours credit. Fall and Spring. One or two private half-hour lessons a week.



MUS 109, 110, 209, 210, 309, 310, 409, 410.

Instrumental Woodwind.

Study of instrumental technique. Selected instrumental literature for each level of development.

*One or two hours credit. Fall and Spring.
One or two private half-hour lessons a week.*

MUS 113, 114, 213, 214, 313, 314, 413, 414.

Instrumental Percussion.

Study of instrumental technique. Selected instrumental literature for each level of development.

*One or two hours credit. Fall and Spring.
One or two private half-hour lessons a week.*

MUS 115. Chapel Choir.

The Chapel Choir is an auditioned choral ensemble that performs a variety of demanding choral literature. Admission by audition with the director.

One hour credit each semester. May be repeated for credit. Credit/No Credit only.

MUS 117. The High Point University Singers.

The Singers offers students the opportunity to perform many types of choral literature.

*One hour credit each semester. May be repeated for credit. Credit/No Credit only.
Three periods a week.*

MUS 118. The University Wind Ensemble.

The University Wind Ensemble performs a variety of standard band literature. In addition to one concert per semester, the Wind Ensemble is expected to perform for major University functions. Students in the Wind Ensemble will have the opportunity to participate in the Athletic Pep Band.

One hour credit each semester. May be repeated for credit. Credit/No Credit only.

MUS 120. Human Dimensions of Music.

A study of the nature of music in Western culture from ancient to modern times, with a focus on how humankind perceives self through music.

Three hours credit. Fulfills General Education Requirement.

MUS 123-124. Piano Class.

A beginning piano class structured for University students. A maximum of six students to a class meets one hour each week. Outside practice is required.

One hour credit each semester. Fee: \$40.

MUS 125-126. Voice Class.

A beginning voice class structured for University students. A maximum of six students to a class meets one hour each week. Outside practice is required.

One hour credit each semester. Fee: \$40.

MUS 131-132. Theory of Music.

The course begins with a review of basic musical materials. The study of harmony of the common practice period to include original compositions in various styles is emphasized.

Three hours credit each semester.

MUS 332. Music in the Elementary School.

A course for elementary education majors who need a general knowledge of instructional methods appropriate for children in grades K-6.

Three hours credit. Fall.

MUS 333, 334. Piano Pedagogy.

The first semester is a survey of pedagogical concepts. During the second semester, students teach beginning and intermediate piano pupils under the supervision of a faculty member.

One hour credit each semester.

MUS 335. History and Literature of Music.

A survey of the significant genres and major composers of music from pre-Renaissance to the twentieth century.

Three hours credit. Prerequisite: MUS 225.

MUS 336. Conducting.

A course designed to teach choral conducting and rehearsal techniques and to acquaint students with choral literature.

Three hours credit.



Theatre Arts and Speech

Requirements for a B.A. in Theatre Arts:

1. Students majoring in theatre arts must:

- a. Complete the following 30 hours:
THE 120. Human Dimensions of Theatre
THE 104. Acting I
THE 109. Theatre Participation (6 hours)
THE 215. Stagecraft
THE 301, 302. Theatre History and Literature I and II
THE 304. Directing
THE 311. Play Analysis
THE 499. Senior Seminar
- b. Complete three hours chosen from:
THE 216. Lighting
THE 217. Costume and Makeup
THE 307. Scene Design
- c. Complete three hours chosen from:
SPE 201. Fundamentals of Speech
SPE 203. Interpersonal Communication
SPE 204. Voice, Diction and Oral Interpretation
- d. Complete nine hours chosen from:
THE 105. Acting II
THE 216. Lighting
THE 288, 388, 488. Special Topics
THE 305. Creative Dramatics
THE 307. Scene Design
THE 319. Acting Styles
FIA 411-419. Independent Study
FIA 471-475. Student Career Intern Program
SPE 204. Voice, Diction and Oral Interpretation

2. Production requirements:

All theatre arts majors are required to participate in a minimum of six departmental productions (see THE 109). Theatre arts minors are required to work on at least three productions.

Requirements for a minor in Theatre Arts:

1. Required courses:
 - a. THE 120. Human Dimensions of Theatre

THE 104. Acting I
THE 109. Theatre Participation (3 hours)
THE 215. Stagecraft

- b. Six hours from:
THE 105, 216, 217, 301, 302, 304, 305, 307, 311, 319
SPE 204

THE 104. Beginning Acting Skills.

An introduction to actor training, with studies and exercises designed to develop the actor's physical, mental, and emotional resources as elements of characterization.

Three hours credit.

THE 105. Intermediate Acting Skills.

A continuation of the techniques studied in Acting I and the application of these techniques to scenes. Also includes work in improvisation.

Three hours credit. Prerequisite: THE 104.

THE 109. Theatre Participation.

Practical experience working on production crews, acting, assistant directing, stage management department/Tower Players productions during the semester. A minimum of 36 hours work is required of each student to earn credit.

One hour credit each semester. May be repeated for credit. Credit/No Credit only.

THE 120. Human Dimension of Theatre.

A study of the human individual as seen in the origins, structure and ideas of theatre art in Western culture.

Three hours credit. Fulfills General Education Requirement.

THE 182. Musical Theatre Dance.

An activity dance course that explores dance movement unique to musical theatre performing.

One hour credit. May be repeated for credit (for theatre arts majors only).

THE 215. Stagecraft.

An overview of the problems involved in producing plays, with emphasis on backstage organization and management, scenery construction, and scene painting. Practical experience in techniques for solving these problems.

Three hours credit.



THE 216. Stage Lighting.

Study of the principles and practice of stage lighting theory and design. An overview of the operation of lighting equipment, its care and maintenance, and an emphasis on the development of lighting designs.

Three hours credit.

THE 217. Costume and Makeup.

Study of the principles of costume design with some attention to the history of costumes. Also introduces basic techniques in makeup application.

Three hours credit. Permission of the instructor.

THE 288, 388, 488. Special Topics.

Variable credit. May be repeated.

THE 301. Theatre History and Literature I.

A survey of the evolution of theatre art, production techniques, and dramatic literature from pre-history to 1800 A.D.

Three hours credit. Prerequisite: THE 120.

THE 302. Theatre History and Literature II.

A survey of the evolution of theatre art, production techniques, and dramatic literature from 1800 to the present.

Three hours credit. Prerequisite: THE 120.

THE 304. Directing.

Study of the basic principles of performance and the use of the stage to bring dramatic action to life, dramatic analysis, production organization, and rehearsal procedures.

Three hours credit. Prerequisites: THE 120, 104 and 311, or permission of the instructor.

THE 305. Creative Dramatics.

A study of techniques of developing creative dramatic experiences for elementary education.

Three hours credit. Prerequisite: Junior standing and elementary education major, theatre arts major or minor.

THE 307. Scene Design.

Study of creative aspects of scene design. Analysis of selected designs and the fostering of quality design and construction techniques, stressing further understanding of safety and the

proper use of materials and tools.

Three hours credit. Prerequisites: THE 120 and 215.

THE 311. Play Analysis.

A practical system for analyzing plays, with an eye toward production rather than strictly for their literary value. Probes the dynamics of dramatic conflict, the development of character, and the theatrical and emotional appeals of the script as they pertain to the audience and performers.

Three hours credit. Prerequisite: THE 120.

THE 319. Advanced Acting Skills.

Advanced acting class examining period styles, such as classical Greek, Elizabethan, 17th century French, Restoration, and commedia del'arte.

Three hours credit. Prerequisites: THE 104 and 105.

THE 499. Senior Seminar.

A research seminar that prepares each student for a career in theatre. Drawing on prior knowledge gained, each student will research and report on the skills necessary for pursuing professional opportunities in theatre.

Three hours credit.

Speech

SPE 201. Fundamentals of Speech.

Principles and practices of speech communication in formal and informal situations in the community, in education, and in the corporation. Provides practical experience in the preparation and delivery of a variety of speeches.

Three hours credit.

SPE 203. Interpersonal Communication.

The study and practice of communication theory as it relates to one-to-one and small group situations in everyday life.

Three hours credit.

SPE 204. Voice, Diction, and Oral Interpretation.

Basic understanding of the voice as an instrument of expression, techniques in articulation and voice production, and study of literary materials for oral presentation.

Three hours credit.



Forestry

(See Pre-Forestry, page 47)

French

(See Modern Foreign Languages, page 144)

Geography

(See History and Political Science, page 129)

German

(See Modern Foreign Languages, page 147)

History and Political Science

Dr. James Stitt, *chair*; Dr. Kathleen Carter, Dr. Peng Deng, Dr. Richard McCaslin, Dr. George Simpson, Dr. Frederick Schneid, Dr. Philip Mulder, Dr. Linda Petrou, Dr. James Corey, Dr. Anthony Gabrielli.

The goals of the department are to provide students with a comprehensive understanding of human society, past and present, and to develop the critical abilities which they will need to evaluate the modern world.

To further the general purpose of a liberal arts education, the department offers a wide variety of introductory courses covering such topics as the heritage of mankind, the mechanics of political organization, and the relationship of government to society.

The major programs are designed to serve the needs of those who intend careers in such fields as government service, law, business, and education.

The Department of History and Political Science offers four major programs: Criminal Justice, History, History with Certification in Social Studies, and Political Science. (The History with Certification in Social Studies major is available only in conjunction with enrollment in the Teacher Education Program.) Minor concentrations are available in History, Political Science, International Studies, Latin American Studies, and North American Studies.

Requirements for a Major in Criminal Justice

See *Criminal Justice*, page 90.

Requirements for a Major in History

To earn a major in history, a student must complete 39 hours in history, including:

HST 101 and 102. Western Civilization



- HST 205 and 206. American History,
1607 to the Present
HST 208. Historiography
HST 499. Senior Seminar

In addition, the student must select the following:

- 6 hours in North American history (including North Carolina, Canada, and Mexico)
- 6 hours in European history (including Russia, Britain, and Eastern Europe)
- 6 hours in Latin American, African, Middle Eastern, or Asian history

A **minor** concentration in history requires 18 hours, including the following:
HST 101 or 102, HST 205 or 206, and 12 elective hours in history.

Requirements for a Major in History with Certification in Social Studies

A student who desires to become certified to teach social studies on the secondary level must complete 39 hours in history. These 39 hours include the following core courses in the major:

- HST 101 and 102. Western Civilization
HST 205 and 206. American History,
1607 to the Present
HST 208. Historiography
HST 211. North Carolina: Past and Present
HST 499. Senior Seminar

In addition to these core courses in the major, the student must select the following:

- 3 hours in North American history (including Canada and Mexico)
- 6 hours in European history (including Russia, Britain, and Eastern Europe)
- 6 hours in Latin American, African, Middle Eastern, or Asian history.

In addition to the 39 required hours in history, a student who desires certification on the secondary level in social studies must

complete the following support courses:

- NSC 112. Introduction to Earth Science
ECO 207. Principles of Macroeconomics
PSC 201. United States Government
PSC 202. State and Local Government
PSC 305. International Relations
SOC 201. Introduction to Sociology
SOC 205. Cultural Anthropology

The student must also complete the Teacher Education Program in Secondary Education (see Department of Education requirements).

Requirements for a Major in Political Science

To earn a major in political science, a student must complete 36 hours in political science, including:

- PSC 121. Political Science Theory and Practice
PSC 201. United States Government
PSC 202. State and Local Government
PSC 318. Research and Writing in Public Affairs
PSC 321. Applied Statistics for Public Affairs
PSC 499. Senior Seminar
AND
18 elective hours in political science
AND
Supporting course:
SPE 201. Fundamentals of Speech

A **minor** concentration in political science requires 18 hours, including the following:

- PSC 121, 201, 202, and nine elective hours in political science.

Latin American Studies

A **minor** concentration in Latin American Studies requires 18 semester hours.

Required courses:

- HST 322. Latin America Since Independence
SPN 304. Introduction to Spanish-American Culture and Civilization



SPN 323. Spanish American Literature

Three courses selected from the following:

HST 321. Mexican History

IDS 373. West Africa and the Caribbean: Historical and Literary Perspectives

IDS 358. The Origins of Civilization: The Maya and the Aztec

IDS 363. Spanish American Society, Politics and Literature in the 20th Century.

History

HST 101. Western Civilization to the Enlightenment.

A history of Western heritage from earliest times to the Enlightenment. The emergence of the individual in Western history will be the focus and emphasis in examining the major events, individuals, themes, and ideas of the period.

Three hours credit.

HST 102. Western Civilization Since the Enlightenment.

A history of Western heritage in the modern world from the Enlightenment to the present. Critical assessment of the events, individuals, and themes of the era will reveal the differing roles of the individual from eighteenth century societies to our integrated world by noting the importance of law, ideas, security, and commerce in the change of history through time.

Three hours credit.

HST 203, 204. British History.

A general survey of the constitutional, social, and intellectual progress of the British people from the earliest times to the present.

Three hours credit each semester. Prerequisite for HST 204: HST 203 or permission.

HST 205, 206. American History, 1607 to the Present.

A broad survey of the issues, events, and personalities that have shaped our national development from 1607 to 1877, and from 1877 to the present.

Three hours credit each semester.

HST 208. Historiography.

This course will initiate the history major to the method and orientation of historical research.

Three hours credit.

HST 211/SST 211. North Carolina: Past and Present.

A study of the economic, political, social, and cultural life of North Carolina.

Three hours credit.

HST 271. African History.

An introduction to the political, economic, and cultural development of Africa from the earliest times to the present. Topics will include the peopling of Africa, the Iron Age, the rise of African civilizations, connections between Africa and the Islamic world, the decline of African states, the slave trade, colonialism, nationalism, independence, and contemporary events.

Three hours credit.

HST 288, 388, 488. Special Topics

Variable credit. May be repeated.

HST 321. History of Mexico.

The story of Mexico, with emphasis on its colonization, independence, resources, modern development, and place in world affairs.

Three hours credit.

HST 322. Latin America Since Independence.

The story of Latin America, with emphasis on its colonization, independence, resources, modern development, and place in world affairs.

Three hours credit.

HST 326. The Frontier in U.S. History.

A study of the development of the frontier of the United States from colonization through about 1890. Topics will include not only political events, but also demographic and technological responses to the frontier environment.

Three hours credit.

HST 327. The Civil War and Reconstruction.

Sectional discord, the Civil War, and



Reconstruction provide the central themes for this study of the chaotic middle years in the 19th century.
Three hours credit.

HST 328. The Emergence of Modern America: 1880-1929.

An analysis of the pivotal era characterized by the growth of industry and the emergence of the U.S. as a world power. Emphasis will be on understanding the effect of these developments on the social character of the U.S. during the late 19th and the early 20th centuries.
Three hours credit. Prerequisite: HST 206.

HST/PSC 330. The United States Since 1945.

A study of the United States since World War II. Emphasis will be on the interplay between social and economic change and political developments.
Three hours credit. Prerequisite: HST 206.

HST 331. Women in U.S. History.

An investigation of the changing roles of women in the U.S. from the colonial period to the present. Consideration will be given to the problems of race, ethnicity, and class in the study of women's history.
Three hours credit. Prerequisites: HST 205 and 206 or permission of the instructor.

HST 332. Early American History.

A study of early America from the first interactions of Europeans and Indians to the independence movement of British colonists. The course will focus on cultural interaction among peoples of the Atlantic world during first contacts, exploration, colonization, and eighteenth-century development.
Three hours credit. Fall. Prerequisite: HST 205 or 206 or permission of the instructor.

HST 341. Diplomatic History of the United States.

A study of the foreign relations of the United States from the Revolution to the present. Emphasis will be placed upon the changing role of the United States in world affairs, especially its emergence

during the post-Civil War era as an international power.
Three hours credit. Prerequisites: HST 205 and 206.

HST 348. Early Modern Europe.

A study of the political, diplomatic, social, intellectual, and economic history of Europe during the age of Absolutism and Enlightenment.
Three hours credit. Prerequisite: HST 101 or 102 or permission of the instructor.

HST 351. Canadian History.

A narrative survey of Canadian history. Events from the earliest times until the present, selected for their illuminative, descriptive and historical quality, will be used to develop the political, social, economic and intellectual aspects of Canadian history
Three hours credit.

HST 353. Europe in the Nineteenth Century, 1815-1914.

A study of the political, economic, social and intellectual development of Europe from 1815 to 1914, with emphasis upon the major European countries.
Three hours credit. Prerequisite: HST 101 or HST 102.

HST 356. Russia Since 1800.

A study of the political, economic, social and intellectual development of Russia from the beginning of the nineteenth century to the present.
Three hours credit. Prerequisite: HST 101 or HST 102.

HST 357. Eastern Europe Since 1800.

An analysis of the political, economic, social, and cultural development of Eastern Europe during the last two centuries.
Three hours credit. Prerequisite: HST 101 or HST 102.

HST 358. The French Revolution and Napoleon.

An exploration of the political, social, economic, intellectual, and military effects of the French Revolution and Napoleonic Era on France and Europe.



Themes will include origins of the revolution, the creation of republican institutions, the fall of the French monarchy, the reign of Napoleon Bonaparte and his impact on Europe.

Three hours credit. Prerequisite: HST 101 or HST 102.

HST 359. Europe from 1914 to 1945.

A study of the political, diplomatic, social, economic, and military developments in Europe from World War I through World War II.

Three hours credit. Prerequisite: HST 101 or HST 102.

HST 362. The United States and East Asia.

An examination of the evolution of the U. S. - East Asian relationship since the mid-nineteenth century.

Three hours credit. Spring.

HST 368. Revolutionary China.

A study of revolutionary transformations in modern China since 1800.

Three hours credit.

HST 369. The Rise of Modern Japan.

An examination of the social, political, economic, and cultural transformations in Japan since 1800.

Three hours credit.

HST 371. Africa Since 1800.

An analysis of the political, economic, and cultural development of Africa from 1800 to the present. Themes will include the environment and people of Africa, connections between Africa and the Americas, European penetration, colonialism, nationalism, and contemporary Africa.

Three hours credit. Prerequisite: HST 101 or HST 102.

HST 381. The Middle East Since 1800.

An analysis of the political, economic, and cultural development of the Middle East from 1800 to the present.

Three hours credit. Prerequisite: HST 101 or HST 102.

HST 382. The United States and the Middle East Since 1945.

A diplomatic, political, and economic history of American involvement in the

Middle East since World War II.

Three hours credit. Prerequisite: HST 101 or HST 102.

HST 411-419. Independent Study.

Individual study and research under the guidance of a member of the department.

One to three hours credit each semester. Credit at the discretion of the department.

HST 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

HST 499. Senior Seminar.

A seminar required of all senior history majors. Reading and discussion course which covers a specific topic of history. Emphasis on historiography, with consideration of various interpretations. Student work in the course will culminate in a substantial research paper.

Three hours credit. Prerequisite: Senior history major or permission of the instructor.

Political Science

PSC 121. Political Science: Theory and Practice.

A study of the foundation of politics and its relation to other sciences. Emphasis will be placed upon: (1) theories pertaining to the nature and development of the state, its organization and functions; (2) the place of authority and liberty, law and rights; (3) the nature of political parties, public opinion, and the press; (4) an analysis of doctrines concerned with the legitimate objectives of government.

Three hours credit.

PSC 201. United States Government.

An analysis of the institutions and processes of government in the United States and the values on which they are based. Emphasis will be placed on the role of the individual in the political system.

Three hours credit.



PSC 202. State and Local Government.

A study of local, county, municipal, and state government, its structure and functions, and powers and duties of officials and departments.

Three hours credit. Prerequisite: PSC 201.

PSC 288, 388, 488. Special Topics.

Variable credit. May be repeated.

PSC 301. Constitutional Law: Structure and Powers.

A study of legal concepts, traditions, and leading court decisions relating to the application of the U.S. Constitution to separation of powers and intergovernmental relations.

Three hours credit. Prerequisite: PSC 201.

PSC 302. Civil Liberties and Civil Rights.

A study of the United States Constitution, statutes, and leading court decisions relating to individual freedom. Emphasis is placed on the application of the Bill of Rights and the Fourteenth Amendment.

Three hours credit. Prerequisite: PSC 201.

PSC 305. International Relations.

An introduction to international relations, problems of population and territory, commercial rivalry, power politics and factors in war and peace.

Three hours credit.

PSC 306. U.S. Foreign Policy.

Analysis of how U.S. foreign policy is made and implemented and the political, economic, and social context of foreign policy, domestic and international.

Three hours credit. Prerequisite: PSC 201.

PSC 307A. Comparative Government: Europe.

A comparative study of government and politics in Europe, with emphasis on the relationship among politics, culture, and social and economic trends in European societies. Includes an introduction to the European Union.

Three hours credit. Prerequisite: PSC 201.

PSC 308. Campaigns and Elections.

Analysis of electoral processes in the United States. Emphasis will be placed upon organization and operations of

political parties and the nature of political campaigns and voting behavior.

Three hours credit. Prerequisite: PSC 201.

PSC 310. Public Administration.

A study of the basic principles and theory of administrative structures, organizations, fiscal management, personnel, planning, and policy-making in the modern era.

Three hours credit. Prerequisite: PSC 201.

PSC 311. Administrative Law.

An analysis of the formation and implementation of public policies by regulatory agencies; the limits of power and remedies against administrative action.

Three hours credit. Prerequisite: PSC 201.

PSC 312. Current Policies and Issues.

A study of American international and domestic problems which will stress methods of political problem solving; interaction of private and public sector; government control of morals, health, security, crime, poverty, energy, military budget and other topics of current interest selected by the instructor and students.

Three hours credit. Prerequisite: PSC 201.

PSC 316. Federal Law Enforcement and Security.

A study of the agencies, policies, and processes through which the U. S. federal government conducts law enforcement and security operations.

Three hours credit.

PSC 318. Research and Writing in Public Affairs.

A study of social scientific inquiry and the methods social scientists use to locate, gather, and analyze information; the means they use to organize their findings; and the proper use of writing for expressing ideas, developing analyses, and discussing conclusions.

Three hours credit.

PSC 321. Applied Statistics for Public Affairs.

Study and practice in the methods utilized by political scientists to conduct



empirical research. The course will focus on research design, data collection, and data analysis and evaluation. *Three hours credit. Prerequisite: 12 hours of political science coursework.*

PSC/HST 330. The United States Since 1945.

A study of the United States since World War II. Emphasis will be on the interplay between social and economic change and political developments. *Three hours credit. Prerequisite: HST 206.*

PSC 372. Third World Politics and Governments.

Analysis of political systems in Third World societies utilizing cross-national comparisons and case studies from Africa, Asia, and Latin America. *Three hours credit. Prerequisite: PSC 201.*

PSC 411-419. Independent Study.

Individual study and research under the guidance of a member of the department. *One to three hours credit each semester. Credit at the discretion of the department.*

PSC 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

PSC 499. Senior Seminar.

Analysis of political institutions, processes, and policies, employing empirical political science methodology in a seminar setting. *Three hours credit. Prerequisite: Senior standing.*

Geography

GEO 310. Regional and Political Geography.

A regional survey of the geographies of the developed and emerging worlds, emphasizing economic, cultural, demographic, and political concepts. *Three hours credit.*

Social Studies

SST 211. North Carolina: Past and Present.

A study of the economic, political, social, and cultural life of North Carolina. *Three hours credit.*

Home Furnishings Management

(See Business, page 74)

Home Furnishings Marketing

(See Business, page 75)

Honors 400. Senior Symposium.

An exploration of selected ideas and issues of contemporary relevance from a variety of perspectives. Emphasis will be on reading, research, preparations for presentations and writing position papers. *Three hours credit.*

Human Relations

(See Behavioral Sciences, page 54)

Industrial/Organizational Psychology

(See Behavioral Sciences, page 58)

Interdisciplinary Studies

IDS 151. Cultural Foundations.

Attendance at designated cultural events to include lectures, musical performances, art exhibitions, and theatrical presentations. *One hour credit. May be repeated one time for a total of two hours credit.*

IDS 200. Seminar in the Teaching of Writing.

Designed exclusively for students accepted by the Writing Fellows Program, the course focuses on those rhetorical theories and collaborative practices aimed at the revision of thinking in writing. For hands-on training, Fellows will be assigned internships in



130 / INTERDISCIPLINARY STUDIES

specific courses throughout the University.

Three hours credit.

IDS 288, 388, 488. Special Topics.

Variable credit. May be repeated.

IDS 350. Images of the Teacher in Film and Fiction.

Portrayals of teachers from novels and movies will be examined for how they define our cultural notions of teaching and how they, in turn, may affect the self-concept and work of real-life educators and citizen-students.

Three hours credit. Spring.

IDS 355. Death and Dying.

A cross-cultural study of historical and contemporary attitudes and practices regarding death and dying, utilizing the insights of theology, sociology, anthropology and psychology.

Three hours credit. Alternate years. Spring.

IDS/SOC 356. Global Problems and Contemporary Perspectives.

A consideration of the major problems in other nations and the international community and their underlying philosophical and social issues. Special attention is given to a critical analysis of the prevailing paradigms in American society with respect to other nations, their culture and their systemic problems.

Three hours credit. Fall/Spring.

IDS/SOC 357. Women's Studies.

An interdisciplinary survey of a wide range of topics and themes that are important to an understanding of women's status, roles, and experiences.

Three hours credit. Fall.

IDS 358. The Origins of Civilization: The Maya and the Aztec.

A study of the pre-Columbian civilizations of Mesoamerica, including the Olmec, Teotihuacan, Zapotec, Toltec, and particular emphasis upon the Maya and Aztec. The most recent research and perspectives in archaeology and ethnohistory will be integrated with the

architecture, art, and socio-cultural features to examine the intellectual and material achievements of these cultures, as well as the more general questions of the rise and decline of civilizations.

Three hours credit.

IDS/CHM 360. Global Warming.

A study of the causes and potential effects of global warming. Emphasis will be placed on possible solutions and their implementation from U.S. and international perspectives.

Three hours credit.

IDS 361. Perspectives on the Good Life.

An integration of moral philosophy, religion, and psychology by examining sources, impacts, and personal reflections which contribute to perceptions of the good life in today's world.

Three hours credit.

IDS 362. Culture and Story.

An examination of the roles of stories (myths, folk tales, novels, and film) in defining a culture's understanding about nature, spirit, citizenship, and the good life. Focus will be on how stories maintain stability and reflect change around these cultural issues.

Three hours credit.

IDS 363. Spanish American Society, Politics and Literature in the 20th Century.

An interdisciplinary survey of the history and culture of selected Spanish American nations in the twentieth century. An historical and geographical survey of politics and society is combined with an analysis of some of the works of leading Hispanic-American authors and related films.

Three hours credit.

IDS/ENG 367. Humor: A Multidisciplinary Perspective.

An examination of American humor, both literary and popular forms, from various disciplinary perspectives, including psychology, history, social and political thought, popular culture, and minority and women's studies.

Three hours credit. Offered in spring of odd-numbered years.

**IDS 370. DNA Technology.**

A laboratory/theory course based on the various techniques involved in studying DNA. Current procedures are learned and performed.

Three hours credit. Two lecture and three laboratory hours. Offered every fall. Prerequisites: BIO 110, CHM 121, or equivalents.

IDS 373. West Africa and the Caribbean: Historical and Literary Perspectives.

An examination of West African and Caribbean literature and history to develop an understanding of the impact of colonialism on the inter-related regions.

Three hours credit. Prerequisites: ENG 102, HST 101 and 102, and junior status.

IDS/ENG 379. Minorities in the Media.

A study of modern media, focusing on the conventions of gender and racial points of view.

Three hours credit.

IDS 384. Philosophy in Literature.

A study of recognition and understanding of basic philosophical concepts as they are expressed in various literary forms.

Three hours credit.

Interior Design

(See Business, page 75)

International Studies

Dr. Carole Head, *program coordinator.*

Students whose interests and career goals focus on the international arena will find the interdisciplinary program in International Studies to be excellent preparation for careers or graduate study. Combining the resources of the Department of History and Political Science and the Department of Modern Foreign Languages with those of other departments, the program provides students the opportunity to develop their understanding of world cultures and issues and their analytical abilities as well

as their communication skills in English and other languages.

Requirements for a Major in International Studies

The major in international studies is an interdisciplinary program, requiring 39-51 hours to complete, depending on the student's prior preparation in a modern foreign language. There are four elements to the program, as follows:

I. Foundation Studies (15 hours)

All majors will complete the following courses:

- GEO 310. Regional and Political Geography or MFL 301 Intercultural Perspectives in Business
- REL/PHL 331. World Religion and Eastern Philosophies
- SOC 205. Cultural Anthropology
- PSC 305. International Relations
- ECO 374. Global Political Economy

II. Foreign Language (3-15 hours)

Each student is required to take a "culture and civilization" course, FRE/GER/SPN 303 or SPN 304. A modern foreign language other than French, German, or Spanish may be selected if there are adequate arrangements for its study, as determined by the chair of the High Point University Department of Modern Foreign Languages. For example, a student may substitute another language studied intensively for a full-year equivalent through a study-abroad program.

III. Concentration (18 hours)

Each student will select an 18-hour concentration in either political and economic affairs or cultural studies.

A student who selects the concentration in political and economic affairs must complete a minimum of 6 hours in political science and 6 hours in economics. Courses may be elected from the following: PSC 306, 307, 372, ECO 443, 446; HST 204, 322, 341, 351, 356, 357, 359, 360, 362, 368, 369, 371, 381, 382; IDS 356. A student pursuing the concentration in political and economic affairs



should include PSC 201 and ECO 207 for his/her sophomore level core courses.

A student who selects the concentration in cultural studies must complete a minimum of 6 hours in history and 6 hours in languages and literature. Courses may be elected from the following: MFL/ENG 382, FRE/GER/SPN 288; MFL 288; FRE 304, 308, 315, 322, 333, 388; SPN 304, 305, 315, 322, 333, 388; HST 204, 322, 351, 353, 356, 357, 359, 360, 362, 368, 369, 371, 381; ART 202, IDS 363, 373.

Note: Special topics courses, those numbered 288 or 388, are subject to the specific approval of the faculty coordinator of the international studies major.

IV. Senior Seminar (3 hours)
SOC 499: Senior Seminar

A **minor** concentration in international studies requires 21 hours of courses, including the following:

- REL/PHL 331. World Religion and Eastern Philosophies
SOC 205. Cultural Anthropology
GEO 310. Regional and Political Geography or MFL 301 Intercultural Perspectives in Business
PSC 305. International Relations
ECO 374. Global Political Economy
AND
six semester hours selected from the following:
PSC 307. Comparative Government
PSC 372. Third World Politics and Governments
ECO 443. Comparative Economic Systems
ECO 446. International Economics
FRE/GER/SPN 303 or SPN 304.
Culture and Civilization
SOC 499. Senior Seminar

Mathematics and Computer Science

Dr. Robert Harger, *chair*; Mr. Manyon Idol, Mr. Vernon Liberty, Mr. Roger Shore, Dr. Lisa Carnell, Mrs. Shirley Robertson, Ms. Karen O'Hara, Dr. Bill Hightower, Dr. Neil Sigmon, Dr. Nelson Page (emeritus).

The department offers programs leading to the B.S. or B.A. degree with majors in mathematics and computer science. The department also offers a minor in each of mathematics and computer science. Through these programs, the department's primary goal is to develop the aptitudes and analytical skills required for use and understanding of each discipline. The curricula are designed around the abilities and needs of average students but allow exceptional students to excel in their area of interest. In each discipline, the instructor guides the student in discovery and learning of new ideas rather than presenting carefully structured theories. Applications are used throughout to illustrate and motivate new material. Most topics are developed by means of an interplay between applications, problem solving, and theory. Early courses are designed to appeal to a broad audience of university students, while higher level courses are more focused.

In addition to those who choose to major in mathematics or computer science, students enrolled in mathematics, computer science, and statistics courses have varying backgrounds and interests:

- those needing the mathematical and computational skills required in such fields as science and engineering;
- persons enrolled in the Teacher Education Program;
- students of business, economics, and the social sciences who must be familiar with statistics and matrix operations;
- students in Computer Information Systems who wish to round out their education with additional coursework



in computer programming, computer architecture or operating systems;

- students who wish to strengthen their background in preparation for graduate or professional examinations to attend graduate school.

Requirements

A B. S. in mathematics requires 50 hours:

I. Required Courses- (36 hours)

MTH 142, 241, 242. Calculus I, II, III
MTH 243. Vector Calculus
MTH 210. Discrete Mathematics
MTH 263. Linear Algebra
MTH 327. Differential Equations
MTH 361. Abstract Algebra
MTH 441. Advanced Calculus
MTH 499. Senior Seminar
CSC 162. Introduction to Computer Programming
STS 320. Mathematical Statistics and Data Analysis

II. Two courses selected from: (6 hours)

MTH 311, 388, 390, 411-419, 460, 488; STS 321

III. Supporting coursework: (8 hours)

PHY 221-222. Calculus-based Physics

Note: If a student is obtaining teacher certification in mathematics, the student must select MTH 311, Geometry, as one of their selections in II.

A B.A. in mathematics requires 41 hours:

I. Required Courses- (24 hours)

MTH 142. Calculus I
MTH 241. Calculus II
MTH 242. Calculus III
MTH 210. Discrete Mathematics
MTH 263. Linear Algebra
MTH 390. The Historical Development of Mathematics
MTH 499. Senior Seminar
CSC 162. Introduction to Programming

II. Two courses selected from: (6 hours)

MTH 327. Differential Equations
MTH 361. Abstract Algebra
MTH 441. Advanced Calculus

III. One elective course selected from: (3 hours)

MTH 243/311/388/411-419/460/488
STS 307/320/321
MTH 327/361/441 not selected in II

IV. Supporting coursework: Students must take one of the following year long sequences of a laboratory science: (8 hours)

PHY 221-222,
CHM 101-102
BIO 130 and one of BIO 211/212

Note: If a student is obtaining teacher certification in mathematics, the student must select MTH 361 as one choice in II and must select MTH 311, Geometry, in III. In addition, a student obtaining teacher certification in mathematics must take either STS 220 or STS 320 to satisfy North Carolina Department of Public Instruction's requirements for certification.

A B. S. in computer science requires 50 hours:

I. Required Courses: (36 hours)

MTH 142, 241, 242. Calculus I, II, II
MTH 210. Discrete Mathematics
MTH 263. Linear Algebra
MTH 460. Numerical Methods
CSC 162. Introduction to Computer Programming
CSC 262. Advanced Programming
CSC 305. Data Structures
CSC 340. Assembly and Machine Language
CSC 341. Computer Architecture
CSC 499. Senior Seminar

II. Two courses selected from the following, one of which must be a 400-level CSC course: (6 hours)

CSC 345, 348, 350, 388, 411-419, 422, 430, 435, 450, 488;
MTH 243, 327, 361, 372, 441; STS 320

III. Supporting coursework: Students must take one of the following year long sequences of a laboratory science: (8 hours)

PHY 221-222,
CHM 101-102
BIO 130 and one of BIO 211/212



134 / MATHEMATICS AND COMPUTER SCIENCE

A B.A. in computer science requires 42-44 hours:

I. Required Courses: (30 hours)

- MTH 142. Calculus I
- MTH 241. Calculus II
- MTH 263. Linear Algebra
- CSC 121. Internet and Scientific Applications
- CSC 162. Introduction to Computer Programming
- CSC 262. Advanced Programming
- CSC 305. Data Structures
- CSC 340. Assembly Language
- CSC 341. Computer Architecture
- CSC 499. Senior Seminar

II. Two courses selected from the following, one of which must be a CSC course: (6 hours)

- CSC 345/348/350/422/430/435/450/460
- CIS 220/430
- MTH 372, STS 220

III. Supporting coursework: Students must take six to eight hours of laboratory science. (6-8 hours)

A minor in mathematics requires: (18 hours)

- MTH 142, 241. Calculus I, II
- MTH 263. Linear Algebra
- STS 220. Statistics

Two elective mathematics courses at the 200-400 level.

A minor in computer science requires: (18 hours)

- CSC 162. Computer Programming
- CSC 262. Advanced Programming
- CSC 340. Assembly and Machine Language

One elective CSC course

Two elective courses at the 200-400 level from CSC, MTH, or STS

Mathematics

MTH 105. Introduction to Functions and Graphs.

By creating, using, and interpreting graphs, students will investigate real world applications of linear, exponential, power, and logarithmic functions. Topics will include scientific notation,

units and significant figures, curves and data, and systems of equations. Not open to students who have credit for any other mathematics course.

Three hours credit.

MTH 131. Finite Mathematics.

A study of sets, counting techniques, basic probability theory, stochastic processes, random variables, probability distributions, descriptive statistics, matrices, and linear systems of equations. Emphasis is on mathematical model comprehension and problem solving in the areas of business and the life and social sciences.

Three hours credit. Prerequisite: MTH 105 or satisfactory placement test score.

MTH 132. Calculus for the Management, Life, and Social Sciences.

A brief course in calculus for students of business, economics, management, and the biological and social sciences. The derivative and its applications, exponential and logarithmic functions and their applications, integration, functions of several variables.

Credit may not be received for both MTH 132 and MTH 142.

Three hours credit. Prerequisite: MTH 131 with the grade of C or better.

MTH 141. Pre-Calculus Algebra and Trigonometry

Functions and graphs, exponential and logarithmic functions, trigonometric functions. The emphasis is on topics and concepts that are needed in mathematics, science, or business. Applications play a central role and lead to graphing, data analysis, and modeling.

Three hours credit. Prerequisite: MTH 105 or satisfactory placement test score.

MTH 142. Calculus I.

The functions of calculus, the derivative, the definite integral and the fundamental theorem, formulas for derivatives and applications.

Credit may not be received for both MTH 132 and MTH 142.

Three hours credit. Prerequisite: MTH 141 or satisfactory placement test score.

**MTH 153. Number Systems.**

Elementary set theory, logic, systems of numeration, and an intuitive development of the real number system.

Three hours credit. Prerequisite: MTH 105 or satisfactory placement test score.

MTH 154. A Survey of Mathematics.

Basic concepts of algebra, intuitive geometry, probability and statistics.

Three hours credit. Prerequisite: MTH 153 or permission of the instructor.

MTH 210. Discrete Mathematics.

An introduction to mathematical proof. Topics to include elementary symbolic logic, mathematical induction, algebra of sets, finite probability, relations, functions, and countability.

Three hours credit. Prerequisite: MTH 142.

MTH 241. Calculus II.

Using the derivative to analyze families of functions with applications to economics and optimization. Introduction to modeling. Reconstructing a function from its derivative. The integral with applications to geometry, physics, economics, and probability.

Three hours credit. Prerequisite: MTH 142 or MTH 132 with the grade of B- or better.

MTH 242. Calculus III.

Series approximations, multivariable functions, vector operations, differentiating multivariable functions, optimization, integrating multivariable functions.

Three hours credit. Prerequisite: MTH 241.

MTH 243. Vector Calculus.

Parametric representation of curves and surfaces, vector fields, line integrals, flux integrals, the divergence of a vector field and the divergence theorem, the curl of a vector field and Stokes' theorem.

Three hours credit. Prerequisite: MTH 242.

MTH 263. Linear Algebra.

Systems of linear equations and matrices, determinants, vector spaces and

inner-product spaces, linear transformations, eigenvalues and eigenvectors. The emphasis is on the computational techniques and applications.

Three hours credit. Prerequisite: MTH 142.

MTH 288, 388, 488. Special Topics.

Variable credit. May be repeated.

MTH 311. Geometry.

Incidence and affine geometry, parallel postulates, Euclidean and non-Euclidean geometry. Models and the development of Euclidean geometry.

Three hours credit. Prerequisite: MTH 263 or permission of the instructor.

MTH 327. Differential Equations.

First order and linear equations, systems of differential equations, numerical methods and series solutions. Applications and the development of mathematical models.

Three hours credit. Prerequisite: MTH 241. MTH 263 is strongly recommended.

MTH 361. Abstract Algebra.

An introduction to the theory of groups, rings, integral domains, and fields.

Three hours credit. Prerequisite: MTH 210.

MTH 372. Quantitative Analysis for Decision Making.

The application of mathematics to the problems of business. Quantitative techniques and models as means for solving many of the problems that arise in a modern business enterprise. Probability and decision making, mathematical programming, deterministic and probabilistic models.

Three hours credit. Prerequisite: STS 220.

MTH 390. The Historical Development of Mathematics.

The major mathematical developments from ancient times to the 20th century. The concept of mathematics, changes in that concept, and how mathematicians viewed what they were creating.

Three hours credit. Prerequisites: MTH 242 and 263.



MTH 411-419. Independent Study.

Individual study and research under the guidance of a member of the department.

One to three hours credit each semester.

MTH 441. Advanced Calculus.

The real number system, sequences, limits and continuity, differentiation, integration, sequences of functions.

Three hours credit. Prerequisites: MTH 210 and 242.

MTH 452. Problem Solving Seminar.

Techniques for attacking and solving challenging mathematics problems and writing mathematical proofs.

One hour credit. Prerequisite: MTH 241.

MTH/CSC 460. Numerical Methods.

Interpolation, roots of equations, systems of linear equations and matrix inversion, numerical integration, numerical methods for ordinary differential equations, and matrix eigenvalue problems.

Three hours credit. Prerequisite: CSC 162. MTH 327 is strongly recommended.

MTH 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

MTH 499. Senior Seminar.

Independent research under the supervision of a department faculty member. The results will be given in both a written paper and an oral presentation to the seminar participants and the department faculty.

Three hours credit. Required of all senior mathematics majors.

Statistics

STS 220. Introduction to Statistics.

A study of variation in data, simple linear regression, correlation, data production, randomness, normal and T distributions, statistical control, confidence intervals, significance tests, and non-parametric methods.

Three hours credit. Prerequisite: MTH 131 or permission of the instructor.

STS 307. Nonparametric Statistics.

A study of nonparametric procedures for the analysis of data from single samples, two or more independent samples, and two or more related samples; tests of independence and homogeneity; goodness-of-fit tests; rank correlation; simple linear regression analysis.

Three hours credit. Spring. Prerequisite: STS 220 or PSY 211.

STS 320. Mathematical Statistics and Data Analysis.

A study of basic probability theory and combinatorial methods, discrete and continuous random variables, jointly distributed random variables, expected value, moment-generating functions, central limit theorem, sampling distributions, survey sampling, method of moments, method of maximum likelihood, point and interval estimation, hypothesis testing, describing and summarizing data, and analysis of data arising from experimental designs with two samples.

Three hours credit. Prerequisite: MTH 241.

STS 321. Linear Statistical Models.

A study of simple linear regression, multiple regression, residual analysis, simultaneous confidence intervals, multicollinearity, single-factor and two-factor analysis of variance. Emphasis is on model understanding, data analysis, and interpretation of results.

Three hours credit. Prerequisites: MTH 142 and STS 220.

Computer Science

CSC 121. Internet and Scientific Applications.

An introduction to the world of the Internet. Emphasis will be placed on the tools used to create a dynamic World Wide Web site. Other topics include E-Commerce, java and perl scripting, telnet/ftp, and web security. Each student will participate in a series of projects that will focus on creation of an interactive web site. The web site will be based on a topic the student has researched.

Three hours credit.



CSC 162. Introduction to Computer Programming.

Basic computer use and problem solving using C++ or Java. Emphasis will be placed on the creation of correct, efficient, and easily modifiable programs. *Three hours credit.*

CSC 262. Advanced Programming.

Algorithm development and analysis using an object oriented language (C++ or Java). Various programming concepts will be introduced, such as recursion, string processing, sorting, searching, and object oriented programming. *Three hours credit. Prerequisite: CSC 162.*

CSC 288, 388, 488. Special Topics.

Variable credit. May be repeated.

CSC 305. Data Structures.

Treatment of the basic data structures: arrays, stacks, queues, and trees. Utilizing standard features of C++ or Java, including recursion and linked lists.

Three hours credit. Prerequisite: CSC 262 or permission of the instructor.

CSC 340. Assembly and Machine Language.

Basic computer organization, addressing techniques, data representation, computer arithmetic, and fundamental programming techniques in assembly and machine language.

Three hours credit. Prerequisite: CSC 162.

CSC 341. Computer Architecture.

Digital logic circuits, basic computer organization and design, organization of central processor, memory and input/output interfacing techniques.

Three hours credit. Prerequisite: CSC 340 or permission of the instructor.

CSC 345. File Processing.

An introduction to the various issues and concepts connected with hardware characteristics of storage devices. Basic file organizations, including sequential, direct, and indexed sequential; hashing and collision resolution; perfect hashing; signatures; bloom filters; sorting and other bit level structures. Other

topics include binary search trees and B-trees; dynamic hashing techniques; grid files; and applying file structures to practical problems.

Three hours credit. Prerequisite: CSC 305.

CSC 348. Computer Networking.

Basic concepts of data communication networking and computer communications architectures, including packet switching, local area networks, OSI (Open System Interconnection Architectures), TCP/IP, X.25/X.75, and SNA (System Network Architecture). Under the supervision of faculty members, students engage in projects that may include communication architecture implementation, networking technology assessment, network performance evaluation, and network administration.

Three hours credit. Prerequisite: CSC 262.

CSC 350. Programming Languages.

A study of the various programming languages. This will include languages currently being used in conjunction with the Internet. Some emphasis will be placed on run-time behavior, lexical analysis and parsing of a language. Students will participate in programming assignments involving the use of several languages.

Three hours credit. Prerequisite: CSC 262 or permission of the instructor.

CSC 411-419. Independent Study.

Individual study and research under the guidance of a member of the department faculty.

One to three hours credit each semester.

CSC 422. Operating Systems.

An introduction to the various components of an operating system, including schedulers, memory management, interrupt handling, and resource allocation. Examples presented will be based on UNIX and other popular operating systems. Each student will participate in writing programs that simulate components of an operating system.

Three hours credit. Prerequisite: CSC 262 or CSC 305.



CSC 430. Computer Graphics.

An in-depth examination of how graphics are implemented on a computer, with an emphasis on two-dimensional and aspects of three-dimensional raster graphics. Topics include: lines and polygons, clipping lines and polygons to windows, graphical user interface, vectors, projections, transformations, polygon fill, textured surfaces, and transformation and rotation matrices.

Three hours credit. Prerequisites: CSC 305 and MTH 263.

CSC 435. Parallel Computing.

A study of both hardware and software issues connected with solving a problem on a parallel processing computer. Algorithms such as fan-in, cascade, and colored schemes will be presented; and students will be required to complete programming assignments on High Point University's parallel programming cluster SCRAP. Programming projects will include implementation of standard numerical linear algebra algorithms on multiprocessing computers, as well as other applications to science and engineering.

Three hours credit. Prerequisites: CSC 262 and MTH 263.

CSC 450. Compiler Design and Implementation.

An introduction to the techniques for the translation of programming languages into machine or assembly language. Emphasis will be on the theoretical aspects of parsing context-free languages, translation specifications, and machine-independent code improvement. Each student will participate in programming projects to demonstrate various concepts.

Three hours credit. Prerequisite: CSC 350 or permission of the instructor.

CSC/MTH 460. Numerical Methods.

Interpolation, roots of equations, systems of linear equations and matrix inversion, numerical integration, numerical methods for ordinary differential equations, and matrix eigenvalue problems.

Three hours credit. Prerequisite: CSC 162. MTH 327 is strongly recommended.

CSC 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

CSC 499. Senior Seminar.

Independent research under the supervision of a department faculty member. The results will be given in both a written paper and an oral presentation to the seminar participants and the department faculty.

Three hours credit. Required of all senior computer science majors.



Medical Technology

Dr. B. Gray Bowman, *program coordinator*;
Ms. Lenora Flynn, *program director*,
Bowman Gray School of Medicine, North
Carolina Baptist Hospital.

Bachelor of Science in Medical Technology

The Bachelor of Science in Medical Technology will be granted upon completion of three consecutive years of prescribed work at High Point University and certification from the following school for medical technologists approved by the American Society of Clinical Pathologists.*

Bowman Gray School of Medicine,
Winston-Salem, NC;

The following requirements must be met in the three years of study at High Point University (in addition to the General Education Requirements, page 36).

<i>Major Requirements</i>	<i>Semester Hours</i>
Chemistry 101-102.	
General Chemistry	8
Chemistry 209-210.	
Organic Chemistry	8
Biology 130. General Biology	4
Biology 212. Introduction to Animal Biology	4
Biology 300 or 303 or 403 or 405	4
Biology 304. Microbiology	4
Biology 406. Immunology	3
Mathematics 141. Pre-Calculus	
Algebra and Trigonometry	3
TOTAL	38

<i>Recommended Electives</i> <i>(Strongly Recommended)</i>	
Sociology 201.	
The Individual in Society	3
Psychology 202.	
General Psychology	3
Physics 211-212.	
General Physics I and II	8
Chemistry 303.	
Quantitative Analysis	4
Chemistry 306. Instrumental Methods of Analysis	5
TOTAL	23

Electives25-31

* Consult the medical technology advisor concerning any other approved school of medical technology. Admission to the school of medical technology is competitive. Students must apply for graduation prior to undertaking the clinical studies.

Middle Grades Education

(See Education, page 93)



Modern Foreign Languages

Dr. Carole Head, *chair*; Dr. Susan Linker, Dr. Barbara Mascali, Dr. Guy Arcuri, Dr. Jean-Francois Llorens, Ms. Carolyn Adams, Dr. Claudia Femenias, Ms. Andrea Lynn Giddens, Ms. Kathleen Goldsmith.

Programs Offered

The Modern Foreign Languages Department offers majors in French and Spanish and minors in French, German, and Spanish. Students may also pursue a major in Modern Languages, which involves the study of two or more foreign languages at the advanced level. The department also offers the business language courses in French, German, and Spanish needed for completion of the major in international business. Additionally, the department offers the French, German, and Spanish courses needed for the major in international studies with a concentration in cultural studies and the Spanish courses needed for the minor in Latin American Studies. The department also offers the core of French and Spanish courses needed for K-12 certification.

The language ability and cross-cultural awareness of Americans are of vital concern to American higher education. They are essential to the growing influence and ever-deepening involvement of this country in world affairs.

The principal goals of the Modern Foreign Languages Department are:

1. to develop an awareness of and a respect for other cultures;
2. to foster tolerance for cultural differences;
3. to encourage students to expand their thinking process;
4. to foster creativity;
5. to provide a venue for social interaction;

6. to help students develop an awareness of their own value system;
7. to enhance the student's linguistic and cultural skills;
8. to help students improve their communication skills;
9. to help students understand the value of language study as a vehicle for learning in a variety of areas;
10. to help students become aware of career options involving active use of foreign language in such fields as teaching, international business, international studies, communications, science, the arts, etc.

Requirements

The General Education Requirements include credit in a foreign language as a basic requirement for graduation. The entering student may earn this foreign language credit prior to or at the time of entering the University by receiving qualifying scores on the CEEB test. If the entering student does not earn credit by such testing, he must satisfy the General Education foreign language requirement as follows:

- a. The student must begin language study at the placement level, as determined by the Modern Foreign Languages Department.
- b. The student must complete 6 hours of French, Spanish, or German if entering at the level of 202 or below. **(These 6 hours must be in the same language.)** The student must complete 3 hours of French, Spanish, or German if beginning above the 202 level.

With approval of the Dean of Arts and Sciences and the chair of the Modern Foreign Languages Department, the language requirement may be fulfilled with credits in a modern foreign language not offered at High Point University. The foreign language requirement for graduation will be waived for a non-native speaker of English once the student demonstrates



proficiency in English, as certified by the joint action of the Departments of Modern Foreign Languages and English. The non-native speaker of English may also satisfy the foreign language requirement by taking 6 hours of ESL.

Placement

Students entering High Point University with high school credit in French, German, or Spanish and wishing to continue in the same language are placed in a course at the level deemed appropriate by the Modern Foreign Languages Department. In some cases, a placement examination may be necessary to determine this level.

Foreign Language Study Abroad

Affiliation Agreements

Through special affiliations with a number of institutions, High Point University is able to offer students the opportunity to spend a semester or year studying foreign language in France, Germany, or Spain. Costs of the programs vary depending on the institution involved.

Participants in these study abroad programs are representatives of High Point University abroad and are expected to act in a mature and responsible manner. Applicants for study abroad programs must undergo a rigorous screening process. Selection criteria include academic achievement, evidence of ability to work and function independently in unfamiliar surroundings, and evidence of mature and responsible behavior.

France: Qualified students may apply to spend the fall or spring semester of their junior year at the University of Paris (Sorbonne).

Germany: Through an affiliation with Schiller International University, qualified High Point University students may apply to spend a semester of their junior year in Heidelberg, Germany.

Spain: Qualified students may apply to spend a semester of their junior year in Sevilla

studying at the Spanish-American Institute.

Students who successfully complete the specified study abroad program will be granted a full semester's credit by High Point University. The study abroad experience will satisfy the General Education Requirement in international perspectives.

Direct Transfer Agreements

High Point University will accept transfer credits from the following institutions for summer or semester study. Qualified students apply directly to the institution in Mexico or Canada. Credit must be arranged through the Office of the Registrar prior to the experience abroad.

Canada: Credits for the study of French are accepted from the Université Laval in Québec, Canada.

Mexico: Credits for the study of Spanish are accepted from the Universidad Madero in Puebla, Mexico.

Other: High Point University will accept transfer credits for summer study abroad from programs administered by an institution accredited in the United States. Credit must be arranged through the Office of the Registrar prior to the experience abroad.

Modern Languages Major

The major in modern languages offers students maximum flexibility in the selection of language courses, thereby enabling them to select courses to enhance linguistic skills in their area of preference. The student pursuing the major in modern languages is required to study two foreign languages at the advanced level. The student begins study of the second foreign language at the level of proficiency upon entry to the University.

Required of the student majoring in modern languages are 45 hours:

- A. MFL 310 3
- B. Required courses in the first foreign language (in the same language) of



French or Spanish12
 FRE/SPN 213
 FRE/SPN 309 or 310
 FRE 304/SPN 305
 FRE/SPN 499

Additional requirements in the first foreign language9
 9 hours at the 300-level, to be selected from the following:

- FRE/SPN 300
- FRE/SPN 303
- FRE 308/SPN 304
- FRE/SPN 309 or 310
- FRE/SPN 315
- FRE/SPN 318
- FRE/SPN 321
- FRE/SPN 322
- FRE/SPN 333
- SPN 323
- FRE/SPN 420

C. Required courses in the second foreign language (French, German, or Spanish)18

The student must take 18 hours in the second foreign language, beginning at the student's level of competence upon entering the University. These 18 hours must include at least one 300-level course.

D. Additional hours at the 300-level, either in the first or the second foreign language (French, German, or Spanish)3

Total required hours in the major45

International Business Major

The student of business administration may obtain a major in international business, which permits him to supplement the core of business courses with studies having an international focus and to obtain a minor in French, German, or Spanish. The international business courses required for this major are BUA 375, Fundamentals of International Business; ECO 443, Comparative Economic Systems; ECO 446, International Economics; and BUA 499, Senior Seminar: International Business Policy and Strategy.

The foreign language courses required for the international business major are the following: FRE/GER/SPN 213, Readings; FRE/GER/SPN 303 (or SPN 304), Culture and Civilization; FRE/GER/SPN 309, Advanced Grammar; FRE/GER/SPN 318, Business Language I; FRE/GER/SPN 420, Business Language II.

International Studies Major

The Modern Foreign Languages Department also works with the Department of History and Political Science to offer the major in international studies. A foreign language course in culture and civilization (FRE/GER/SPN 303 or SPN 304) is required as a core course for this major.

Students who pursue the cultural studies track of the international studies major must complete a minimum of two courses in languages and literature to be chosen from: MFL/ENG 382, MFL 288; FRE/GER/SPN 288; FRE 304, 308, 315, 322, 333, 388; SPN 304, 305, 315, 322, 333, 388.

Latin American Studies Minor

The department also offers the Spanish courses needed for the Latin American studies minor: SPN 304, Spanish American Culture and Civilization and SPN 323, Spanish American Literature.

Teacher Certification in Foreign Language

Students applying for teacher certification in French or Spanish must meet the requirements specified by the Modern Foreign Languages Department. Formal approval for entrance into the Teacher Certification Program in French or Spanish is given by the MFL Department upon satisfactory performance on the Teacher Certification Entrance Examination in French or Spanish. Students should consult the chair of the MFL Department for full details.



Special Topics Courses

The Modern Foreign Languages Department offers a series of special topics courses in French/German/Spanish language, literature, and culture. Areas of study in special topics courses in French/German/Spanish language and culture (FRE/GER/SPN 288) include advanced conversation, study and analysis of a particular aspect of contemporary French/German/Spanish society, educational travel/experience in a French-/German-/Spanish-speaking country. Areas of study in special topics courses in French/Spanish literature (FRE/SPN 388) include works in the original language from a particular genre or period, such as contemporary literature, survey of theatre, survey of short fiction.

Special topics courses in MFL (MFL 388) include the study of major works of French, German, or Spanish literature in **English translation**. The emphasis in all special topics literature courses is on works belonging to a particular genre or period, or which illustrate a particular theme within the context of cultural, historical and social values.

Honors in Modern Foreign Language

Acceptance into the Honors Program will be determined by members of the Modern Foreign Languages Department.

Graduation with Honors in Modern Foreign Language will include:

1. fulfillment of the requirements for a major in French/Spanish or Modern Languages with a 3.5 grade point average overall and in the major;
2. one intensive independent study, to be written in the target language, in addition to the senior seminar;
3. a formal presentation of the independent study to the entire Modern Foreign Languages faculty or at the University Honors Symposium.

Students wishing to graduate with honors in Modern Foreign Language should make application to the chair of the Modern Foreign Languages Department no later than the second semester of the junior year.

Modern Foreign Languages

MFL 101, 102. English as a Second Language: Grammar and Composition.

Instruction and practice in the use of the English language. Development of communicative competence in speaking, understanding, reading, and writing English, with primary emphasis on writing.

Three hours credit each semester. Required of all non-native speakers of English, unless exempted by the placement exam in English as a Second Language. Only non-native speakers of English may enroll in this course.

MFL 103. Oral Communication Skills in English as a Second Language.

A course designed to help non-native speakers of English develop the practical skills necessary for academic success. Intensive work in speaking and in listening comprehension, with practice in use of appropriate oral classroom responses.

Three hours credit each semester. Required of all non-native speakers of English, unless exempted by the placement exam in English as a Second Language. Restricted to non-native speakers of English.

MFL 104. Academic Readings in English as a Second Language.

Intensive work in the further development of the skill of reading in a foreign language. Readings will be taken primarily from academic texts, including those used in courses required at High Point University. Focus on the reading approaches demanded by different types of academic materials (targeting main ideas, efficient note-taking, discussion questions on exams).

Three hours credit. Required of all non-native speakers of English, unless exempted by the placement exam in English as a



Second Language. Restricted to non-native speakers of English.

MFL/ENG 268. Love, Honor and Chivalry.

Epic and Arthurian literature of France, Germany, and England. Literature is supplemented by historical films and by a study of the course themes as expressed in manuscript illuminations and tapestries from the medieval period. All texts are in English.

Three hours credit each semester. Prerequisite: ENG 102.

MFL 288. Special Topics in French/German/Spanish Literature in English Translation.

Three hours credit. Prerequisite: ENG 102. Does not satisfy the French or Spanish major or minor requirements.

MFL 301. Intercultural Perspectives in Business.

A course designed to enhance cross-cultural communication skills through the study of the impact of culture on international business/professional interaction. Topics include face-saving, conception of space, time, authority; non-verbal communication, differences in etiquette and communication styles. *Three hours credit. Prerequisite: ENG 102. Offered alternate years in spring or as needed.*

MFL 310. Language, Culture and Communication.

A critical analysis of language and of the central position it occupies in our lives. The web of language will be examined as it spans across different academic disciplines. Addresses the cross-lingual/cross-cultural aspects of modern society.

Three hours credit. Spring. Prerequisite: Sophomore standing, FRE/SPN/GER 213, or permission of the instructor.

MFL 381, 382. World Literature.
(See English 381, 382.)

French

A declaration of intention to obtain the major or minor in French should be made

by the end of the sophomore year. The minimum requirement for a major in French is 40 hours, to begin with French 202. If the student places in a course numbered higher than 202 and elects to begin the French major with the higher course, the total minimum may be reduced to 37 hours. Students majoring in French must take the exit competency examination during their course of study.

Required of a French major are 40 hours:

MFL 310, FRE 202, 209 (1 hr.), 213, 303, 304, 308, 309, 310, 321, 322, 499.

One of the following: FRE 300 or 315, and one three-hour elective selected from: FRE 223, 288, 318, 333, 388, 411, 420.

It is recommended that French majors take ART 202, ENG 381, 382.

A **minor** concentration in French requires 18 hours, including FRE 202, 213, 303*, 309 and two additional courses at the 300-level, to be selected from the following: FRE 300, 304, 308, 310, 315, 318, 321, 322, 333, 388.

* With permission of the chair of the Modern Foreign Languages Department, the combination of FRE 321 and 322 may be substituted for FRE 303.

FRE 101. Basic Skills Acquisition I.

Acquisition of basic communication skills in listening, speaking, reading, and writing. Designed to provide the student with the tools necessary to develop a level of competency sufficient to meet survival needs and limited social demands. Laboratory required. *Three hours credit. May not be taken after the completion of FRE 102 or higher level course.*

FRE 102. Basic Skills Acquisition II.

Continued development in and improvement of basic communication skills in listening, speaking, reading, and writing. Designed to provide the student with the tools necessary to develop a level of competency sufficient to meet survival needs and limited social demands. Laboratory required. *Three hours credit. Prerequisite: FRE 101. May not be taken after the completion of FRE 201 or higher level course.*



FRE 201. Intermediate French I.

Review and practice of basic communication skills, with emphasis on the expansion of listening, speaking, reading, and writing skills on the intermediate level. Further development of listening/viewing skills and cultural awareness. Laboratory required.

Three hours credit. Prerequisite: FRE 101-102 or equivalent. May not be taken after the completion of FRE 202 or higher level course.

FRE 202. Intermediate French II.

Continued review and practice of basic communication skills, and expansion of listening, speaking, reading, and writing skills on the intermediate level. Further development of listening/viewing skills and cultural awareness. Laboratory required.

Three hours credit. Prerequisite: FRE 201 or equivalent.

FRE 203. Intermediate Conversational French I.

Oral practice in French at the intermediate level.

One hour credit on a Credit/No Credit basis. Co-requisite: FRE 201.

FRE 204. Intermediate Conversational French II.

Oral practice in French at the intermediate level.

One hour credit on a Credit/No Credit basis. Co-requisite: FRE 202.

FRE 209. Pronunciation.

A course designed to help students develop a more authentic pronunciation of French. Includes a study of vowel quality, intonation, stress, consonantal points of articulation, and the voice-producing organs used in spoken French.

One hour credit. Prerequisite: FRE 202 or permission of the instructor.

FRE 213. Readings in French.

Practice and expansion at the intermediate level of the skill of reading. Selections provide exposure to fields such as literature, culture, history, and communication. Designed to prepare the student for upper-level French

courses with a substantial reading component.

Three hours credit. Offered every fall or as needed. Prerequisite: FRE 202 or equivalent. Native speakers of French will not be allowed credit for FRE 213.

FRE 223. French Conversation.

Intensive speaking and listening practice in French at an intermediate level, and a review of basic key grammatical structures, as related to the communicative needs of the students. The course is structured on a functional/communicative approach that will enable students to communicate their wants and needs, and to express their opinions in concrete situations.

Three hours credit. Offered alternate years in the fall or as needed. Prerequisite: FRE 202 or equivalent. Native speakers of French will not be allowed credit for FRE 223.

FRE 288. Special Topics in French Language, Culture and Civilization.

One to three hours credit. Prerequisite: FRE 213 or equivalent.

FRE 300. Advanced Conversation in French.

Expansion of listening and speaking skills in French. Development of listening comprehension skills through the use of authentic video and audio materials. Emphasis on the development of oral communication skills sufficient to discuss complex issues and express abstract notions.

Three hours credit. Offered alternate years in the spring. Prerequisite: FRE 223 or permission of the instructor. Native speakers of French will not be allowed credit for FRE 300.

FRE 303. Introduction to French Culture and Civilization.

Reading and discussion in French of the culture and civilization of France, accompanied by a discussion of the relevant historical background.

Three hours credit. Offered alternate years in the fall. Prerequisite: FRE 213 or equivalent.



FRE 304. France Today.

A course focusing on current events in France and the French-speaking world today. Materials include selected televised news broadcasts in French, a monthly audio magazine in French, and articles from current French newspapers. Culture, conversation, composition.

Three hours credit. Offered alternate years in the spring or on demand. Prerequisite: FRE 213. May be repeated for a maximum of six hours credit.

FRE 308. The Francophone World: Culture and Civilization.

A course focusing on the cultures of French-speaking areas (other than France) in Europe, the Americas, Africa, the Pacific, and Asia.

Three hours credit. Prerequisite: FRE 213 or permission of the instructor.

FRE 309. Advanced French Grammar.

Study and implementation of advanced grammatical structures and concepts. Idiomatic expression. Translations.

Three hours credit. Offered alternate years. Prerequisite: FRE 213 or permission of the instructor. Native speakers of French will not be allowed credit for FRE 309.

FRE 310. Techniques of Composition.

Study of writing techniques and application of these techniques in various types of writing, such as business reports, creative writing, literary analysis. Analysis of style in various samples of prose.

Three hours credit. Offered alternate years in the fall. Prerequisite: FRE 213 or permission of the instructor.

FRE 315. French and Francophone Film.

This course intends to teach students of French how to "read" French-speaking films as texts and how to examine their cultural significance and importance.

Three hours credit. Prerequisites: FRE 213 and 223 or permission of the instructor.

FRE 318. Business French I.

Introduction to the vocabulary, customs, and practices of the French-speaking business world. Study of business

documents and correspondence and various types of advertising in French. Verbal communications skills in a business context.

Three hours credit. Offered alternate years. Prerequisite: FRE 213 or permission of the instructor.

FRE 321, 322. Survey of French Literature.

Reading and study of French literature from the Middle Ages to the present, with particular attention to the major literary movements, works and figures.

Three hours credit each semester. Offered alternate years or on demand. Prerequisite: FRE 213 or permission of the instructor.

FRE 333. Twentieth Century French and Francophone Literature.

A study of 20th century French and Francophone literature and literary trends.

Three hours credit. Prerequisite: FRE 213 or permission of the instructor. An elective for majors and non-majors.

FRE 381. Teaching Practicum in French.

One to six hours credit. Credit/No Credit. Course may be repeated for a maximum of 6 hours credit.

FRE 388. Special Topics in French Literature.

Three hours credit. Prerequisite: Permission of the instructor.

FRE 411-419. Independent Study.

Individual study and research under the guidance of a member of the MFL faculty. Paper must be written in French.

One to three hours credit. Prerequisite: Permission of the instructor.

FRE 420. Business French II.

Intensive oral and written practice in a business context. Readings of an economic and commercial nature. Study and discussion of various cultural, social, economic, and political phenomena in relation to the French business environment.

Three hours credit. Prerequisite: FRE 318 or permission of the instructor.



FRE 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

FRE 499. Senior Seminar.

Individual study and research under the guidance of a member of the MFL faculty. Periodic discussion of research with faculty and students in a formal seminar setting. Paper must be written in French. Seminar students are required to take the exit competency exam in French.

Three hours credit. Prerequisite: Senior standing, major in French, permission of the instructor.

German

A minor concentration in German requires 18 hours, including GER 202, 213, 303, 309 and two additional courses (6 hours) selected from the following: GER 288, 318, 388, 411, 420 and MFL 310.

GER 101. Basic Skills Acquisition I.

Acquisition of basic communication skills in listening, speaking, reading, and writing. Designed to provide the student with the tools necessary to develop a level of competency sufficient to meet survival needs and limited social demands. Laboratory required.

Three hours credit. May not be taken after the completion of GER 102 or higher level course.

GER 102. Basic Skills Acquisition II.

Continued development in and improvement of basic communication skills in listening, speaking, reading, and writing. Designed to provide the student with the tools necessary to develop a level of competency sufficient to meet survival needs and limited social demands. Laboratory required.

Three hours credit. Prerequisite: GER 101. May not be taken after the completion of GER 201 or higher level course.

GER 201. Intermediate German I.

Review and practice of basic communication skills, with emphasis on the expansion of listening, speaking, reading, and writing skills on the intermedi-

ate level. Further development of listening/viewing skills and cultural awareness. Laboratory required.

Three hours credit. Prerequisite: GER 101-102 or equivalent. May not be taken after the completion of GER 202 or higher level course.

GER 202. Intermediate German II.

Continued review and practice of basic communication skills, and expansion of listening, speaking, reading, and writing skills on the intermediate level. Further development of listening/viewing skills and cultural awareness. Laboratory required.

Three hours credit. Prerequisite: GER 201 or equivalent.

GER 203. Intermediate Conversational German I.

Oral practice in German at the intermediate level.

One hour credit on a Credit/No Credit basis. Co-requisite: GER 201.

GER 204. Intermediate Conversational German II.

Oral practice in German at the intermediate level.

One hour credit on a Credit/No Credit basis. Co-requisite: GER 202.

GER 213. Readings/Conversation in German.

Practice and expansion of reading skills at the intermediate level. Intensive practice in speaking German. Readings are selected to provide exposure to fields such as literature, culture, history, etc., and to provide the basis for oral interaction on these topics.

Three hours credit. Fall. Prerequisite: GER 202 or equivalent. Native speakers of German will not be allowed credit for GER 213.

GER 288/388. Special Topics in German Language, Culture, and Literature.

One to three hours credit. Prerequisite: GER 213 or equivalent.

GER 303. Introduction to German Culture and Civilization.

Reading and discussion in German of the culture and civilization of the German-speaking countries, accompa-



nied by a discussion of the relevant historical background.

Three hours credit. Offered alternate years. Prerequisite: Permission of the instructor.

GER 309. Advanced German Grammar.

Study and implementation of advanced grammatical structures and concepts. Idiomatic expressions. Translation.

Three hours credit. Offered alternate years. Prerequisite: GER 202 or equivalent. Native speakers of German will not be allowed credit for GER 309.

GER 318. Business German I.

Introduction to the vocabulary, customs, and practices of the German-speaking business world. Study of business documents and correspondence and various types of advertising in German. Verbal communication skills in a business context.

Three hours credit. Offered alternate years. Prerequisite: Permission of the instructor.

GER 381. Teaching Practicum in German.

One to six hours credit. Credit/No Credit. Course may be repeated for a maximum of 6 hours credit.

GER 411-419. Independent Study.

Individual study and research under the guidance of a member of the MFL faculty. Paper must be written in German.

One to three hours credit. Prerequisite: Permission of the instructor.

GER 420. Business German II.

Intensive oral and written practice in a business context. Extensive readings of an economic and commercial nature. Study and discussion of various cultural, social, economic and political phenomena in relation to the German business environment.

Three hours credit. Offered alternate years. Prerequisite: GER 318.

Spanish

A declaration of intention to obtain the major or minor in Spanish should be made by the end of the sophomore year. The minimum requirement for a major in

Spanish is 40 hours, to begin with the intermediate level (202). If the student places in a course numbered higher than 202 and elects to begin the Spanish major with the higher course, the total minimum may be reduced to 37 hours. Students majoring in Spanish must take the exit competency examination during their course of study.

Required of a Spanish major are 40 hours:

MFL 310, SPN 202, 209 (1 hr.), 213, 300, 303, 304, 309, 310, 323, and 499.

One of the following: SPN 321 or 322.

One of the following: SPN 305 or 315.

One three-hour elective course selected from: SPN 223, 288, 318, 333, 388, 411, 420.

Recommended: ART 202, ENG 381, 382.

A **minor** concentration in Spanish requires 18 hours, including SPN 202, 213, 303* or 304, 309, 333, and one course at the 300-level selected from the following: SPN 300, 305, 310, 315, 318, 321, 322, 323, 388.

* With permission of the chair of the Modern Foreign Languages Department, the combination of SPN 321 and 322 may be substituted for SPN 303.

SPN 101. Basic Skills Acquisition I.

Acquisition of basic communication skills in listening, speaking, reading, and writing. Designed to provide the student with the tools necessary to develop a level of competency sufficient to meet survival needs and limited social demands. Laboratory required.

Three hours credit. May not be taken after the completion of Spanish 102 or higher level course.

SPN 102. Basic Skills Acquisition II.

Continued development in and improvement of basic communication skills in listening, speaking, reading, and writing. Designed to provide the student with the tools necessary to develop a level of competency sufficient to meet survival needs and limited social demands. Laboratory required.

Three hours credit. Prerequisite: SPN 101



or equivalent. May not be taken after the completion of SPN 201 or higher level course.

SPN 201. Intermediate Spanish I.

Review and practice of basic communication skills, with emphasis on the expansion of listening, speaking, reading, and writing skills on the intermediate level. Further development of listening/viewing skills and cultural awareness. Laboratory required.

Three hours credit. Prerequisite: SPN 101-102 or equivalent. May not be taken after the completion of SPN 202 or higher level course.

SPN 202. Intermediate Spanish II.

Continued review and practice of basic communication skills, and expansion of listening, speaking, reading, and writing skills on the intermediate level. Further development of listening/viewing skills and cultural awareness. Laboratory required.

Three hours credit. Prerequisite: SPN 201 or equivalent.

SPN 203. Intermediate Conversational Spanish I.

Oral practice in Spanish at the intermediate level.

One hour credit on a Credit/No Credit basis. Co-requisite: SPN 201.

SPN 204. Intermediate Conversational Spanish II.

Oral practice in Spanish at the intermediate level.

One hour credit on a Credit/No Credit basis. Co-requisite: SPN 202.

SPN 209. Pronunciation.

A course designed to help students develop a more authentic pronunciation of Spanish. Includes a study of vowel quality, intonation, stress, consonantal points of articulation, and the voice-producing organs used in spoken Spanish.

One hour credit. Prerequisite: SPN 202 or permission of the instructor.

SPN 213. Readings in Spanish.

Practice and expansion at the intermediate level of the skill of reading.

Selections provide exposure to fields such as literature, culture, history, and communications. Designed to prepare the student for upper-level Spanish courses with a substantial reading component.

Three hours credit. Offered every semester. Prerequisite: SPN 202 or equivalent. Native speakers of Spanish will not be allowed credit for SPN 213.

SPN 223. Spanish Conversation.

Intensive speaking and listening practice in Spanish at an intermediate level, and a review of basic key grammatical structures, as related to the communicative needs of the students. The course is structured on a functional/communicative approach that will enable students to communicate their wants and needs, and to express their opinions in concrete situations.

Three hours credit. Offered every spring or as needed. Prerequisite: SPN 202 or the equivalent. Native or bilingual speakers of Spanish will not be allowed credit for SPN 223.

SPN 288. Special Topics in Spanish Language, Culture and Civilization.

One to three hours credit. Prerequisite: SPN 213 or the equivalent.

SPN 300. Advanced Conversation in Spanish.

Expansion of listening and speaking skills in Spanish. Development of listening comprehension skills through the use of authentic video and audio materials. Emphasis on the development of oral communication skills sufficient to discuss complex issues and express abstract notions.

Three hours credit. Offered alternate years in spring. Prerequisites: SPN 213 and 223. Native speakers of Spanish will not be allowed credit for SPN 300.

SPN 303. Introduction to Spanish Culture and Civilization.

Reading and discussion in Spanish of peninsular culture and civilization, accompanied by a discussion of the relevant historical background.

Three hours credit. Offered alternate years



in spring. Prerequisites: SPN 213, 223, and 309 or 310.

SPN 304. Introduction to Spanish American Culture and Civilization.

Reading and discussion of Spanish American culture and civilization, accompanied by a discussion of the relevant historical background.

Three hours credit. Offered alternate years in spring. Prerequisites: SPN 213, 223, and 309 or 310.

SPN 305. Hispanic World Today.

A course focusing on current events in Spain and the Spanish-speaking world today. Materials include selected televised news broadcasts in Spanish, current articles from newspapers and magazines in Spanish. Culture, composition, conversation.

Three hours credit. Prerequisites: SPN 213 and 223.

SPN 309. Advanced Spanish Grammar.

Study and implementation of advanced grammatical structures and concepts. Idiomatic expressions. Translation.

Three hours credit. Offered alternate years. Prerequisites: SPN 213 and 223 or permission of the instructor. Native speakers of Spanish will not be allowed credit for SPN 309.

SPN 310. Techniques of Composition.

Study of writing techniques and application of these techniques in various types of writing, such as business reports, creative writing, literary analysis. Analysis of style in various samples of prose.

Three hours credit. Offered alternate years in spring. Prerequisites: SPN 213 and 223 or permission of the instructor.

SPN 315. Hispanic Film.

This course will familiarize students with contemporary Hispanic films. Students will explore how these films position themselves with respect to politics, cultural identity, society, and the history of Spain and Latin America.

Three hours credit. Offered alternate years. Prerequisites: SPN 203, 223, and 309, or permission of the instructor.

SPN 318. Business Spanish I.

Introduction to the vocabulary, customs, and practices of the Spanish-speaking business world. Study of business documents and correspondence and various types of advertising in Spanish. Verbal communication skills in a business context.

Three hours credit. Offered alternate years. Prerequisites: SPN 213 and 309 or permission of the instructor.

SPN 321, 322. Survey of Spanish Literature.

Reading and study of peninsular literature: the Jarachas, the Golden Age, Romanticism, the Generation of '98, and twentieth-century literature.

Three hours credit each semester. Offered alternate years or on demand. Prerequisites: SPN 213, 223, and 309 or 310.

SPN 323. Spanish American Literature.

Introduction to the literature of Spanish America. Selections of literature beginning in pre-Columbian times and continuing to the twentieth century.

Three hours credit. Offered alternate years or on demand. Prerequisites: SPN 213, 223, and 309 or 310.

SPN 333. Introduction to Twentieth Century Hispanic Literature.

Reading, study, and discussion of contemporary literature and literary trends in Spain and Spanish America.

Three hours credit. Offered alternate years or on demand. Prerequisites: SPN 213, 223, and 309 or 310.

SPN 381. Teaching Practicum in Spanish.

One to six hours credit. Credit/No Credit. Course may be repeated for a maximum of 6 hours credit.

SPN 388. Special Topics in Spanish Literature.

Three hours credit. Prerequisite: Permission of the instructor.

SPN 411-419. Independent Study.

Individual study and research under the guidance of a member of the MFL faculty. Paper must be written in Spanish.



One to three hours credit. Prerequisite: Permission of the instructor.

SPN 420. Business Spanish II.

Intensive oral and written practice in a business context. Extensive readings of an economical and commercial nature. Study and discussion of various cultural, social, economic, and political phenomena in relation to the Spanish business environment.

Three hours credit. Offered alternate years or on demand. Prerequisite: SPN 318.

SPN 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 48.)

SPN 499. Senior Seminar.

Individual study and research under the guidance of a member of the MFL faculty. Periodic discussion of research with faculty and students in a formal seminar setting. Paper must be written in Spanish. Seminar students are required to take the exit competency exam in Spanish.

Three hours credit. Prerequisite: Senior standing, major in Spanish, permission of the instructor.

Music

(See Fine Arts, page 118)

Natural Science

(See Chemistry/Physical Science, page 88)

North American Studies

Dr. James W. Stitt, *program coordinator.*

Requirements for a Major in North American Studies

The major in North American Studies is an interdisciplinary program, requiring 42 semester hours, that examines the cultures and societies of North America.

Required core courses:

Six (6) courses selected from the following from a minimum of three (3) disciplines:

- ENG 394. American Literature: Colonial and Early National
- ENG 395. American Literature: Romanticism
- ENG 396. American Literature: Realism and Naturalism
- ENG 397. American Literature: Twentieth Century
- HST 205, 206. American History, 1607 to the Present
- HST 321. Mexican History
- HST 351. Canadian History
- PHL 301. American Philosophy
- PSC 201. United States Government
- REL 317. Religion in America
- SOC 205. Cultural Anthropology
- SOC 306. Religion, Society and Culture

[The completion of six (6) courses from the required core courses section will constitute the **minor** program in North American Studies.]

Additional required major courses:

NAS 302. North American Studies

Following completion of NAS 302 or as co-requisites, six (6) courses selected from the following from a minimum of at least four (4) disciplines:

- ECO 322. Labor Economics
- ECO 331. Money and Banking
- ECO 443. Comparative Economic Systems
- ENG 393. Southern American Literature



- HST 326. The Frontier in U. S. History
HST 327. The Civil War and Reconstruction
HST 328. The Emergence of Modern America: 1880-1929
HST/PSC 330. The United States Since 1945
HST 331. Women in U. S. History
HST 341. Diplomatic History of the United States
IDS 358. The Origins of Civilization: The Maya and the Aztec
IDS 367. Humor: A Multidisciplinary Perspective
PSC 202. State and Local Government
PSC 301. Constitutional Law: Structure and Powers
PSC 302. Civil Liberties and Civil Rights
PSC 306. U. S. Foreign Policy
PSC 308. Campaigns and Elections
REL 225. The Pursuit of Happiness
SOC 300. Race and Minority Relations
SOC 325. Justice, Crime and Ethics
SOC 357. Women's Studies

A required senior seminar.

North American Studies

- NAS 302. North American Studies.**
A comparative and interdisciplinary exploration of the cultures and peoples of North America.
Three hours credit. Spring.

Philosophy

(See Religion and Philosophy, page 154)

Physician Assistant Program

(See Pre-Professional Programs, page 46)

Physics

(See Chemistry/Physical Science, page 88)

Political Science

(See History and Political Science, page 124)

Psychology

(See Behavioral Sciences, page 57)

Recreation

(See Exercise Science, page 109)

Religion and Philosophy

Dr. Carole Stoneking, *chair*; Dr. Vance Davis, Dr. Hal Warlick, Dr. Clinton Corcoran, Dr. Berry Crawford, Dr. Akin Akinade, Dr. Phil Norwood.

The programs in the Department of Religion and Philosophy are designed to increase the student's awareness of the cultural heritage of contemporary Western society.

The department offers major programs in religion and in philosophy.

The programs in religion and philosophy will also prepare students seeking admission to theological seminaries and graduate schools in representative universities.

Religion

To satisfy the requirements for a major in religion, the student must complete 33 hours in religion and must include:

- 2 Biblical courses from: REL 101, 102, 109*, 203, 204, 221, 300
- 1 ethics course from: REL 205; REL/PHL 209, 216; PHL 205, 208, 246
- 2 history and methods courses from: REL 108*, 305, 307, 312, 317, 319, 322, 323, 331, 341; PHL 106
- 1 speech course: SPE 201
- 1 seminar course: REL 499

**Only one may be taken for meeting area requirements. With departmental approval, IDS 355, 361, 362, and/or 384 may count toward the major or minor.*

A **minor** concentration in religion requires the completion of 18 hours, including six (6) hours from the Biblical area, three (3) hours from the area of ethics, three (3) hours from the area of history and methods, and an additional six (6) elective hours in religion courses.

At least one-third of the required hours in the major and one-half in the minor must be taken at High Point University.



Students may fulfill the University requirement for research and writing within the discipline through REL 203, 204, 221, or 312.

REL 101. Old Testament Studies.

An introductory study of the Old Testament from a literary, historical, and religious perspective.
Three hours credit.

REL 102. New Testament Studies.

An introductory study of the New Testament from a literary, historical, and religious perspective.
Three hours credit.

REL 108. Human Images in World Religion.

An introductory course in religion offering the student opportunities to reflect upon the place of religion in shaping human self-understanding. The focus is on various human images found among the major religions of the world.
Three hours credit.

REL 109. Human Images in Biblical Perspective.

An introductory course in religion offering the student opportunities to reflect upon the place of the Bible in shaping human self-understanding. The focus is on various human images found among the Biblical materials.
Three hours credit.

REL 119. Christian Worship.

A practicum using the chapel worship services as vehicles to understand the meanings of corporate hymns, prayers, readings, scripture lessons, and sermons.
One hour credit. May be taken two times for credit.

REL 203. Hebrew Prophets.

A study of prophetic literature in the Hebrew Bible, with special attention given to its background, theology and emphases on corporate and individual responsibility, and concepts of social justice, ancient and modern.
Three hours credit.

REL 204. Jesus in the Gospels.

A study of the ministry and teachings of Jesus as presented in the Gospels of the New Testament and in the light of recent interpretations. A special emphasis will be given to the resulting Christian ethic and some of its modern interpretations.
Three hours credit.

REL 205. Faith, Ethics, and Wholeness.

A study of how authentic faith and the application of ethical principles can contribute to a coherent view of the world and one's place in it.
Three hours credit.

REL/PHL 209. Environmental Ethics.

An examination of how various religious and philosophical traditions in Western and non-Western cultures have viewed the relationship of humans to the natural environment and other living beings.
Three hours credit.

REL/PHL 216. Families, Values, and Ethics.

An introduction to historical and contemporary ethical perspectives on the family and its relation to the broader social, religious, and political order.
Three hours credit.

REL 221. Paul and His Letters.

An exploration of the background issues in the study of Paul and the early Christian church. Includes an intensive examination of the thought of Paul as applied to four contemporary ethical issues: marriage, divorce, sexuality, and governmental authority.
Three hours credit.

REL 288, 388, 488. Special Topics.

Variable credit. May be repeated.

REL 300. Biblical Interpretation.

A seminar designed to introduce students to the research principles utilized in discovering the meaning of a sacred text. The course will examine the writings of a Hebrew prophet as well as a Pauline letter.
Three hours credit.



154 / RELIGION AND PHILOSOPHY

REL/PHL 305. Evil, Suffering, and Guilt.

A study of the problem of evil posed by the human experience of suffering and guilt.

Three hours credit.

REL 307. Christian Ethics.

A study of the basic elements of Christian ethical reflection. The course concentrates on developing a method for making moral decisions, using selected issues drawn from contemporary life.

Three hours credit. Prerequisite: One three-hour course in ethics.

REL/PHL 312. Existentialism.

The course will take a thematic approach concentrating on concepts that define the existential self: existence, God as other, authenticity, alienation, and freedom and determinism.

Three hours credit.

REL 318. Religion in America.

An introduction to the distinctive religious traditions in the United States viewed from historical and cultural perspectives.

Three hours credit.

REL 319. Issues in Contemporary Christian Thought.

A critical introduction to important schools of thought and movements in contemporary Christianity. *Three hours credit.*

REL 322. Early and Medieval Christian Thought.

A systematic and historical approach to early Christian thought, covering ancient Christianity through the Middle Ages. *Three hours credit.*

REL 323. Modern Christian Thought.

A systematic and historical approach to modern Christian thought, covering Christianity from the Reformation through the early Twentieth Century. *Three hours credit.*

REL/PHL 331. World Religions and Eastern Philosophies.

A study of the major religions of the world (excluding Christianity) and the philosophies that are related to them. Credit may be received in either religion or philosophy.

Three hours credit. Meets the General Education Requirement in international perspectives.

REL 341. Islam and Christian-Muslim Relations.

A study of Islam and historical and contemporary issues in Christian-Muslim relations.

Three hours credit. Fall. Prerequisite: one three-hour course in Biblical studies or REL 108.

REL 411-419. Independent Study.

Individual research or field work under the supervision of a member of the department.

Credit at the discretion of the instructor. No more than three hours credit may be earned in any one semester.

REL 471-475. Student Career Intern Program.

Six to fifteen hours credit. (See program description on page 49.)

REL/PHL 499. Senior Seminar

Directed research and writing in religion and philosophy that ties together the courses in the majors and integrates the individual interests of the students. Required of all majors in religion and philosophy.

Three hours credit.

Philosophy

A major in philosophy requires students to complete 30 hours in philosophy and/or religion/philosophy courses and must include:

One course in logic: PHL 106 or 306

Two of the following ethics courses:

PHL 205, 208, 246; REL 205;

REL/PHL 209, 216



Two of the following historical courses:

PHL 101, 222, 223, 224, 309,
REL/PHL 312

Required supporting course: SPE 201
Senior Seminar: PHL 499

Students may fulfill the University requirement for research and writing within the discipline through PHL 222, PHL 223, PHL 224, or REL/PHL 312.

A **minor** in philosophy requires students to complete 18 hours in philosophy that must include at least one ethics course and one historical course.

At least one-third of the required hours in the major and one-half in the minor must be taken at High Point University. With departmental approval, IDS 355, IDS 361, IDS 362, and/or IDS 384 may count toward the major or minor.

PHL 101. Introduction to Philosophy.

A general historical introduction to the major questions of the Western philosophical traditions.
Three hours credit.

PHL 106. Introduction to Logic and Critical Thinking.

This course is designed to help students write, read, and engage in dialogue more critically through examination of the use and misuse of arguments in politics, business, science, and everyday life.
Three hours credit.

PHL 205. Ethical Traditions.

An introduction to the major ethical traditions of Western culture and some non-Western philosophies and religions. The course will focus on the question, "Why should I be moral?"
Three hours credit.

PHL 208. Social Ethics.

A study of significant issues facing Americans in the context of world communities. Using resources drawn from a variety of interpreters, students will explore such collective concerns as biomedical developments, technology, racism, world hunger and the use of

natural resources.

Three hours credit. (Will satisfy IDS 201 requirement.)

PHL/REL 209. Environmental Ethics.

An examination of how various religious and philosophical traditions in Western and non-Western cultures have viewed the relationship of humans to the natural environment and other living beings.
Three hours credit.

PHL/REL 216. Families, Values, and Ethics.

An introduction to historical and contemporary ethical perspectives on the family and its relation to the broader social, religious, and political order.
Three hours credit.

PHL 222. Ancient and Medieval Philosophy.

An historical study of classical and medieval philosophers from the pre-Socratics through Aquinas, including the thought of Socrates, Plato, Aristotle, and Augustine.
Three hours credit.

PHL 223. Modern Philosophy.

An historical study of modern philosophers from Hobbes through the mid-nineteenth century, including the thought of Descartes, Spinoza, Leibniz, Locke, Berkeley, Hume, Kant, Hegel, and Nietzsche.
Three hours credit.

PHL 224. Twentieth Century Philosophy.

A survey of the major philosophical movements of the twentieth century, including pragmatism, phenomenology, logical positivism, ordinary language philosophy, postmodernism, and feminism.
Three hours credit. Spring.

PHL 246. Business Ethics.

An interdisciplinary study of some major moral issues involved in contemporary business policies and practices. Emphasis is placed upon the development of moral awareness and the use of



156 / RELIGION AND PHILOSOPHY

moral principles in decision making.
Three hours credit. (Will satisfy IDS 201 requirement.)

PHL 288, 388, 488. Special Topics.
Variable credit. May be repeated.

PHL/REL 305. Evil, Suffering, and Guilt.
A study of the problem of evil posed by the human experience of suffering and guilt.
Three hours credit.

PHL 306. Symbolic Logic.
This course is designed to teach the fundamental concepts and methods of formal deductive and inductive logic and their applications in critical analysis. The course will help students to prepare for graduate and professional schools and associated admissions tests.
Three hours credit. Fall.

PHL 309. Political Philosophy.
Studies in representative philosophies of Western political traditions from historical and systematic approaches, with emphasis placed upon modern European and American theories of state and society.
Three hours credit.

PHL/REL 312. Existentialism.
The course will take a thematic approach concentrating on concepts that define the existential self: existence, God as other, authenticity, alienation, and freedom and determinism.
Three hours credit.

PHL/REL 331. World Religions and Eastern Philosophies.
A study of the major religions of the world (excluding Christianity) and the philosophies that are related to them. Credit may be received in either philosophy or religion.
Three hours credit. Meets the General Education Requirement in international perspectives.

PHL 411-419. Independent Study.
Individual research or field work under the supervision of a member of the department.

Credit at the discretion of the instructor. No more than three hours credit may be earned in any one semester.

PHL 471-475. Student Career Intern Program.
Six to fifteen hours credit. (See program description on page 49.)

PHL 499. Senior Seminar.
Directed research and writing in religion and philosophy that ties together the courses in the majors and integrates the individual interests of the students. Required of all majors in religion and philosophy.
Three hours credit.

Social Studies
(See History and Political Science, page 124)

Social Work
(See Behavioral Sciences, page 64)

Sociology
(See Behavioral Sciences, page 61)

Spanish
(See Modern Foreign Languages, page 148)

Speech
(See Fine Arts, page 122)

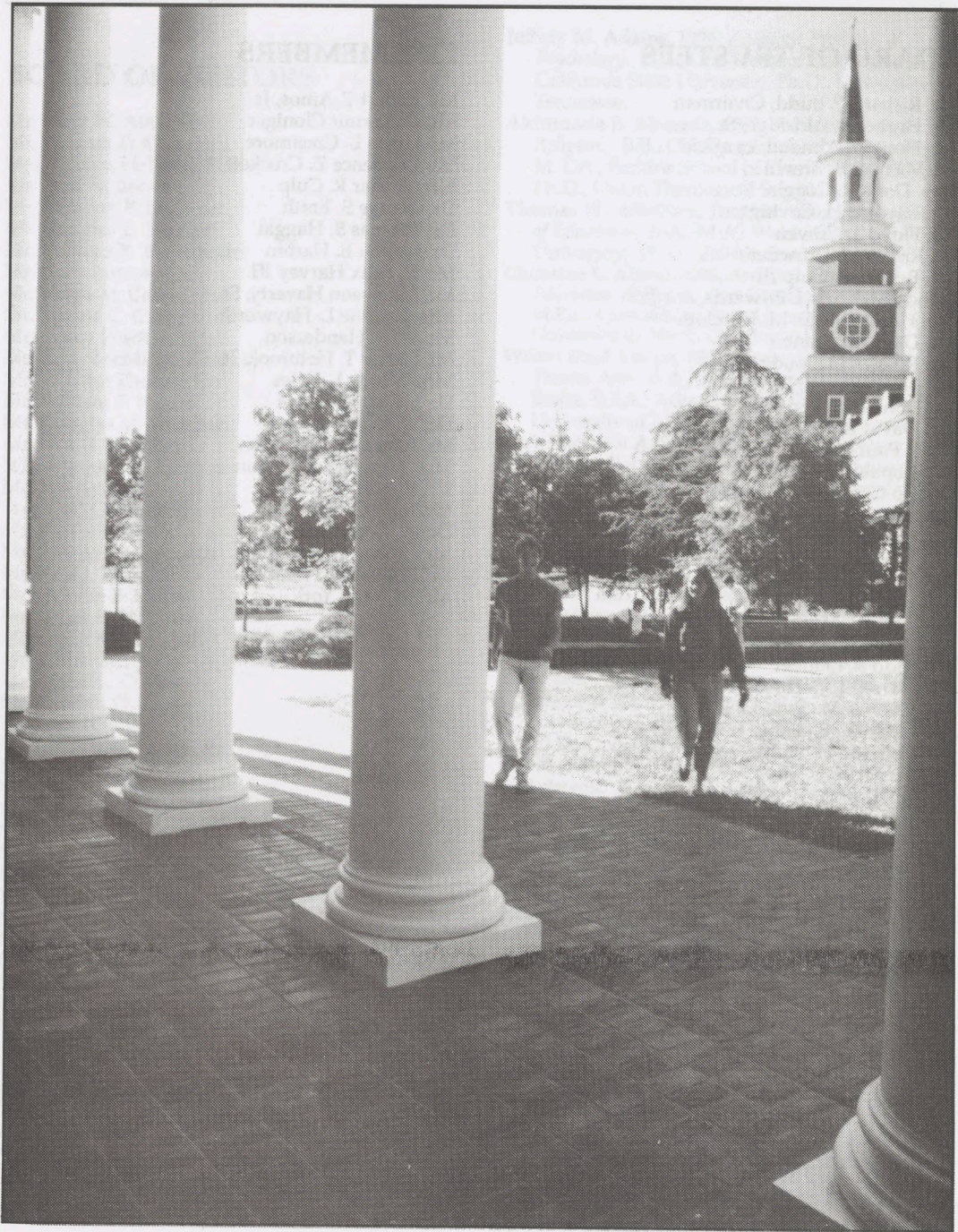
Sport Management
(See Exercise Science, page 110)

Sports Medicine
(See Exercise Science, page 110)

Theatre Arts
(See Fine Arts, page 121)



Directory



William M. Adams, Ph.D., Professor of
 Economics, U.S. & International University, M.A.
 State University of New York at Buffalo
 David M. Adams, Ph.D., Professor of Business and
 Economics, B.S. M.A., Appalachian State
 University, D.A., Miami State University

Carl E. Anderson, Ph.D., Professor, College
 of Business, The College of William and Mary
 Donald Stephen Carroll, Ph.D., Professor of
 Education, B.S., High Point College, M.A.,
 Wake Forest University, Ed.D., University of
 North Carolina at Charlotte



BOARD OF TRUSTEES

Mr. Richard P. Budd, Chairman
Mr. Horace B. Aldridge, Sr.
Mr. Hoyt W. Almond, *ex officio*
Dr. Michael B. Brown
Mrs. Doris R. Coggin
Mr. Edward H. Covington
Mr. Floyd T. Craven
Dr. Richard J. Crowder
Mr. Robert G. Culp III
Bishop Marion M. Edwards, *ex officio*
The Honorable D. M. Faircloth
Mr. David L. Francis
Mr. R. Francel Goude
Mrs. Henrietta B. Harris
Dr. Donald W. Haynes
Mr. David R. Hayworth
Mr. I. Paul Ingle
Mr. Ronald L. Jones
Bishop Charlene Kammerer, *ex officio*
Mr. Leonard J. Kaplan
Mr. Gene C. Kester
Mr. William V. Kester, Jr.
Mr. S. Perry Keziah
Mr. Eugene S. Littles
Dr. Jacob C. Martinson, *ex officio*
Mr. Robert H. McInnis
Dr. Nido R. Qubein
Mr. Darrell L. Sechrest
Mr. Charles M. Shelton, Jr.
Mrs. Marsha B. Slane
Mr. Orlando H. Smith
Mr. Frederick B. Starr
Bishop Thomas B. Stockton
Mr. J. Robert Stout
The Reverend H. Kyle Thompson, *ex officio*
Dr. Roberts E. Timberlake
Dr. Randolph P. Waugh
Mr. George C. Welch, Jr.
Mr. Frederick E. Wilson
The Reverend Manuel D. Wortman, *ex officio*
Dr. C. Garland Young

LIFE MEMBERS

Mr. Robert T. Amos, Jr.
Mr. D. Kermit Cloniger
Mr. James L. Cresimore
Mr. Lawrence Z. Crockett
Mrs. Esther R. Culp
Dr. George S. Erath
Dr. Thomas S. Haggai
Dr. Melton E. Harbin
Mr. C. Felix Harvey III
Mr. J. Rawson Haverty, Sr.
Mrs. Pauline L. Hayworth
Mr. W. R. Henderson
Mr. Carter T. Holbrook, Jr.
Mrs. Nancy L. Lyles
Dr. J. Clay Madison
Dr. W. Joseph May
Mr. James H. Millis, Sr.
Mrs. Meredith S. Person
Mr. Robert B. Rankin
Mr. John C. Slane
Dr. W. Roger Soles
Mr. Robert E. Stroupe
Dr. William F. Womble
Mr. W. Vann York



BOARD OF VISITORS

Mr. Hoyt W. Almond
Mr. William F. Altenpohl
Mrs. Evelyn Hallman Boone
Mr. Paul N. Boone
Mr. Stribling P. Boynton
Mr. Douglas L. Brackett
Mr. Thomas R. Broadwater
Mr. Gary Burrow
Mr. Hugh M. Cates
Mr. Wayne C. Curry
Mrs. Lucy Finch
Ms. Betty McMillan Gregory
Mr. William Thomas Guy
Mr. William P. Harris
Mr. Douglas M. Harrison
Mr. Jack G. Hendrix
Mrs. Marjorie K. Hoffman
Mr. Bill Hylton
Mrs. Dell C. Johnson
Mr. M. Todd Kester
Mr. Arnold J. Koonce, Jr.
Mr. Paul J. Lessard
Mrs. Mollie B. Marsh
Mr. James L. McInnis
Mrs. Judy Mendenhall
Mr. Eddie Oakley
Mr. David L. Olson
Mr. Randall Phillips
Mr. Louis Quijas
Mr. George W. Ragan, Jr.
Dr. S. Dubose Ravenel
Mr. Raymond W. Rogers
Mr. Robert A. Rogers
Mr. Jan H. Samet
Mrs. Jane S. Shaffer
Mrs. Nancy W. Shelton
The Reverend Henry C. Thompson
Mr. Royster M. Tucker III
Mrs. Margaret Talley Vert
Dr. Richard F. Vert
Mrs. Ellen D. Whitlock
Mr. Elliott S. Wood, Jr.
Mrs. Charlotte Young

FACULTY AND ADMINISTRATION 2001-2002

Arranged in alphabetical order. Dates refer to first year of service with the University.

Carolyn M. Adams, 1996, *Assistant Professor of Spanish*. B.A., St. Bonaventure University, M.A., State University of New York at Buffalo.
James M. Adams, 1981, *Professor of Business and Economics*. B.S., M.A., Appalachian State University, D.A., Idaho State University.

Jeffrey M. Adams, 1996, *Assistant Professor of Psychology*. B.A., University of California, M.A., California State University, Ph.D., University of Tennessee.

Akintunde E. Akinade, 1996, *Assistant Professor of Religion*. B.B., Obafemi Awolowo University, M. Div., Perkins School of Theology, M. Phil., Ph.D., Union Theological Seminary.

Thomas W. Albritton, Jr., 1989, *Associate Professor of Education*. B.A., M.A., Wake Forest University, Ph.D., Florida State University.

Christine L. Allred, 2000, *Associate Professor of Education*. B.M.Ed., East Carolina University, M.Ed., Appalachian State University, Ph.D., University of North Carolina at Greensboro.

Walter Brad Archer, 1999, *Assistant Professor of Theatre Arts*. A.A., Arkansas State University-Beebe, B.F.A., Arkansas State University, M.F.A., University of North Carolina at Greensboro.

Guy Matthew Arcuri, 1995, *Associate Professor of Spanish*. B.A., North Carolina State University, M.A.T., Ph.D., University of North Carolina at Chapel Hill.

Lee C. R. Baker, 1986, *Professor of English*. B.A., Stanford University, M.A., University of California, Ph.D., University of Virginia.

Martha C. Bell, 1997, *Assistant Professor of Physical Education*. B.S., M.S., Ph.D., University of Georgia.

Richard R. Bennington, 1974, *Paul Broyhill Professor of Home Furnishings Marketing*. A.B., Emory & Henry College, M.B.A., Virginia Polytechnic Institute and State University, Ed.D., University of Georgia.

David J. Bergen, 1997, *Assistant Professor of Human Relations*. B.A., M.A.Ed., Wake Forest University, Ph.D., University of North Carolina at Greensboro.

B. Gray Bowman, 1976, *Professor of Chemistry*. B.S., High Point College, Ph.D., North Carolina State University.

Peter Broadley, 1998, *Instructor of Physical Education*. Teaching Certificate in Physical Education and English, Matlock College of Education - Teacher Training College, Derbyshire, England, M.Ed., University of North Carolina at Greensboro.

Gregory Dale Brown, 1999, *Instructor of Media Studies*. B.A., University of North Carolina at Chapel Hill, M.F.A., University of North Carolina at Greensboro.

Mary Anne Busch, 1981, *Associate Professor of Human Relations*. B.S., University of North Carolina at Greensboro, M.S.W., University of North Carolina at Chapel Hill, Ph.D., University of South Carolina.

Lisa Carnell, 1989, *Associate Professor of Mathematics*. B.A., M.A., Ph.D., University of North Carolina at Greensboro.

Dennis Gordon Carroll, 1988, *Professor of Education*. B.A., High Point College, M.A., Wake Forest University, Ed.D., University of North Carolina at Greensboro.



- Kathleen S. Carter, 1989**, *Professor of History*. B.A., Allegheny College, M.A., Ph.D., Duke University.
- George M. Coggins, Jr., 1989**, *Professor of Business*. B.B.A., M.B.A., National University, D.B.A., United States International University.
- Michael R. Collins, 1994**, *Associate Professor of Computer Information Systems*. B.S., Indiana University, M.B.A., University of Nevada at Las Vegas, Ph.D., University of Arkansas at Fayetteville.
- William L. Conley, 1995**, *Associate Professor of Business*. B.S., University of Louisville, M.B.A., Morehead State University, Ph.D., University of Nebraska-Lincoln.
- Clinton DeBevoise Corcoran, 1993**, *Associate Professor of Religion and Philosophy*. B.A., Skidmore College, Ph.D., Emory University.
- Albert Berry Crawford, 1994**, *Culp Professor of Applied Ethics*. B.A., University of Kansas, M.A., University of Michigan, Ph.D., Southern Illinois University.
- Georgette Crawford, 1999**, *Instructor of Exercise Science*. B.S., M.S., M.Ed., California University of Pennsylvania.
- Stephanie O. Crofton, 2001**, *Assistant Professor of Economics*. B.A., Converse College, M.S., Ph.D., Auburn University.
- Linda N. Curtis, 1995**, *Associate Professor of Biology*. M.T., Cone Hospital Medical Technology Program, B.A., M.A., University of North Carolina at Greensboro, Ph.D., University of North Carolina at Chapel Hill.
- Deborah S. Danzis, 1993**, *Associate Professor of Psychology*. B.A., Boston University, M.A., Ph.D., State University of New York at Albany.
- E. Vance Davis, 1973**, *Professor of Religion and Philosophy*. A.B., High Point College, B.D., Yale University, Ph.D., Drew University.
- Scott Davis, 1996**, *Assistant Professor of Accounting*. B.A.S., Guilford College, M.S., University of North Carolina at Greensboro. C.P.A.
- Peng Deng, 1990**, *Professor of History*. M.A., Sichuan University, Ph.D., Washington State University.
- James C. Diana, 2001**, *Visiting Associate Professor of Public Administration*, B.B.A., Pace University, J.D., M.B.A., New York University, L.L.M., Georgetown University Law Center.
- Elizabeth Dull, 1991**, *Associate Professor of Interior Design*. B.F.A., University of North Carolina at Greensboro, Ph.D., Northwestern University.
- Joe K. Ellenburg, 1988**, *Associate Professor of Physical Education*. B.S., Carson-Newman College, M.Ed., University of North Carolina at Chapel Hill, Ed.D., University of Alabama.
- Claudia Femenias, 1997**, *Assistant Professor of Spanish*. B.A., Universidad Catolica de Valparaiso, Chile, M.A., Ph.D., University of Kansas.
- Tracie L. Foels, 1999**, *Instructor of Sport Management*. B.S., University of North Carolina at Greensboro, M.A., University of North Carolina at Chapel Hill.
- Katherine Alexandra Fowkes, 1993**, *Associate Professor of Media Studies*. B.A., Reed College, M.A., Ph.D., University of Texas.
- Gerald Fox, 1993**, *Associate Professor of Business*. B.S., Brigham Young University, Ph.D., University of Utah.
- Robert E. Foy, Jr., 1999**, *Instructor of Computer Information Systems*. A.A.S., Davidson County Community College, A.B., Catawba College, M.B.A., Pfeiffer College.
- Anthony C. Gabrielli, 2001**, *Assistant Professor of Political Science*. B.A., University of Nebraska-Lincoln, M.A., Northeastern University, Ph.D., University of Nebraska-Lincoln.
- Michael Gaspeny, 1993**, *Assistant Professor of Media Studies*. B.A., Randolph-Macon College, M.A., University of Richmond, M.F.A., University of Arkansas.
- Marion H. Gibson, 1980**, *Associate Professor of Physical Education*. A.B., High Point College, M.Ed., North Carolina A & T State University, Ed.D., Nova Southeastern University.
- Andrea Lynn Giddens, 2000**, *Instructor of Spanish*. B.A., M.Ed., University of North Carolina at Greensboro.
- D. Allen Goedeke, 1985**, *Associate Professor of Human Relations*. B.S., M.Ed., Ph.D., University of Missouri-Columbia.
- Kathleen Goldsmith, 2000**, *Instructor of Spanish*. B.A., State University of New York, M.A., Adelphi University.
- M. Worth Gray, 1998**, *Assistant Professor of English*. B.A., University of Maryland, M.A., East Carolina University.
- Nancy Semeliss Groh, 1992**, *Assistant Professor of Sports Medicine*. B.A., University of the Pacific, M.S., University of Oregon.
- Frankie E. Gurganus, 1994**, *Professor of Accounting*. B.S., North Carolina State University, M.B.A., Stephen F. Austin University, Ph.D., Virginia Commonwealth University. C.P.A.
- Robert Harger, 1996**, *Assistant Professor of Mathematics*. B.S., Appalachian State University, M.A., Wake Forest University, Ph.D., North Carolina State University.
- Richard M. Hargrove, 1995**, *Assistant Professor of Business*. B.A., Tulane University, M.B.A., University of Southern Mississippi, Ph.D., University of Mississippi.
- Cherl Harrison, 1987**, *Associate Professor of Fine Arts*. B.F.A., M.Ed., Ed.D., University of North Carolina at Greensboro.
- Patrick Haun, 1984**, *Director of the Southeastern Center for Organizational Leadership and Assistant Professor of Human Relations*. B.A., Salem College, M.A., West Virginia University.



- Bobby Hayes, 1998**, *Assistant Professor of English and Coordinator of Writing Labs in the Evening Degree Program*. B.A., Mars Hill College, Ph.D., Walden University Institute for Advanced Studies.
- Terrell A. Hayes, 2001**, *Associate Professor of Sociology*. B.A., University of Tennessee, M.A., Middle Tennessee State University, Ph.D., Vanderbilt University.
- Carole A. Head, 1978**, *Professor of Modern Foreign Languages*. B.A., University of Oklahoma, M.A., Ph.D., University of North Carolina at Chapel Hill.
- Richard J. Heiges, 2001**, *Instructor of Computer Information Systems*. B.S., Indiana University of Pennsylvania, M.B.A., M.S., University of Pittsburgh.
- Alberta Haynes Herron, 1991**, *Professor of Psychology*. B.A., Rollins College, M.A., Ph.D., George Peabody College.
- William L. Hightower, 2001**, *Professor of Mathematics and Computer Science*. B.A., Kalamazoo College, M.S., Ph.D., Michigan State University.
- Marion C. Hodge, Jr., 1979**, *Professor of English*. B.S., M.A., East Tennessee State University, Ph.D., University of Tennessee.
- Woodrow B. Hood, 1999**, *Assistant Professor of Theatre Arts*. B.A., Northwestern State University, M.A., Louisiana Tech University, Ph.D., University of Missouri.
- Stephen M. Huff, 1999**, *Assistant Professor of Interior Design*. A.A., Phoenix Institute of Technology, B.S., University of Tennessee at Knoxville, M.S., East Tennessee State University.
- Greggory M. Hundt, 1998**, *Assistant Professor of Psychology*. B.A., Wake Forest University, M.A., Ph.D., University of North Carolina at Greensboro.
- Manyon L. Idol, 1964**, *Associate Professor of Mathematics*. B.S., Guilford College, M.S., Appalachian State University.
- Samuel A. Kemerly, 2001**, *Assistant Professor of Exercise Science*. B.S., McNeese State University, M.S., Louisiana Tech University, Ph.D., University of Mississippi.
- Arthur Edward King, 1989**, *Associate Professor of Accounting*. A.B., Atlantic Christian College, M.B.A., West Virginia University. C.P.A.
- Kenneth A. Lavery, 1997**, *Assistant Professor of Accounting*. B.L.S., Purdue University, B.S., M.A., M.S.T., Grand Valley State University, C.P.A.
- Barbara B. Leonard, 1988**, *Associate Professor of Education*. B.S., Wake Forest University, M.Ed., Ed.D., University of North Carolina at Greensboro.
- Vernon E. Liberty, 1980**, *Associate Professor of Mathematics*. B.S., M.S., Clemson University.
- Steven Alan Lifland, 1998**, *Assistant Professor of Finance*. B.S., M.B.A., Ph.D., Old Dominion University.
- Susan Mott Linker, 1989**, *Associate Professor of Modern Foreign Languages*. M.A., University of Wisconsin at Madison, Ph.D., University of North Carolina at Chapel Hill.
- Ann B. Little, 2000**, *Assistant Professor of Marketing*. B.S., University of North Carolina at Chapel Hill, M.B.A., Western Carolina University, D.B.A., Cleveland State University.
- David Little, 1995**, *Assistant Professor of Computer Information Systems*. B.S., United States Military Academy, M.B.A., Western Carolina University, Ph.D., Capella University.
- Robert E. Little, 1998**, *Professor of Criminal Justice*. B.A., M.A., East Carolina University, Ph.D., Virginia Polytechnic Institute and State University.
- Jean-Francois Luc Llorens, 1995**, *Assistant Professor of French*. B.A., Institut de Etudes Politiques d'Aix en Provence (France), M.A., Universite de Paris I Sorbonne, Ph.D., University of Massachusetts at Amherst.
- Jacob C. Martinson, 1985**, *President*. B.A., Huntingdon College, M.Div., Duke University Divinity School, D.Div., Vanderbilt University, I.E.M. (dip), Harvard University, LL.D., Huntingdon College, (Hon.) Fellow, Westminster College, Oxford.
- Barbara Froeschle Mascali, 1989**, *Associate Professor of French and German*. B.A., Shaw University, M.A., Duke University, M.A., Ph.D., University of North Carolina at Greensboro.
- Richard B. McCaslin, 1990**, *Professor of History*. B.A., Delta State University, M.A., Louisiana State University and A & M College, Ph.D., University of Texas at Austin.
- Michael John McCully, 1993**, *Associate Professor of Economics*. B.A., Austin College, M.A., Ph.D., University of Notre Dame.
- John F. Moehlmann, 1975**, *Professor of English*. B.A., Lenoir-Rhyne College, M.A., Appalachian State University, Ph.D., University of Tennessee.
- Rosemarie Monahan, 1999**, *Instructor of Exercise Science*. B.S., M.Ed., Springfield College.
- Philip Mulder, 1997**, *Assistant Professor of History*. B.A., Calvin College, M.A., Ph.D., University of North Carolina at Chapel Hill.
- Anne Nelson, 1998**, *Assistant Professor of Computer Information Systems*. B.A., University of North Carolina at Chapel Hill, M.B.A., Averett College, D.B.A., Nova Southeastern University.
- Phil Norwood, 1998**, *Assistant Professor of Religion and Philosophy*. B.A., High Point College, M.Div., M.Theol., Southeastern Baptist Theological Seminary, D.Min., Erskine Theological Seminary.
- George Noxon, 1993**, *Assistant Professor of Accounting*. B.A., University of the South, M.B.A., Tulane University.
- Karen Ann Bradford O'Hara, 1999**, *Assistant Professor of Mathematics*. B.A., California State University at Fullerton, M.S., Vanderbilt University.



- Wid J. Painter, 1989**, *Associate Professor of Chemistry*. B.A., Drew University, Ph.D., Kansas State University.
- Pamela Palmer, 1998**, *Instructor of Human Relations*. B.A., Winston-Salem State University, M.S., North Carolina A & T State University.
- George M. Parsons, 2001**, *Instructor of Computer Information Systems*. B.A., East Carolina University, M.B.A., University of Maryland.
- Linda Petrou, 1999**, *Assistant Professor of Political Science*. A.A., Anne Arundel Community College, B.A., M.A., Ph.D., University of Maryland at College Park.
- Edward J. Piacentino, 1973**, *Professor of English*. B.A., University of North Carolina at Chapel Hill, M.A., Appalachian State University, Ph.D., University of North Carolina at Chapel Hill.
- Rick Lee Proctor, 1988**, *Associate Professor of Sports Medicine*. B.S., High Point College; M.A., University of North Carolina at Chapel Hill, Ed.D., University of North Carolina at Greensboro.
- Ronald G. Ramke, 1985**, *Professor of Sociology*. A.B., Union College, M.Div., Duke University, M.A., Ph.D., Louisiana State University.
- Shirley Y. Rawley, 1996**, *Associate Professor of English*. A.B., High Point College, A.M., Appalachian State University.
- Karen Naylon Reaves, 2001**, *Instructor of Computer Information Systems*. B.S., B.A., East Carolina University, M.B.A., High Point University.
- Tracey Rich-Perez, 1999**, *Instructor of English*. B.A., Wake Forest University, M.A., University of North Carolina at Greensboro.
- Shirley Ingram Robertson, 1989**, *Assistant Professor of Mathematics*. B.S., M.Ed., University of North Carolina at Greensboro.
- Betty H. Royal, 1996**, *Associate Professor of Education*. B.S., M.A., Western Carolina University, M.Ed., University of North Carolina at Greensboro, D.Ed., Vanderbilt University.
- Kelli Kathleen Sapp, 1999**, *Assistant Professor of Biology*. B.S., Methodist College, M.S., Wake Forest University, Ph.D., University of New Mexico.
- Alexa Jackson Schlimmer, 1984**, *Associate Professor of Music*. B.M., Winthrop College, M.M., D.Mus., University of North Carolina at Greensboro.
- Frederick Charles Schneid, 1994**, *Associate Professor of History*. B.A., State University of New York at Binghamton, M.A., Ph.D., Purdue University.
- Donna L. Scott, 1997**, *Assistant Professor of Chemistry*. B.S., North Carolina State University, B.A., University of North Carolina at Chapel Hill, Ph.D., North Carolina State University.
- Georganna Sellers, 1987**, *Assistant Professor of English*. B.A., M.A., University of North Carolina at Greensboro.
- Roger Shore, 1988**, *Associate Professor of Mathematics and Computer Science*. B.A., Elon College, M.S., Clemson University, M.A., Appalachian State University.
- Neil P. Sigmon, 2001**, *Assistant Professor of Mathematics*. B.S., M.S., Ph.D., North Carolina State University.
- George Larry Simpson, Jr., 1993**, *Associate Professor of History*. B.A., Waynesburg College, M.S., Troy State University, Ph.D., West Virginia University.
- Alice E. Sink, 1981**, *Associate Professor of English*. B.A., M.F.A., University of North Carolina at Greensboro.
- Charles K. Smith, 1991**, *Associate Professor of Biology*. B.S., M.S., University of Kentucky, Ph.D., University of North Carolina at Chapel Hill.
- Gerald Lomax Smith, 1989**, *Associate Professor of Biology*. B.S., M.S., Wake Forest University, Ph.D., University of Georgia.
- Jana S. Spain, 1993**, *Associate Professor of Psychology*. A.A., Palomar College, A.B., San Diego State University, M.A., Ph.D., University of California.
- James C. Speight, Jr., 1979**, *Associate Professor of Physical Education*. B.A., M.A.T., University of North Carolina at Chapel Hill.
- Jerry M. Steele, 1972**, *Associate Professor of Physical Education*. B.S., Wake Forest University, M.Ed., University of North Carolina at Chapel Hill.
- James W. Stitt, 1969**, *Professor of History*. A.B., High Point College, A.M., Ph.D., University of South Carolina.
- Thomas B. Stockton, 1997**, *Bishop in Residence*. B.A., Davidson College, M.Div., Duke Divinity School, D.D., Pfeiffer College.
- Carole Bailey Stoneking, 1991**, *Associate Professor of Religion*. B.A., Rhodes College, M.Div., Ph.D., Duke University.
- Charles Stout, 1997**, *Assistant Professor of Computer Information Systems*. B.S., Appalachian State University, M.S.S.M., University of Southern California at Washington, D.C.
- Dan Tarara, 1995**, *Assistant Professor of Sports Medicine*. B.S., Springfield College, M.S., Purdue University.
- A. Gerald Tertzagian, 1992**, *Instructor of Physical Education*. B.S., High Point College, M.A., University of North Carolina at Chapel Hill.
- Mariann W. Tillery, 1991**, *Associate Professor of Education*. B.A., University of North Carolina at Greensboro, M.S., Ph.D., North Carolina State University.
- Michael W. Waggoner, 1999**, *Assistant Professor of Education*. B.S., Appalachian State University, M.Ed., University of North Carolina at Greensboro, M.S., North Carolina A & T State University, Ed.S., Appalachian State University.
- Charles J. Warde, 1990**, *Professor of Chemistry*. B.S., University College, Dublin, Ireland, Ph.D., National University of Ireland.



Harold C. Warlick, Jr., 1989, *Professor of Religion and Philosophy*. B.A., Furman University, S.T.B., Harvard University Divinity School, D.Div., Vanderbilt University Divinity School.

Ann L. Watkins, 2000, *Associate Professor of Accounting*. B.S., McNeese State University, Ph.D., Louisiana State University and A & M College.

James B. Wehrley, 1994, *Associate Professor of Business and W. Roger Soles Chair of Management and Leadership*. B.B.A., University of Wisconsin, M.B.A., Baylor University, Ph.D., Virginia Polytechnic Institute and State University.

Andrea Lee Wheless, 1987, *Associate Professor of Art*. B.F.A., M.F.A., University of North Carolina at Greensboro.

Susan J. Whitenight, 2000, *Assistant Professor of Theatre Arts*. B.A., Brigham Young University, M.F.A., University of Southern Mississippi, Ph.D., Brigham Young University.

Marlon L. Winters, 1992, *Jefferson-Pilot Professor of Business*. A.A., Western Piedmont Community College, B.S., Appalachian State University, M.A., Western Carolina University, M.Ed., Ph.D., University of South Florida.

Fred T. Yeats, 1969, *Professor of Biology*. B.S., Mississippi College, M.S., University of Mississippi, Ph.D., University of South Carolina.

James Zarick, 2001, *Associate Professor of Sport Management*. B.S., Slippery Rock State College, M.S., Slippery Rock University of Pennsylvania, Ed.D., United States Sports Academy.

EMERITUS MEMBERS OF THE FACULTY

Mrs. Alda T. Berry
Mr. William F. Cope
Dr. Earl P. Crow
Mr. Robert D. Davidson
Dr. E. Roy Epperson
Dr. Charlie Q. Futrell
Mr. David H. Holt
Dr. Arthur E. Le Vey
Dr. William R. Locke
Dr. Nelson F. Page
Dr. Louis B. Pope
Dr. Carl M. Wheelless

ADMINISTRATIVE STAFF

Jacob C. Martinson, 1985, *President*. B.A., M.Div., D.Div., LL.D.

E. Vance Davis, 1973, *Vice President for Academic Affairs and Dean of Arts and Sciences*. A.B., B.D., Ph.D.

Bob L. Hayes, 1988, *Vice President for Financial Affairs*.

John C. Lefler, 1986, *Vice President for Institutional Advancement*. B.S.

Morris G. Wray, 1992, *Vice President for Internal Affairs*. A.A., B.A., M.Div., M.A., Ph.D.

Donald A. Scarborough, 2000, *Vice President for External Relations*. B.A., M.A.Ed., Ed.D.

W. Gart Evans, 1986, *Dean of Students*. B.A.

E. Roy Epperson, 1966, *Director of Special Projects*. B.S., M.A., Ph.D.

Academic Affairs

E. Vance Davis, 1973, *Vice President for Academic Affairs and Dean of Arts and Sciences*. A.B., B.D., Ph.D.

D. Allen Goedeke, 1985, *Associate Dean for Academic Development*. B.S., M.Ed., Ph.D.

Rhonda Grimsley, 1992, *Administrative Assistant to the Vice President*. B.S.

Nancy B. Pennell, 1997, *Faculty Secretary*.

Margaret Hoover, 2000, *Faculty Secretary*.

Academic Services Center

Gerardine K. Cochran, 2000, *Director*. B.S., M.Ed., Ed.S., Ed.D.

Craig Curty, 1995, *Assistant Director*. B.A.

Admissions

Jim Schlimmer, 1982, *Dean of Enrollment Management*. B.A., M.Ed.

Arthur W. Fadde, 1993, *Assistant Dean of Admissions*. B.S., M.Ed.

Roger D. Clodfelter, Jr., 1996, *Assistant Dean of Admissions*. B.A.

Allen Jones, 1999, *Assistant Dean for Operations*.

Kathy Busch, 1991, *Office Manager*. B.S.

Amy Klein, 1999, *Admissions Counselor*. B.A.

Jessie McIlrath, 1999, *Admissions Counselor*. B.A.

Terri L. Taylor, 1982, *Word Processing Operator*.

Jutta Whitworth, 1988, *Records Clerk*.

Athletics

Marion H. Gibson, 1980, *Director of Athletics*. A.B., M.Ed., Ed.D.

Michael E. Tuttle, 1992, *Assistant Director of Athletics*. B.A.

Luci Pitzer, 1999, *Senior Woman Administrator*. B.A.

Richard S. Hord, 2001, *Sports Information Director*. B.S.

Kimberlee Grissett, 1986, *Secretary*. B.A.

Salvatore Bando, Jr., 2001, *Baseball Coach*. B.A.

Philip Maier, 2001, *Assistant Baseball Coach*. B.A., M.B.A.

Jerry M. Steele, 1972, *Men's Basketball Coach*. B.S., M.Ed.



- Brett J. Reed, 2000, Assistant Men's Basketball Coach.** B.A., M.A.
Stephen A. Barber, 2001, Assistant Men's Basketball Coach. B.A.
Lee E. Loy, 1998, Women's Basketball Coach. B.S.
Serena M. King, 2001, Assistant Women's Basketball Coach. B.A.
Al Barnes, 2001, Men's and Women's Track and Cross-Country Coach. B.A., M.A.
Peter Broadley, 1998, Men's Soccer Coach. M.Ed.
Tracie L. Foels, 1999, Women's Soccer Coach. B.S., M.A.
Jerry Tertzagian, 1992, Tennis Coach. B.S., M.A.
Georgette Crawford, 1999, Women's Volleyball Coach. B.S., M.S., M.Ed.
J. B. White, 2000, Golf Coach.

Bookstore

- Lisa M. Cline, 1998, Manager.**
Gerry Hill, 1974, Assistant Manager.
Joyce Duckworth, 2000, Textbook Manager.

Business and Financial Affairs

- Bob L. Hayes, 1988, Vice President for Financial Affairs.**
Dwanna Hayworth, 1989, Secretary to the Vice President.

Business Office

- Terri Kane, 1999, Director of Student Accounts.** B.S.
Jane Kimrey, 1994, Assistant Director of Student Accounts.
Carolyn Williams, 1999, Assistant Director of Student Accounts.
James H. Spessard, 1983, Director of Accounting Services. B.S., C.P.A.
Sherron James, 1981, Accounting Assistant.
Nancy Gordon, 1999, Accounting Assistant. B.S.
Melitta McCroskey, 1988, Purchasing Agent. B.S.
Jean McDowell, 1988, Cashier.

Career Counseling and Development

- Sam Leonard Beck, 1994, Director.** B.A., M.A.

Counseling Services

Evening Degree Program

- Gail C. Tuttle, 1985, Associate Dean.** B. Bus. Ad.
Sharyn Carpenter, 1991, Administrative Coordinator.
Joseph Rowbottom, 2000, Assistant Registrar. B.S.
Amelia Penland Fuller, 1994, Coordinator of Admissions. B.A.
Debbie Dalton, 1997, Coordinator of Marketing, Publications, and Special Events. B.A.
Carole W. Hampton, 1993, Assistant Coordinator of Registration.
Lisa Woods, 2001, Coordinator of Madison Park Campus. B.S.
Virginia Blair, 1998, Assistant Coordinator of Madison Park Campus. B.A.
Janie Adams, 1999, Coordinator of Registration.

External Relations

- Donald A. Scarborough, 2000, Vice President for External Relations.** B.A., M.A.Ed., Ed.D.
Michael E. Tuttle, 1992, Facilities Manager, Millis Center. B.A.

Financial Aid

- Dana D. Kelly, 1996, Director.** B.A., M.S.
Roberta L. Powell, 1994, Assistant Director. B.A., M.S.
Ron Adams, 2000, Assistant Director. B.S.
Jackie Kaylor, 2000, Counselor. B.S.
Sandra Norris, 2000, Counselor. B.S.
Kelly Farmer, 2001, Work-Study Coordinator.
Patsy Duncan, 1999, Technical Support.

Graduate Studies

- Alberta H. Herron, 1991, Dean of Graduate Studies.** B.A., M.A., Ph.D.
Charlene L. Fleischmann, 1994, Assistant to the Dean. A.A.
Melissa W. Brabble, 2000, Graduate Admissions Liaison. B.A.

Health Services

- Robin Hale-Lindsay, 2000, Director of Student Health Services.** B.S., P.A.-C.
Kathleen Ingram, 1978, Campus Nurse. R.N.

Information Technology

- Sean Haynes, 2000, Director of Information Technology.** B.A.
Debra Scott, 1995, Datal Applications Specialist. B.S.
Brian W. Jones, 1995, NT Systems Analyst.
Daniel K. Farmer, 1998, User Support Specialist. B.S.
Matthew Brown, 1998, Technical Specialist.
Wellington DeSouza, 2001, Database Administrator. B.S., M.S.
Sam Petreski, 2000, Telecommunications Coordinator. B.S.
Amanda Whitmire, 2000, Help Desk Coordinator.

Institutional Advancement

- John C. Lefler, 1986, Vice President for Institutional Advancement.** B.A.
Gale N. Varner, 1999, Administrative Assistant to the Vice President. A.A.S.
Chris Dudley, 1999, Director of Athletic Development and Marketing. B.S.
Gerritt C. Smith, 2001, Athletic Marketing Coordinator. B.S., M.S.
Marisa Ray, 1998, Director of Alumni Relations. B.S.
Alan Williams, 1999, Donor Relations Coordinator.
Donna T. Rhue, 2001, Database Administrator. B.S.
Karen Fincher, 1998, Alumni Administrative Assistant.

Internal Affairs

- Morris G. Wray, 1992, Vice President for Internal Affairs.** A.A., B.A., M.Div., M.A., Ph.D.
Wendy Brodar, 1996, Secretary to the Vice President. B.A.

**Library**

- Judith Hitchcock, 1984, Director of Library Services.** B.A., M.S.L.S.
David L. Bryden, 1990, Public Services Librarian. B.A., M.L.S.
W. Michael Ingram, 1987, Technical Services Librarian. B.A., M.A., M.L.S.
Sheri A. Teleha, 1999, Serials/Catalogue Librarian. B.A., M.L.S.
Elizabeth Vidrine, 1997, Media Resources Librarian. M.L.S.
Nita Williams, 1987, Circulation Supervisor. B.A.
Karen Bowles, 1980, Acquisitions Supervisor.
Patricia Sager, 1994, Public Services Assistant.

President's Office

- Jacob C. Martinson, 1985, President.** B.A., M.Div., D.Div., L.L.D.
Dusan Burge, 1999, Executive Secretary to the President. B.A.

Registrar

- Diana Lee Estey, 1994, Registrar.** B.A., M.Ed.
Ann Miller, 1984, Associate Registrar. B.A., M.Ed.
Gail N. Meis, 2001, Assistant Registrar for Data Administration. B.S.
Crystal E. Cruthis, 2001, Secretary.

Safety and Security

- Milford Miller, 2000, Director of Safety and Security.**
Rick Velat, 1985, Assistant Director of Safety and Security.
Susan Hodge, 1992, Secretary.

Student Life

- W. Gart Evans, 1986, Dean of Students.** B.A.
Jeffrey Floyd, 2000, Assistant Dean for Campus Life. B.B.A., M.A.Ed.
Rans Triplett, 1997, Director of Residential Life. B.A.
Christopher Huff, 2000, Resident Director. B.A.
David Duggan, 2000, Resident Director. B.S.
Betsy Orcutt, 1996, Office Manager. B.A.

Support Services

- Jean Tucker, 1978, Director of Campus Post Office.**
Marilyn Myers, 1983, Operator of Print Shop.
Geraldine Chisholm, 1988, Switchboard Operator/Receptionist. B.S.
Mary-Jo Jenkins-Caris, 1994, Switchboard Operator/Receptionist.

Teacher Education

- Dennis G. Carroll, 1988, Director.** B.A., M.A., Ed.D.
Lou Ann Williams, 1994, Secretary in Teacher Education.

University Chapel

- Harold C. Warlick, Jr., 1989, Dean of the Chapel.** B.A., S.T.B., D.Div.
Thomas B. Stockton, 1997, Bishop in Residence. B.A., M. Div., D.D.
Shirley Connor, 1996, Secretary.



2001-2002 Academic Calendar

FALL SEMESTER

New Faculty Orientation	.Tue	2001	August 14
Faculty Seminars	.Wed-Thu		August 15-16
Freshmen Arrive	.Sat		August 18
Registration (DAY)	.Tue		August 21
Classes Begin	.Wed		August 22
Homecoming	.Sat		October 6
Mid-Term	.Wed		October 10
Fall Break Begins (5:00 p.m.)	.Fri		October 12
Fall Break Ends (8:00 a.m.)	.Mon		October 22
Family Weekend	.Fri-Sun		November 9-11
Pre-Registration	.Mon-Fri		November 12-16
Thanksgiving Holiday Begins (5:00 p.m.)	.Tue		November 20
Last Class Day of Semester	.Thu		December 6
Reading Day	.Fri		December 7
Exams Begin	.Sat		December 8
Exams End	.Fri		December 14

SPRING SEMESTER

Orientation for New Students (DAY)	.Sun	2002	January 6
Registration (DAY)	.Mon		January 7
Classes Begin	.Tue		January 8
Mid-Term	.Wed		February 27
Mid-Semester Break Begins (5:00 p.m.)	.Fri		March 1
Mid-Semester Break Ends (8:00 a.m.)	.Mon		March 11
Good Friday (No Classes)	.Fri		March 29
Honors Day (No Classes)	.Tue		April 16
Last Class Day of Semester	.Thu		April 25
Reading Day	.Fri		April 26
Exams Begin	.Sat		April 27
Exams End	.Fri		May 3
Baccalaureate	.Fri		May 3
Commencement	.Sat		May 4

2002 Summer Sessions:

- Session I: June 3 - June 28
- Session II: July 1 - July 27



Index

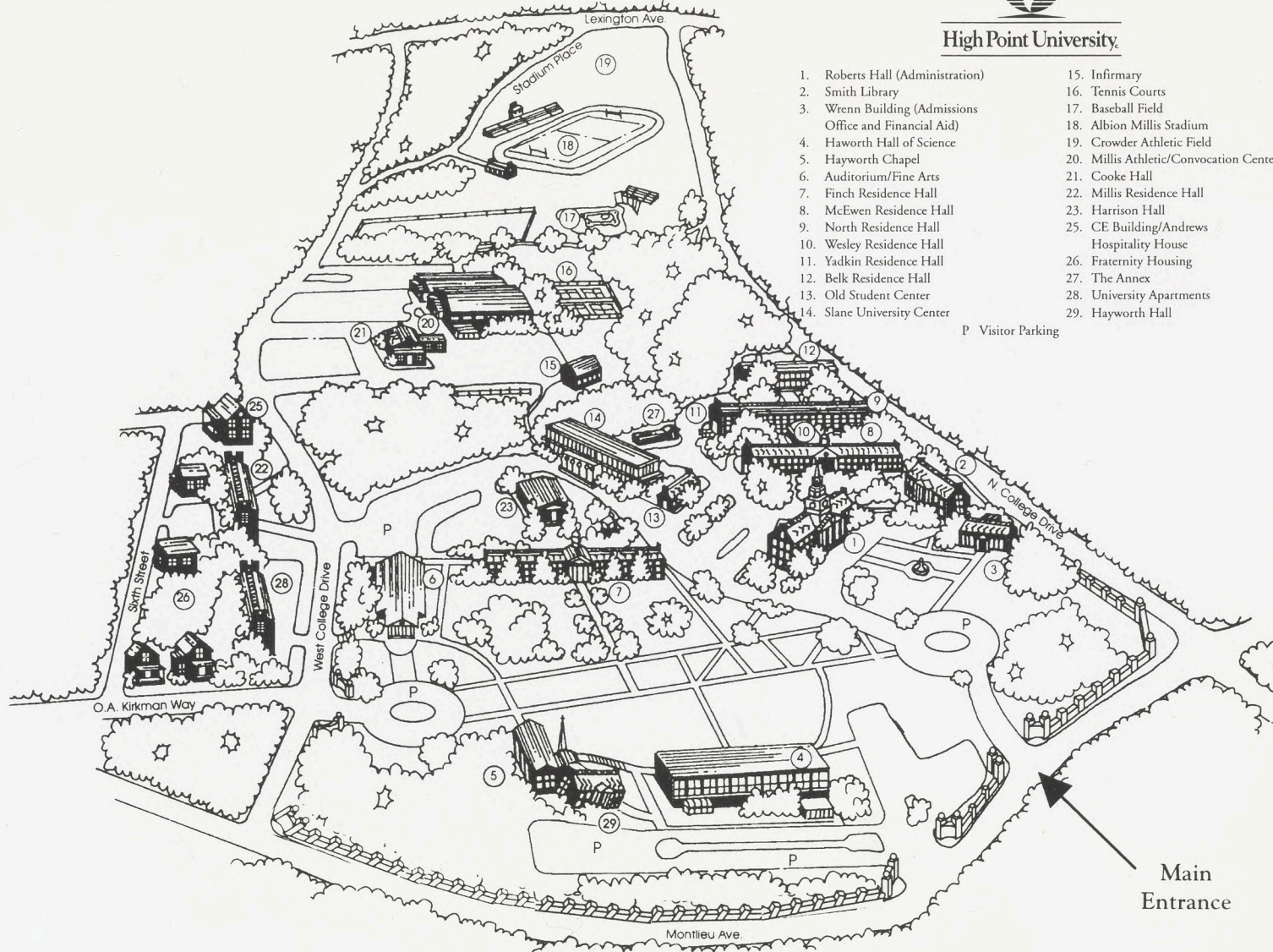
- Academic Policies 29
Academic Program 28
Academic Services Center 23
Accident Insurance 17
Accounting 73
Administrative Staff 163
Admissions 9
Advising System 30
Appeals 30
Art and Art Education 117
Athletics 26
Audit 39
Biology 65
Buildings 4
Business and Business Administration 70
Calendar 166
Campus Map Inside Back Cover
Career Center 23
Chemistry 86
Chemistry-Business 86
Class Attendance 31
Classification of Students 31
Coaching 112
Computer Information Systems 73
Computer Science 132
Consortium Cross-Registration 39
Course Repeat Policy 35
Credit by Examination 31
Credit for Prior Learning 33
Criminal Justice 90
Dean's List 43
Degree Requirements 36
Degree with Honors 43
Dentistry 45
Direct Transfer 13
Directed Study 48
Drop-Add 40
Economics 83
Education 91
Engineering 46
English 103
Evening Degree Program 42
Exercise Science 109
Faculty 159
Fees 15
Financial Aid 19
Fine Arts 117
Forestry 47
Forgiveness Policy 30
Fraternities 26
French 144
Freshman Success Program 51
General Education Requirements 36
Geography 129
German 147
Grade Point Average 34
Grading 34
Graduate Studies 35
Health Services 24
History 123
Home Furnishings Management 74
Home Furnishings Marketing 75
Honor Code 22
Honors Program 43
Human Relations 54
Independent Study 48
Individualized Major 45
Interdisciplinary Studies 129
Interior Design 75
International Business 76
International Studies 131
Latin American Studies 124
Loans and Grants 19
Majors 53
Management 72
Marketing 72
Mathematics 132
Medical Technology 139
Medicine 46
Modern Foreign Languages 140
Modern Languages 141
Monthly Payment Plan 17
Music 119
Natural Science 89
North American Studies 151
Pass/Fail 42
Philosophy 154
Physical Education 109
Physician Assistant Program 46
Physics 88
Political Science 124
Pre-Professional Programs 45
Profile (of University) 4
Psychology 57
Readmission 29
Recreation 109
Refunds 17
Registration 38
Religion 152
Residence Hall Life 25
Safety and Security 26
Social Studies 124
Social Work 64
Sociology 61
Sororities 26
Spanish 148
Speech 121
Sport Management 110
Sports Medicine 110
Statistics 136
Student Career Intern Program 49
Student Government 27
Student Life 22
Student Organizations 26
Study Abroad Programs 49
Summer School 40
Theatre Arts 121
Transfer Students 10
Trustees (Board of) 158
Tuition and Fees 15
Visitors (Board of) 159
Withdrawals 42



High Point University

1. Roberts Hall (Administration)
2. Smith Library
3. Wienn Building (Admissions Office and Financial Aid)
4. Haworth Hall of Science
5. Hayworth Chapel
6. Auditorium/Fine Arts
7. Finch Residence Hall
8. McEwen Residence Hall
9. North Residence Hall
10. Wesley Residence Hall
11. Yadkin Residence Hall
12. Belk Residence Hall
13. Old Student Center
14. Slane University Center
15. Infirmary
16. Tennis Courts
17. Baseball Field
18. Albion Millis Stadium
19. Crowder Athletic Field
20. Millis Athletic/Convocation Center
21. Cooke Hall
22. Millis Residence Hall
23. Harrison Hall
24. CE Building/Andrews Hospitality House
25. Fraternity Housing
26. The Annex
27. University Apartments
28. Hayworth Hall

P Visitor Parking





High Point University

HIGH POINT, NORTH CAROLINA 27262

Non-Profit Organization
U.S. Postage
PAID
High Point, NC 27262
Permit No. 92

ADDRESS CORRECTION REQUESTED