

Academic Catalog

The York Experience

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This biennial catalog has been designed to provide you with clear, useful and most current information about York College on the subjects covered as of the date of publication. In it, you will learn about the college's history, traditions, mission, and its programs and services. You will learn from the catalog what you may expect of the college and what the college expects of you as a student. It is an authoritative reference for students, faculty and administration, and no one may waive its requirements or regulations without a written request approved in writing by the appropriate administrative officer(s). Errors may, of course, be corrected. Oral advice which differs from the catalog should not be relied upon.

Generally, students who maintain continuous full-time enrollment at York College may satisfy the degree requirements in their first-year catalog or any subsequent catalog, provided that they graduate within five years of starting at York College. However, this publication is not an offer to enter into a contract. York College reserves the right to modify, eliminate or add college requirements and procedures, including without limitation: admission requirements and criteria; course offerings, or location or frequency thereof; course content; grading requirements and procedures; degree requirements; tuition, fee, board, room and any other rates; financial assistance programs; substantive or procedural student disciplinary rules; and support services, and to apply such modifications to any student without regard to date of admission application or enrollment.

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York College's Team Leaders



{L-R: Dr. L. Ray Miller, Prof. Gerald E. Nixon, Dr. Garrett E. Baker, Mr. Roy C. Banning, Mrs. Norma Banning}

The message of the **York Experience** has been ringing for decades all over the world. York is a national college with students coming each year from more than thirty states or provinces and several foreign countries. This cosmopolitan educational enterprise is conducted within the "hometown friendly" environment of the County and City of York, the "Crossroads of the Midwest." York is a thriving community, with economic growth in the diversified areas of agriculture, banking, education, manufacturing, retailing, services, and the hospitality industry.

The York Experience is exhibited in loving loyalty to York College by alumni, parents, and friends. York College supporters live in all fifty states and many other nations. We love the Midwest, but our impact travels around the world.

York College is a spiritual, academic, and social experience. We believe that the spiritual dimension is at the center of all meaningful success. When a person is motivated by a relationship with our Creator, there is a natural quest for knowledge and a confidence that this is our Father's world. This gives us courage and grace to meet people and make friends. These are critical needs of all people, and students' lives are enhanced in these ways at York College.

I am so glad to be enjoying the York Experience. We hope you will come and enjoy the benefits of the York Experience with us.

Dr. Garrett E. Baker, President

STATEMENT OF MISSION AND GOALS

The mission of York College, a Christian liberal arts college affiliated with churches of Christ, is to provide students with knowledge and ideals that will lead to effective Christian service.

Purposes:

1. To place students in direct contact with the Bible and other spiritual stimuli that they may be encouraged in the development of moral and spiritual values and in the appreciation of New Testament Christianity.

York College is committed to the Bible as God's inspired, infallible, complete will for humankind. Believing that there is no substitute for personal reading of the Bible, York College offers a wide variety of textual studies in both the Old and New Testaments.

Other stimuli which influence the students' moral and spiritual development are daily chapel, devotionals of many sizes, and numerous aesthetic, athletic and social activities in which attitudes and conduct are based on spiritual principles.

York College is committed to the relevance of the Bible to the moral and spiritual values of modern humankind. It is with this in mind that York College stresses that God's standards as revealed in the Bible are necessary to productive, happy lives and relationships. York College recognizes each student as a person of dignity and worth and values each student as the center of the educational process.

To provide quality academic programs leading to the associate and baccalaureate degrees in arts, sciences, and professional areas for both traditional and non-traditional students.

York College believes truth must be pursued through every discipline studied. This pursuit of truth is embodied in the very nature of liberal arts. The significance of liberal arts offerings at York College lies in their being consciously permeated with a Christian world-view.

Liberal arts education has to do with the spirit with which studies are approached as much as with the subjects considered. It seeks to develop the inner resources of the individual. It is designed to liberate the mind and spirit of the student. Classically considered, "liberal" is associated with the words for "free," "book," and "library," while "arts" denoted intellectual skills. A Christian liberal arts education is as much concerned with "being" as with "doing." The assumption is that a person with a liberal arts education will be active for the common good and will bring this grooming to bear upon all experiences and relationships.

To the undecided student, a liberal arts education offers a viable, planned program of study. A liberal arts education gives breadth that vocational specialization does not, yet the flexibility of the liberal arts approach enables the student to move into almost unlimited areas of specialization.

The liberal arts offerings at York College are designed to help students become more objective, dispassionate, analytical and critical, to become more articulate and to lay a foundation in the humanities and the social, physical and natural sciences on which to build a continuing education.

The liberal arts also promote a sensitivity for the human condition, and a concern for the "how" and "why" of human behavior. With this balance, the liberal arts at York College promote a more disciplined and balanced life.

York College recognizes that for some non-traditional students the liberal arts, joined with professional studies, lay a groundwork for a more complete education and provide an access to higher education that might not otherwise be available. The liberal arts are foundational in all programs at York College.

It is essentially in general education that this purpose is realized at York College.

To provide an environment where uniqueness and diversity, in harmony with Christian values, are honored, so that students may mature in social life, community life, and preparation for family living.

This goal is closely related to Purpose One. It is an assumption of the college that properly developed moral and spiritual values will lead each individual to cultivate social skills, function constructively in community affairs and to prepare for wholesome family living.

The rationale for this purpose attempts to meet certain basic and universal needs of each student: to grow to understand oneself and the world, to relate to others, to serve others in local and global environs, and to think independently. These needs are generally met in the educational and spiritual environment at York College.

The importance of this purpose in the overall mission of York College may also be seen in its concern for the stability of the American family and for integrity at all levels of government and business. It is the position of York College that higher education in a Christian environment will generate within students a sense of civic, personal, and social integrity.

College History

York College was founded on August 26, 1890, by the United Brethren Church in conjunction with local citizens who wanted a church-related college in York. In 1946, a merger with the Evangelical Church resulted in control passing to the newly-formed Evangelical United Brethren (EUB) Church. In 1954, that body decided to transfer its support to Westmar College, another EUB institution in LeMars, Iowa, at the end of the summer term, July 1, 1954. Control of the corporate structure, which has remained continuous since 1890, was transferred to members of the churches of Christ in 1956.

The new administration reopened York College in the fall of 1956 as a senior college with 89 students. After two years, the administration recommended that York College focus on the Associate Degree programs, cease offering the baccaulaureate program, and work toward accreditation by the prestigous North Central Association of Colleges and Schools (NCA). In 1970, NCA awarded accreditation to York College, the first junior college in Nebraska to receive that distinction. In 1988, York College began the transition to senior college status with the strong support of both the York community and the church constituencies. The important first step came in 1989 when the North Central Association granted its approval of the College awarding the Bachelor of Arts Degree with majors in Biblical Studies and Religous Studies. Approval of other programs soon followed. Following a comprehensive site visit in March of 1994, the NCA team of consultant/evaluators recommended removing any remaining stipulations from York College's affiliation with the North Central Association of Colleges and Schools as a senior institution. The North Central Association's Commission on Institutions of Higher Education unanimously approved that recommendation in August, 1994. The State of Nebraska Department of Education approved the Teacher Education programs in April of 1994, the first such new approval in over half a century. On September 9, 1994, the State Board of Education granted continuing approval to York College's Teacher Education programs for the five year maximum. The College acquired the South Campus, including the Dean Sack Science Hall, in July of 1995.

Today, York College is a senior liberal arts college affiliated with churches of Christ, enrolling more than 500 students in numerous programs leading to various Baccaulaureate and Associate degrees. York College, now in its second century, continues to grow in service to students, to the York community, and to churches of Christ throughout North America and the world.

ADMISSIONS

York College admits students who are qualified to contribute to the college environment and who can benefit from the opportunities offered. Students who believe in the ideals and purposes of the College are encouraged to apply for admission.

REGULAR ADMISSION REQUIREMENTS:

To gain admittance to York College, you must satisfy the following requirements:

- Complete and return an admissions application form with a \$20 application fee.
- 2. Provide the College with transcripts from each high school or college previously attended. You should present no less than three units of English and no less than nine units of additional academic subjects: foreign language, mathematics, natural science(s), and social science(s). The remainder of the units may be elective.
- Provide the College with test scores from the ACT and/or SAT examinations.
- 4. Complete and send personal reference forms.

After formal acceptance has been granted, you must submit proof of high school graduation or passing GED scores to the Admissions Office. Also, **one** of the following requirements must be satisfied:

- Return to York College your completed room reservation form and a \$75 room reservation/damage deposit (This deposit is refundable until August 1 for the Fall Term and until Dec. 1 for the Spring Term.). OR
- 2. File an application for Off-Campus Housing with the Student Services Office and have it approved by the Dean of Students. NOTE: Part-time students (those taking less than 12 hours per term) are not eligible for campus housing.

INTERNATIONAL STUDENTS

Students who are not citizens of the United States of America must satisfy the following requirements:

- 1. Complete and return an application for admission.
- Provide the College with transcripts from each secondary school or university previously attended.
- 3. Have a copy of the "Test of English as a Foreign Language" (TOEFL) grades sent to York College (The minimum requirement is a score of 500.) If English is one of your principal languages, this requirement may be waived.
- Upon arrival on campus, submit the entire semester's tuition, room, board and fees.

During the mid-winter and spring vacation periods, students must arrange for their own housing and food in some off-campus location and possibly their own food during Thanksgiving.

CONDITIONAL ADMISSION

Students entering York College with an ACT Enhanced composite standard score of 16 or below, or with a high school (or college) grade point average below 2.00, or without any part of the admission requirements may be admitted on a conditional (probationary) basis. Those students may be required to enroll in a study skills course or to work with peer tutor(s). Students admitted on a conditional basis must meet the satisfactory academic progress requirements by the end of their first semester at York College. Such successful completion of one semester will remove the probationary status.

TRANSFER ADMISSION

Students with official transcripts showing 14 or more acceptable semester-hours of credit are excused from the regular test score and YCS 101 requirements. In addition to the admissions requirements above, transfer students are required to take some number of hours in Bible, not including Bible credit they transfer. See **Bible** and **Transfer Credit** on pages 18 & 23.

SPECIAL ADMISSION

Students seeking only part-time attendance (6 or fewer hours per term) are only required to complete an admission application and pay the application fee of \$20 to be admitted. Standards of conduct are required of all students. Intermittent students are only required to apply for admission once. If such non-degree, unclassified students later wish to seek a degree (a requirement to receive most financial aid) they must meet the regular admission requirements.

ADMISSION, REGISTRATION, and ENROLLMENT

Admission, registration, and enrollment are required before becoming an official student of York College. Admission involves the completion of all specific requirements for admission and the approval of the Admissions Director. Registration is the formal selection and approval of a slate of classes with your advisor and the Registrar. Enrollment is completed by making satisfactory financial arrangements with the Business Office.

Admission may be denied or enrollment terminated if, in the opinion of the administration, the conduct of the student is not in harmony with the philosophy of York College. Enrollment and registration will be denied to any student who has caused York College to incur a loss and who has not voluntarily repaid that loss. No student with a past-due account balance will be allowed to pre-register or enroll until satisfactory arrangements have been made with the Business Office.

YORK COLLEGE IS AFFORDABLE

The York College financial aid program exists to help any student who has academic potential and limited financial resources. The direct objective of aid is to provide opportunities for those who would not be able to complete their college education without financial assistance.

York College funded scholarships and grants are based on merit and in some cases, need. Whenever possible, each applicant is first considered for all grants and scholarships for which (s)he may be eligible. Remaining need may be met with loans and/or campus employment. Self-help aid is available in the form of loans and campus employment to the extent that funds are available.

STEPS TO APPLY FOR FINANCIAL AID

- 1. Complete the admissions process.
- 2. Complete the Free Application for Federal Student Aid. Indicate that York College is to receive the results. (York College's school code is 002567.)
- 3. Send the Student Aid Report (SAR), to the Financial Aid Office when it is received. This form will be sent to the applicant as a result of completing Step 2 above.
- 4. Submit all requested documentation required for verification purposes to the Financial Aid Office.

YORK COLLEGE SCHOLARSHIP POLICY

York College scholarships are offers made to students who have special qualities and/or talents. Institutional scholarships are awarded to students during recruitment efforts. Recommendations are made to the Financial Aid Director for awarding. For the most part, institutional scholarships are renewable to the recipients for each semester at York College.

Students receiving institutional scholarships and grants are expected to represent York College in a positive and respectful manner. Students experiencing discipline problems may lose scholarships based on disciplinary actions recommended by the Dean of Students.

Satisfactory Academic Progress (SAP) is required to keep all scholarships. For renewable scholarships, a student not maintaining SAP may apply for reinstatement of the scholarship after one semester without the scholarship and a GPA of 2.00 for that previous semester. Academic and ACT scholarships under \$1,400 require a GPA of 3.00 to be maintained in order to keep the Academic and the ACT scholarships. Academic and ACT scholarships over \$1,401 require a GPA of 3.50 to be maintained in order to keep the scholarship. Reduction of any scholarship may be appealed to the Scholarship Committee for review. A written letter of appeal must be submitted to the Financial Aid Director.

Satisfactory Academic Progress is defined as the following cumulative grade point averages (CGPA):

Cumulative credit hours earned	CGPA
1 to 27	1.60
28 to 59	1.80
60 and above	2.00

Academic Scholarships

ACT Composite	ACT Scholars
Chancellor	GPA
National Merit Scholar	YC GPA
National Merit Finalist	Salutatorian
Valedictorian	

Athletic Scholarships

Basketball (M, W)	Baseball (M)
Cross Country (M,W)	Soccer (M, W)
Softball (W)	Tennis (M, W)
Track (M, W)	Volleyball(W)

Creative Arts Scholarship

Drama, Forensics, Music

Performing Scholarships

Gospel Messengers, Legacy, Soul Concern

Special Characteristics Scholarships

Alumni

Bible, Bible Bowl & Bible Special

Board

Canadian Leaders

Christian College Employee

Christian High School Graduate

College Transfer

Crusader Yearbook Assistant

Crusader Yearbook Editor

Endowed (see list on Pages 86-87)

Faculty/Staff

Human Resources Mgt.-Alumni

Human Resources Mgt.-Faculty/Staff

Ministers

Missionary

Nebraska Independent College Foundation

Outside Scholarships

Residential Assistants

Spokesman Assistant

Spokesman Editor

Working Scholarships

NEED-BASEDFINANCIAL AID

Federal Pell Grant: This federally-funded grant is intended to be the "floor" of the financial aid package. The recipient must maintain satisfactory academic progress and must not have met the academic requirements of a Bachelor's Degree. The amount of the grant is determined on the basis of a formula developed annually by the Department of Education and approved by Congress. No repayment is required. Federal Pell Grant amounts range from a maximum of \$2,340 to a minimum of \$200 in the 1995-96 academic year. Application is made by the Free Application for Federal Student Aid (FAFSA).

Federal Supplemental Education Opportunity Grant (FSEOG): This grant is available to Federal Pell Grant recipients with the lowest Expected Family Contribution (EFC). Any unexpended funds will go to eligible non-Pell recipients with the lowest EFC. The grant is renewable upon application to the Financial Aid Office if the student meets satisfactory academic progress requirements and continues to demonstrate exceptional financial need. The grant assistance does not require repayment. Average awards of \$350 will be granted for the 1995-96 academic year.

State Grant: Nebraska residents attending York College, full-time, may be eligible for this grant. These federally-funded grants are administered through the Nebraska Coordinating Commission. Grants for York College students range up to \$500 depending upon need and available funds. Recipients who show exceptional need are eligible for State Grant.

Federal Work Study: This employment allows students with demonstrated need to work as many as 20 hours a week in various departments on campus. Students will need to apply for work-study jobs. Students are advised of job assignments and number of hours to be worked each week. Students will be released from a job for failure to work satisfactorily. The wage is the current minimum wage applicable to educational institutions. The dollar amount as shown by semester on the Award Letter is the maximum amount the student can earn. All student wages are paid by check monthly. York College offers students the option of using earnings for personal expenses or applying earnings to any outstanding balance on the student's account. The average award for the 1995-96 academic year will be \$700. Institutional Work-Study: Same as Federal Work-Study, but funded in total by York College.

Federal Perkins Loan: This award is available to students who show exceptional need. Students must make application annually. A student may borrow a maximum of \$3,000 per year of undergraduate study. A maximum of \$15,000 can be borrowed for all undergraduate work. The 5% interest rate begins to accrue and repayment begins nine months after the student ceases half-time enrollment. Repayment may be made over a ten year period, depending on the outstanding balance. A minimum of \$40 monthly payment is required. Repayment may be deferred because of service in the Armed Forces, Peace Corps, VISTA, or continued student status. There are loan cancellation provisions

for borrowers who enter certain fields of teaching, who teach in designated schools or who serve as a member of the Armed Forces in an area of hostilities. Repayment responsibilities and deferment and cancellation provisions are explained before the borrower signs the promissory note and again before the borrower leaves York College.

The following chart shows estimated monthly payments and total interest charges for three different Perkins loans over a 10 year period:

Total	Number		Total	
Loan	of	Monthly	Interest	Total
Amount	Payments	Payment	Charges	Repaid
\$ 4,500	120	\$ 50.00	\$1,170.58	\$ 5,670.58
\$ 9,000	114	\$100.00	\$2,341.06	\$11,341.06
\$18,000	120	\$195.00	\$4,844.21	\$22,844.21

Federal Subsidized Stafford Student Loan: This loan is available to students with demonstrated need. Lenders include participatory banks, credit unions, and savings and loan associations. The loan is actually granted by the commercial lender; however, the application must be approved through the Financial Aid Office. Students with demonstrated need may borrow \$2,625 for the Freshman year, \$3,500 for the Sophomore year, and \$5,500 per year for the Junior and Senior years, not to exceed the aggregate of \$23,000 (effective for loans with a first disbursement on or after July 1, 1993). The interest is paid by the federal government while the student is enrolled at least half-time and during a 6 month grace period prior to repayment. The interest rate is set by the Federal Government. For borrowers after July 1, 1994, the interest rate is variable. Repayment may be made over a ten year period, depending on the outstanding loan balance. Deferment provision explanations are provided by the lending institutions. The dollar amount of this loan is a gross figure on the Financial Aid Award Letter. The lending institution will take a fee of up to 4% out of the gross amount listed on the Award Letter.

The chart below shows estimated monthly payments and total interest charges for 8% Stafford loans of varying amounts, with typical repayment periods:

Total	Number		Total	
Loan	of	Monthly	Interest	Total
Amount	Payments	Payment	Charges	Repaid
\$2,600	64	\$50.00	\$ 614.60	\$ 3,214.60
\$4,000	119	\$50.00	\$1,972.48	\$ 5,972.48
\$7,500	120	\$93.52	\$3,722.07	\$11,222.07

Federal Unsubsidized Stafford Student Loan: All students, regardless of income, will be able to obtain a student loan. The interest rate and loan limits for the Federal Unsubsidized Stafford Loan are the same as for the subsidized Federal Stafford Loan. A borrower may receive both the subsidized and the unsubsidized loans for the same loan period. The combined total of both programs may not exceed the annual limits for the Federal Stafford Loan Program. Interest begins accruing the day the loan is disbursed. The borrower is responsible for interest that accrues

throughout the life of the loan including in-school and deferment periods. Interest payments can be paid monthly or quarterly, depending on the lender, or can be capitalized by the lender at the request of the borrower and added to the loan principle.

Federal Parent Loan for Undergraduate Students (FPLUS): This loan is available to parents through lending institutions and can be used to meet the dependent undergraduate's educational expenses.

SATISFACTORY ACADEMIC PROGRESS (SAP)

Federal legislation governing the administration of the Pell Grant, the Federal Perkins Loan, The Federal Supplemental Education Opportunity Grant (FSEOG), the Federal Work-Study Program (FWS), the Federal Stafford Loan, the Federal Parent Loan for Undergraduate Students Program (FPLUS) and the Federal Unsubsidized Stafford Loan requires that eligible institutions define and enforce standards of progress for students applying for and/or receiving financial aid. To comply with that legislation, the following standards have been established at York College. All applicants for the above mentioned forms of financial aid as well as all State and institutionally funded programs must meet these standards to be eligible.

Full-time students seeking an Associate degree normally acquire the number of credit hours necessary for graduation in four semesters. A full-time student is one who was enrolled for 12 or more credit hours each semester. The maximum time-frame allowed for completion of an Associate degree program is six semesters. This limit is prorated for longer periods of time for students enrolled as three-quarter or half-time students. The maximum time-frame for program completion for a transfer student to York College is six terms of enrollment at York College, regardless of hours completed at any previous institution.

Those seeking a Baccalaureate degree are allowed a maximum of twelve semesters for degree completion. Students should accumulate an average of 16 credit hours every semester to graduate in eight semesters. Minimum standards require the following cumulative Grade Point Averages

Cumulative credit hours earned	CGPA
1 to 27	1.60
28 to 59	1.80
60 and above	2.00

Full-time students must earn at least 12 credit hours each semester. Credit hour requirements are pro-rated for students enrolled as three-quarter or half-time students. Three-quarter time is defined as 9, 10, or 11 hours of enrollment. Half-time is defined as 6, 7, or 8 hours of enrollment. For example, part-time students enrolled on a three-quarter time basis (9, 10, or 11 semester-hours) must have successfully completed at least 9 credit hours each semester. Part-time students enrolled on a half-time basis (6, 7, or 8 semester credit hours) must have earned at

least 6 credit hours each semester. Withdrawals from classes are considered to be "Hours Attempted" but are not "Hours Completed" or "Hours Graded". Repeat classes are not considered in "Hours Completed" for SAP. At any time a student does not successfully complete the appropriate complement of hours (non-inclusive of repeat course work), (s)he will be considered not to be making SAP, and all probationary and termination standards apply. Official course withdrawals do not change enrollment status. This has no effect on academic probation.

Satisfactory Academic Progress is checked at the end of each regular semester. In addition, SAP for each student is checked at the end of four periods of enrollment. A student must have achieved a minimum cumulative GPA of 2.00 at the end of four periods of enrollment at York College to be considered as making SAP. Students who do not meet the SAP policies outlined will receive one semester probation in which to achieve the minimum standard. Failure to achieve the minimum standards during the probationary period results in termination of financial aid eligibility.

Students who have been denied financial aid because requirements were not met may file a written appeal to the Director of Financial Aid. If the appeal is approved by the Financial Aid Appeals Committee, financial aid will be reinstated for the term in question.

Unusual circumstances, such as undue hardship caused by the death of a relative, illness or injury experienced by the student or other special circumstances might justify an appeal. Appeals must be made in writing to the Financial Aid Director indicating the reasons for the appeal, such as a documented personal family emergency or documented medical problem. All appeals will be reviewed by the Financial Aid Appeals Committee and the student will be informed of the action taken. The decision of the Committee shall be final.

If a student is denied financial aid due to lack of academic progress, courses must be taken at the student's own expense until the minimum requirements are met. Failure to attain the minimum requirements will cause the student to be ineligible for any further financial aid.

All students who are denied financial aid and re-enter York College will do so on probationary status and **must** have the permission of the <u>business office</u>.

TUITION, ROOM, BOARD, FEES: 1996-1998

The Board of Trustees of York College has placed upon the Business Office the responsibility of enforcing the schedule of institutional charges and refund policies applicable to students. All fees and pricing are subject to change without prior notice.

Example of Charges

The following is an example of charges, except books and special fees, for a student carrying a full course-load of 12-16 semester hours and double occupancy living in a residence hall. Total cost for one semester:

Full meal plan, room, tuition & fees	\$4,625.00
140 meal plan, room, tuition & fees	\$4,430.00

Semester charges are not reduced when a student enrolls late. All residential students must pay board and take one of the meal plans. There will be no refund because of absences from the campus. Meals are not provided during the holiday periods such as Thanksgiving, spring break or between sessions.

Tuition	
Full-time, 12-16 hours per semester	\$2,892.50
Full-time, per semester hour over 16	180.00
Part-time, 1-11 hours, per semester hour	180.00
Audit (non-refundable), per semester-hour	35.00
Degree Completion Program Charges will be	determined by
the Executive Council upon matriculation	. Contact the
HRM Office for estimates and details.	
Credit-By-The-Month prog., per semester ho	ur180.00

Meal Plans (Cannot be transferred to anot	her student.)
Full Meal Plan (includes about 300 meals p	lus
\$75.00 at the Student Center)	\$845.00
Reduced Meal (140 per semester) Plan	650.00
Senior Meal Plan (may be used in the Cafe	teria or
Student Center; may be modified to fit	t
student teaching schedules)	500.00

Room Charges

Double Occupancy, per semester	\$547.50
Single Occupancy, per semester	747.50
Suites in Thomas Hall:	
Double Occupancy, per semester	747.50

Part-time (1-11 hours), per credit hour.....\$25.00

Full-time (12 or more hours), per term......340.00

Rooms in McCloud, Middlebrook, or Thomas Halls:

Special Fees (Non-Retundable)	
Admission Application Fee	\$20.00
Challenge Testing, per examination	50.00
CLEP Subject Testing, per test	55.00
Deferred Payment Plan Fee, per semester	25.00
Degree Completion Program Application Fee	50.00
Graduation Fee, per degree	50.00
Late ACTTest	25.00
Late Enrollment Fee	50.00

Placement Fee, '94-95 graduates after 10 free,	2,00
Private Music Lessons, per semester-hour	120.00
SOP Graduate/Transfer Exam Fee	10.00
Special Credit E & R Fee per semester hour	30.00
Transcripts (after first free one)	5.00
Transcript Facsimile Transmission Fee	20.00
Other Charges	
Change In Meal Plan.	\$15.00
Change In Residence Hall Assignment	
Residence Hall Key Deposit (10.00 refundable).	15.00
Room Reservation/Security Damage Deposit	75.00
Telephone Outbound Access Code Deposit	50.00

Payment Expectations: All semester charges, after approved loans, grants and scholarships have been honored, will be due and payable on the day of registration each semester. Students should be prepared to make full payment of the costs not covered by financial aid. Checks should be made payable to York College. MasterCard and Visa are accepted. No student with a past-due balance on his/her student account will be allowed to pre-register or enroll until satisfactory arrangements have been made with the Business Office. You may be dismissed from college for failure to meet your financial responsibilities.

Deferred Payment Plan: If you are unable to make payment in full on registration day, payments may be made in four installments. This plan is not available for the Credit-By-The-Month courses. The deferred payment plan has a \$25 deferred payment fee per semester. There will be no other service charge if your account is current. However, if payments are not made according to the schedule, your account will be charged 1.25% monthly INTEREST (15% ANNUALLY, which is higher than PLUS loans and many credit cards) on the unpaid balance on the last day of the month. This plan requires that any balance, over and above approved loans, grants and scholarships, should be paid by the following schedule:

Pavment	Fall Term	Spring Term	Amount
1st	Registration	Registration	1/4 of balance
2nd	September 25	February 25	1/3 of balance
3rd	October 25	March 25	1/2 of balance
4th	November 25	April 25	balance of account

Work Study payroll checks will be released on the last day of each month. For your convenience and protection, the Payroll Office will, upon your written request, automatically deduct a portion of your payroll checks and directly apply those amounts to your student accounts.

Books and Supplies, if purchased from the York College Bookstore, must be paid for by using cash, check, and/or charges to Visa/MasterCard. The only exception to this policy is the case in which financial aids will cover the expense. Estimated first semester expenses for books and supplies are \$250-\$300.

Non-Need-Based Financial Aid

If you will have difficulty in making your Family Contribution, you may be eligible for a PLUS or Federal Unsubsidized Stafford loan. Please contact the Director of Financial Aid for more information concerning these loans. Also see pages 8-9 of this catalog.

International Students Payments

Students who are not U.S. citizens must submit the \$20.00 application fee before an I-20 form will be sent to them. Upon arrival, international students must submit funds to cover tuition, room, board, and fees for the entire semester. In addition, the student must be prepared for self-maintenance during the 20 weeks per year that the college is not in session. This covers the summer months and all scheduled college vacations. The necessary money for these 20 weeks cannot be taken from the money deposited with the college.

GENERAL POLICY

Statement of Policy: Each student registered at York College is responsible for knowing the academic requirements and the regulations of the college catalog. Unfamiliarity with these regulations does not constitute a valid reason for failure to abide by or fulfill them. If there are any questions, you should ask your faculty advisor, the Registrar, the Vice President-AA, the Dean of Students or the Business Manager for assistance.

Changes: The College reserves the right to change programs offered, degree requirements and academic regulations. The College reserves the right to alter the fee structure, tuition, or room and board charges at any time during the year should circumstances require a change. Every effort consistent with quality education and service will be made to keep expenses at a minimum. Courses Cancelled by the Vice President for Academic Affairs within the Add/Drop Period for which no replacement is found, will have full tuition and fees refunded. Courses cancelled later in the term will receive pro rata credit rounded to the nearest integer for work completed. Tuition will be refunded at the pro rata reciprocal of the credit granted.

Students who qualify for the educational assistance programs of the U.S. Department of Veterans Affairs (DVA) should make arrangements in advance through the Registrar.

Transcripts will be furnished upon the written request signed by the student (not parent or account payer), provided educational costs are paid. Federal law requires that transcript requests be in writing (facsimiles accepted, telephone calls are not). The first-ever transcript is sent without charge; each later copy is sent upon payment of a \$5.00 fee. Second and subsequent transcripts requested at the same time are \$2.00 each. Transcripts will not be sent if you have an unpaid student account or an educational loan that is delinquent. No diploma or certificate will be released for students who have not paid their account in full to York College (except a student loan payable to York College that is not yet paid off but is in a current status).

WITHDRAWALSANDREFUNDS

When withdrawing from college, you must complete withdrawal arrangements with the Registrar and (if applicable) the Residence Hall Supervisor or Rental Manager. The following refund policies apply to those who voluntarily withdraw and those requested to withdraw. Room, board, and tuition will be refunded on a prorated basis from the week of leaving. Attendance during any part of a week will constitute charges for the full week. No fees or special tuition (music) will be refunded.

When individual classes are dropped during the semester the following tuition refund schedule will apply:

Week of the Term	Refund %
Before the First Saturday	100%
Before the Second Saturday	80%
Before the Third Saturday	
Before the Fourth Saturday	
Before the Fifth Saturday	
After the Fifth Saturday	

If classes are dropped the first day of classes and those classes have not been attended by the student, then tuition and applicable fees will be refunded in full. If you withdraw and are scheduled to receive a refund of tuition, room and board, all or part of this refund will be used to reimburse the financial aid program(s) from which you received funds.

Withdrawals/Refunds from Irregular Length Sessions will be refunded according to the following schedule:

Date of Withdrawal	5-Week Term	3-Week Term
First Two Days	100%	100%
Remainder of First weel	k80%	60%
Second week	60%	20%
Third & following week	s0%	0%

Board Refunds

Full Meal Plan: Refund based upon the balance of \$75.00 from the Student Center plus the balance of the \$770.00 on a prorated basis from the week of leaving.

Reduced Meal Plan: Refund based upon the percentage of remaining unused meals.

Senior Meal Plan: Refund based upon the remaining unused meals. Your meal card must be returned to the Business Office before credit will be issued.

Room damage deposit, less any costs for room repairs and/ or prorated share of general student-caused residence hall damage, will be returned within 30 days after exiting York College by applying the deposit to your account. If the account is paid in full, you may withdraw the credit balance. Check-out procedure is through the Residence Hall Director. Improper check-out will result in the deposit being forfeited. Key deposits will be refunded in cash by the Residence Hall Director upon return of your residence hall room key.

STUDENT LIFE

Men

At York College, most students are involved in extracurricular activities. We believe these activities promote social and spiritual growth and the development of leadership skills, personality, and special talents. This section of the Catalog provides a brief overview of student activities and conduct regulations. More details concerning conduct regulations, along with other helpful information, are provided in the Student Handbook which every student receives annually.

Every student is automatically a member of the Student Association (SA) whose goals are to uphold and further the Christian principles on which York College is founded, to promote unity among the campus organizations, to foster college spirit and loyalty, to govern matters of student concern, and to establish better community relationships. The Executive Council of the SA is elected annually by the student body.

ORGANIZATIONS

Student clubs and organizations are at the core of the campus life. Some of the many campus organizations in which students may participate are listed below.

ATHLETIC

Baseball (men)
Basketball (men and women)
Cross Country (men and women)
Soccer (men and women)
Softball (women)
Tennis (men and women)
Track (men and women)
Volleyball (women)

FINE ARTS & LITERARY

Chamber Singers (music)
Concert Choir (music)
The Crusader (yearbook)
Gospel Messengers (music)
Legacy (music)
Prometheans (creative writing)
Soul Concern (drama)
The Spokesman (newspaper)
Women's Ensemble (music)

SPECIAL INTEREST

Business Team
Debate/Forensics

• BA-Students In Free Enterprise

HONORARY

Marksmen(student admission representatives)
Alpha Chi (Academic Honors)
Delta Psi Omega (Theater)
Sigma Tau Delta (English Honors)

RELIGIOUS

Chi Rho Spiritual Life Committee

SOCIAL/SERVICE

Women

Alpha Chi Epsilon Kingsmen Koinonia Kyodai Sigma Tau Beta Beta Sigma Delta Chi Alpha Nu Lambda Chi Omega Phi GATA

PLACEMENTOFFICE

The York College Placement and Careers Office offers a variety of services. Students wishing to explore career paths, majors, or graduate school possibilities may do so through the computer-assisted Discover program in the Career Center. The Placement Office helps in achieving many post-York College career plans. Resume writing, interviewing skills, job placement, and admission to graduate schools are facilitated through this office in seminars and personal appointments.

The Placement Director helps students network with local businesses for part-time work during the academic year or summer opportunities. This information can be acquired personally or by reading notices on the jobs board. The York College Placement Office also subscribes to a variety of employment sources. These employment vacancy bulletins are filed in folders outside the Placement Office and kept current at all times for reliable and convenient access.

During their senior year, the Placement Office assists students in setting up individual credential files free of charge. At the student's request, copies of this file will be mailed to potential employers. The first ten mailings will be sent free of charge with a \$2 charge per mailing thereafter.

For the student wishing to pursue graduate education, various graduate catalogs are available for entrance information. Information about scheduling graduate entrance examinations may also be obtained through this office. Assistance is available in acquiring any further information needed by the student.

REGULATIONS

One of the aims of York College is to maintain and promote Christian standards of living. In all matters pertaining to personal conduct, students are expected to behave as responsible citizens in a Christian community. Your application for admission to the institution implies acceptance of the objectives and regulations of the College. Any person who enrolls in the college is expected to support the spirit of the college and its policies. In matters of discipline, procedures are clearly outlined in the Student Handbook. The York

College administration reserves the right to dismiss a student whenever, in their judgement, the general welfare of the College seems to require such action.

Moral Conduct

Alcohol Use: The use, purchase or attempt to purchase alcoholic beverages is prohibited for any York College student.

Drug Use: The illegal use of any drug is prohibited.

Tobacco: The use of tobacco in any form is not allowed on the campus. Students are encouraged not to use tobacco at all because of its bad affect on health.

Profanity and vulgarity, as well as dishonesty, gambling and indecent literature and pictures are prohibited.

Honesty: Students are expected to observe Christian principles at all times. Cheating, plagiarism, classroom disturbance, etc. are cause for dismissal from the class with a failing grade.

Buildings and Other Property

Any student responsible for the marring or destruction of college property will also be responsible for the expense involved in restoring the defaced or destroyed property. No animals can be kept as pets in the residence halls.



Church Attendance

All students are encouraged to attend church services regularly. Campus devotionals are held on a regular basis.

Firearms

Students may not keep firearms, fireworks, or explosives of any kind in the residence halls.

Housing

Unmarried, full-time students are required to live on campus unless they are 21 years old, are living with relatives or faculty/staff members, or have completed six semesters at York College.

Vehicles

Students are required to register their automobiles or other vehicles with the Student Services Office and obtain a parking permit. Students, both commuters and residents, have parking areas designated for their use. The State of Nebraska requires drivers to show proof of insurance and to carry proof at all times in the car



Chapel Attendance

Chapel attendance is required of all full-time students. Chapel is devoted first to Christian worship, then to other activities of interest and educational value which contribute to the total program of Christian education. In an attempt to be sensitive to individual student schedules, chapel exemptions may be granted for the following reasons:

- 1. If you are a student living off-campus with no classes that meet directly before or directly after Chapel.
- 2. If you have a documented work conflict.
- 3. If you are a non-traditional student with special family needs.

No full-time student will be completely exempted from attending chapel.

On the days that you are not exempt, you will be expected to attend chapel. Your permitted chapel absenses will be pro-rated according to the number of days per week that you are required to attend chapel. These absenses should be used only for unforeseen problems or emergencies such as sickness, doctor/dentist appointments, etc. Missing more than the allowed absenses will result in the issuance of monetary fines according to the following schedule:

# of Required Days/week	# of absenses allowed/semester	1 over	2 over	3 over	4 over	5 over
5	10	\$10	\$20	\$40	\$80	Dismissal
4	9	\$10	\$20	\$40	Dismissal	
3	7	\$20	\$40	Dismissal		
2	5	\$20	Dismissal			
1	4	\$20	Dismissal			

ACADEMIC INFORMATION

A solid liberal arts program is the core of the curriculum at York College. The liberal arts curriculum provides the broadbased knowledge so vital to advancing in all disciplines and careers. Your basic courses in Bible, English, mathematics, foreign languages, social sciences, history, science, religion, and fine arts not only prepare you for further study in specific areas, but develop critical thinking as well as an enhanced awareness of your own interests and goals. Tomorrow's most important careers require a diversity of knowledge rather than narrowly focused training. From communications and computer science to the preprofessional programs such as pre-engineering, pre-law and premedicine, the Christian higher education you will experience at York College prepares you well for a host of options.

York College offers programs leading to baccalaureate and associate degrees. While these programs have specific requirements, they do allow you a great deal of flexibility. With the help of your Academic Advisor, the faculty member specially assigned to assist you in making the best choices possible, you will plan the program that best prepares you to meet your goals. The Careers Office is equipped with a wealth of materials to help you clarify both your long and short-range objectives. Our faculty advisors are expert at helping you plan your studies to succeed in your ultimate degree objectives and career goals.

Each baccalaureate degree requires an overall grade point average (GPA) of at least 2.00 on at least 128 semester-hours of credit, a minimum of 44 upper-division (junior/senior) semester-hours, and at least a 2.00 GPA in the major. Each associate degree requires a minimum of 64 semester-hours of credit with a GPA of 2.00 or higher. Each program has a general education component (which may be more specific), and may have major, minor, supporting and elective course components.

York College offers the following degree programs:

I. Bachelor of Arts with majors in:

- A. Biblical Studies
 - 1. with or without a minor,
 - 2. with an emphasis in Biblical Languages,
 - 3. with an emphasis in Youth Ministry
- B. Religious Studies (as a second major),
- C. Education with the Elementary Field (K-6)

endorsement and/or subject endorsements in:

- 1. General Art (K-6),
- 2. Physical Education (K-6),
- 3. Vocal Music (K-6),

D.Education with the Middle Grades Field (4-9) endorsement with the subjects of:

- 1. Art (4-9),
- 2. Communication (4-9),
- 3. History (4-9),
- 4. Language Arts (4-9),
- 5. Mathematics (4-9),
- 6. Health & Physical Education (4-9),
- 7. Natural Sciences (4-9),
- 8. Social Studies (4-9),

E. Education (Secondary, 7-12) with endorsements in:

- 1. Biology Subject (7-12),
- 2. English Subject (7-12),
- 3. History Subject (7-12),
- 4. Mathematics Field (7-12),
- 5. Natural Science Field (7-12).
- 6. Physical Education Subject (7-12),
- 7. Reading Subject (7-12),
- 8. Speech & Drama Subject (7-12),
- 9. Vocal Music Subject (7-12),
- 10. Coaching Supplemental (7-12).

F. Education with an additional endorsement in the Special Education Field at the levels of:

- 1. Mildly/Moderately Handicapped (K-6),
- 2. Mildly/Moderately Handicapped (K-9),
- 3. Mildly/Moderately Handicapped (7-12),

G. English

H. History

- I. Human Resources Management
- J. Liberal Arts with major concentrations in:
 - 1. English
 - 2. History
 - 3. Natural Science
 - 4. Religious Studies
 - 5. Speech Communication
 - 6. Mathematics
 - 7. Psychology

K. Mathematics

L. Speech Communication,

II. Bachelorof Business Administration with majors in:

- A. Business Administration
- B. Finance
- C. Management

III. Bachelor of Science with majors in:

- A. Accounting,
- B. General Science with tracks in:
 - 1. Mathematics/Physical Sciences
 - 2. Chemistry/Biology
- C. Psychology with tracks in:
 - 1. Psychology main track
 - 2. Psycho-biology
 - 3. Human Services Administration

IV. Associate in Arts with numerous majors, and the

V. Associate in Science with various majors.

Accreditations and Approvals - York College is a member of the North Central Association of Colleges and Schools and is accredited by the Association's Commission on Institutions of Higher Education and by the State of Nebraska's Department of Education. Specific programs are approved for recipients of veterans' benefits by the Nebraska Department of Education on behalf of the U.S. Department of Veterans Affairs. Any interested party who wishes to review these materials should contact the Registrar or the Vice President for Academic Affairs.

General Education Outcomes

During the 1995/96 and 1996/97 academic years, the faculty of York College have been and will be continuing to assess the impact of general education requirements on students and may consider changes to the requirements in light of the general education outcomes approved in 1995 and listed below. Students who receive degrees from York College, as a result of the general education courses that are required, are expected to demonstrate:

- 1. Knowledge of issues relating to personal fitness,
- 2. Problem solving skills,
- 3. Critical thinking skills,
- 4. Analytical thinking skills,
- 5. Effective writing skills,
- 6. Effective speaking skills,
- 7. Knowledge of Christian ethics,
- 8. Knowledge of concepts for effective Christian living,
- 9. Social life skills,
- 10. Knowledge of the Bible and New Testament Christianity,
- 11. Ability to use the library,
- 12. Basic research skills, and
- 13. Interdisciplinary thinking.



General Education Goals and Requirements

These requirements are designed to give you basic understanding, to develop certain essential and fundamental skills which all educated people should possess and to furnish a broad knowledge base for advanced studies. The structure of these general education goals, including the required number of semester-hours, is:

	BA	Psy	AA	AS	
1. Place you in direct contact with the Bible to stimulate					
spiritual development. See Bible heading on Page 18.					
A. BIB 113, 123, 212, 222	10	10	10	10	
B. Upper level courses from BIB, DOC, MIN, PHI, RHS	5	9	0	0	
2. Enable you to grasp and solve problems of human					
communication.					
A. COM 113 (Psychology majors must substitute COM 333)	3	3	3	0	
B.ENG 113, 123	6	6	6	6	
C. English Proficiency Examination Required in Junior Year	Yes	Yes	NA	NA	
3. Stimulate your appreciation of the creative spirit.					
A. Fine Arts Appreciation: ART 203 or MUS 203	3	0	3	0	
B. Literature (ENG 213, 223)	6	3	6	0	
4. Assist you in understanding the visible creation and					
the principles of the technological age.					
A. Natural Science including a laboratory	7	11	7	11	
B. MTH 123 or higher	3	6	3	6	
C. CIS 113 or higher	0/3	0	3	0	
5. Prepare you for your roles in society and help you					
to understand the roles of others.					
A. History	6	6	6	6	
B. YCS 101 Freshman Seminar	1	1	1	1	
C. Additional History or Behavioral Science	6	0	3	0	

NOTES and ADDITIONAL PROGRAMMATIC REQUIREMENTS:

In the columns above, BA includes any program leading to a bachelor's degree (BA, BBA, BS) except Psychology majors which are represented by PSY, AA is the Associate in Arts, and AS is the Associate in Science.

- 1.B. This requirement is waived for majors in the Bible Department. Majors in the E.A. Levitt School of Business must include PHI 323, Introduction to Ethics. Psychology majors (all tracks) must take PHI 323, MIN 423 Counseling, and three hours of upper division textual Bible. This requirement is not met by PHI 423, Philosophical Foundations of Liberal Arts, for Liberal Arts majors.
- 2.A. Psychology Majors must substitute COM 333, Interpersonal Communication.
- 2.C. Passing the English Proficiency Examination (EPE) is a requirement for earning any bachelor's degree from York College.

 The exam, which is to be taken during the junior year, consists of writing a clear and coherent essay, which is then graded by two independent readers. Students are given two opportunities to pass the EPE before being required to enroll in ENG 203, English Proficiency. The EPE is given in the second week of each semester.
- 3.A. Communication Majors must take both courses. Music majors may substitute MUS 153 or 163.

- **3.B.** Normally met from ENG 213, 223. Other literature courses at the sophomore or higher level may be substituted with the advance permission of the Vice President for Academic Affairs. Majors in the E.A. Levitt School of Business substitute BUS 323, *Business Communications*, for one literature course.
- **4.A.** Only one semester-hour must be a laboratory. Education majors must include Biology. Psychology majors must take BIO 111 and 113 and at least 7 hours of additional laboratory science which may be specified by track.
- 4.B. AA and most BA candidates may substitute CIS 113, or an ACT Mathematics Standard Score of 25 or higher, or a High School unit of Algebra II or higher from with a grade of at least "C". The AS requires MTH 123 or higher, except pre-vocational majors in home economics, medical technology or nursing are allowed to use MTH 143. Elementary education majors must take MTH 133; secondary education majors must take a course numbered 123 or higher. Psychology majors and majors in the E. A. Levitt School of Business must take both MTH 223 and 173 or higher. General Science majors must take MTH 214 and 224 (Chemistry/Biology track may substitute MTH 223 for 224).
- 4.C. Required for majors in the E. A. Levitt School of Business, Mathematics and Liberal Arts. General Science Majors are required to take one CIS course (113 or 133 for the Chemistry/Biology track; 133 or 233 for the Physical Science/Mathematics track). Strongly recommended for Education majors.
- 5.A. Must be courses prefixed HST. Education majors must take at least one course in U.S. History. HST 153 & 163 are strongly recommended for majors in Liberal Arts or Biblical Studies or Religious Studies.
- 5.B. Waived for students continuously enrolled prior to 1994 or who are transferring 14 or more semester-hours of credit.
- 5.C. A Acandidates and English majors take any 6 hours, and General Science and Liberal Artsmajors any 3 hours, from courses prefixed ECO, GEO, HST, POL, PSY, and/or SOC, except those concentrating in Psychology must take PSY 113 and 143.

Candidates for the <u>BBA</u> or <u>Accounting</u> majors must take ECO 233 & 243, POL 123, and one from PSY 113, PSY 143 or SOC 113.

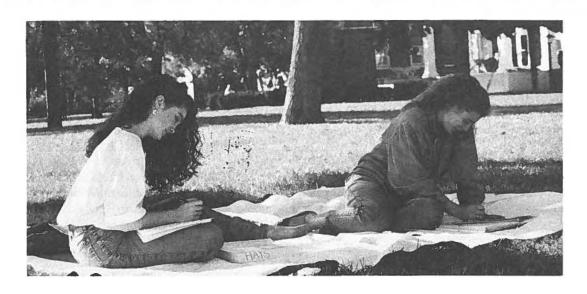
Majors in the <u>Bible</u> department must take 6 hours from PSY and/or SOC. Psychology majors meet the requirement in the major.

History majors must take GEO 213 and POL 123, and one course from ECO 233, ECO 243, or HST 233.

Majors in Communication or Mathematics must take POL 123 and 3 hours of either PSY or SOC.

AllEducation majors take PSY 143. Additionally,

Elementary endorsements require GEO 213, secondary (7-12) endorsements require HST 233, and middle grades (4-9) education students choose either one. POL 123 is required for elementary endorsements.



ACADEMIC REGULATIONS

Absences and Tardiness - York College believes that regular class attendance is essential to learning; however, it provides for necessary absences. Punctuality in all classes is required. Individual teachers set their own attendance standards. However, you cannot be absent for any course more than three weeks of a semester and receive credit in that course. Absences in excess of this amount constitute failure in the course.

The Academic Council may recommend that a student be dismissed from York College if the student fails to function as a serious scholar. Regular daily chapel attendance is required of each student.

Academic Honesty Policy - Students are expected to observe Christian principles at all times. Cheating, plagiarism, classroom disturbances, etc. are cause for dismissal from the class with a failing grade. The procedure for action is:

A. First offense: The teacher will counsel with the student. The student may be dismissed from class for a stated number of class periods, but not more than 3 periods.

B. Second Offense: A statement signed by both the student and the instructor will be registered in the office of the Vice President for Academic Affairs. The student may be expelled from the class for two such offenses. The student may appeal to a committee selected by the Vice President.

C. Third offense: The student may be dismissed from the class and placed on probation.

Further evidence of academic dishonesty will result in dismissal from York College.

Audit - A student may enroll as an auditor in a course with the permission of the Vice President for Academic Affairs. This status allows the student to listen during class meetings, but not to participate in any grading opportunity. After the end of the Add/Drop period for the term, auditors may not switch to credit status, nor may other students change to auditing. The grade of X (audit, no credit) will be entered on the student's academic record, unless the auditor withdraws from the course or fails to maintain appropriate attendance, in which case the grade of W will be assigned. In addition to the audit tuition, the general fee and any special class fee(s) will be assessed. Government financial aid can not be used to pay for audits.

BIBLE - The **prime** purpose of York College is to place students in direct contact with the Bible and other spiritual stimuli that they may be encouraged in the development of moral and spiritual values and in the appreciation of New Testament Christianity. As a servant of Christian homes, the College is dedicated to the cultivation of full Christian personality in every student.

Each full-time lower division student must enroll in a Bible class each semester. Freshmen are required to take Bible 113 and 123, and sophomores to take Bible 212 and 222. Students are required to take two upper division courses, for a minimum of five semester-hours, offered by the Bible Department (and prefixed BIB, DOC, MIN, PHI, or RHS) during the junior and/or senior years. Major departments may specify how that requirement should be met. Any substitutions require the advance permission of the Vice President for Academic Affairs. Students who are absent from their required Bible class for more than three weeks are subject to dismissal from York College.

Students are required to take, at York College, the following number of hours in Bible, not including Bible credit transferred into York College:

Cumulative Bible hours required for:

Transfer Hours	Bachelor A	Associate
less than 13	15	10
13 to less than 32	12	7
32 to less than 48	10	5
48 to less than 64	8	not applicable
64 or more	5	not applicable.

Changing Class Schedules - You may not change or drop a class without approval of the instructor and your advisor. Class changes are not permitted after the Add/Drop period of any semester, except for very unusual circumstances. Any class dropped without the unanimous approval of both the instructor and your advisor will be marked "F." A student may not receive a grade of "W" unless the course was dropped during the first ten weeks of the semester. After the 10th week, no withdrawal is allowed except for students who withdraw from all classes. The official date of dropping will be the date on which drop forms are filed in the Office of the Registrar. Any class dropped during the Add/Drop period will not be shown on the academic record. In case of prolonged illness, a student may request that the instructor, advisor and Vice President for Academic Affairs meet as a committee to consider a withdrawal request. Students in coursescancelled by the Vice President for Academic Affairs within the Add/Drop Period for which no replacement is found, will have no credit granted and full tuition and fees refunded. Courses cancelled later in the term will receive pro rata credit rounded to the nearest integer for work completed. Tuition will be refunded at the pro rata reciprocal of the credit granted.

Credit Through Special Circumstances

York College grants credit through the Advanced Placement (AP) and College Level Examination (CLEP) Programs of the College Entrance Examination Board, by institutional testing, for verified professional/technical training, by examination of transferring graduates from certain schools of preaching, and for verified experiential learning. Application for such credit must be made in writing to the Registrar, stating the basis of eligibility and the willingness to pay the fee required in order to

receive the credit. Program Directors or Division Chairs may allow or disallow certain types of special credit towards the specific programs in their area(s). Credit will only be awarded to students enrolled in a degree program at York College and only upon receipt by the Registrar of an official grade report supplied by the appropriate authority. A special credit fee will be charged for each hour of credit awarded. Certain examinations have their own fees as well. Refer to the Business Office section of the catalog or contact the Chair of the appropriate faculty division.

Credit by Advanced Placement - Credit is given for high school courses successfully completed in the CEEB's AP program by entering freshmen. For scores of 3 or higher, credit will be allowed for the corresponding courses taught at York College. Advanced placement credit at York College may be acquired in a modern foreign language by completing a more advanced course with a grade of "C" or higher. Advanced placement credit may be achieved in a skills course such as speed writing or keyboarding by successfully passing a York College test in that area.

Credit by CLEP-Credit is also given on the basis of CEEB's CLEP examinations. In subject examinations designed for one year's work, one semester of credit is given if the score is between the 50th and 65th percentiles, and two semesters of credit are given for scores at or above the 65th percentile. Credit given in a subject shall not exceed the number of hours taught at York College. Credit shall not be given for a course in which a student is enrolled. Up to 12 hours of credit is given on the basis of the CLEP General Examination if it is taken before the student enrolls in York College and if the score achieved is at or above the 60th percentile. The following CLEP subject tests have been approved by the faculty:

	York	Cr.
CLEP Test Name	Equivalent	Hrs
American Government	POL123	3
American History I, Early C. to 1877	HST 213	3
American History II, 1865 to Present	HST 223	3
Calculus with Elem. Functions	MTH 214 & 224	4 8
College Algebra	MTH 173	3
College Composition	ENG113	3
College Spanish (Levels 1, 2)	SPN 113, 123,	
	&/or 213, 223	12
Computers & Data Processing	CIS 113	3
English Literature	ENG213 & 223	6
General Biology	BIO111&113	4
General Chemistry	CHM 114 & 124	
	or 234 & 244	8
General Psychology	PSY113	3
Human Growth & Development	PSY 143	3
Introductory Macroeconomics	ECO 233	3
Introductory Microeconomics	ECO 243	3
Introductory Sociology	SOC113	3
Trigonometry	MTH 183	3
Western Civil. I, Ancient to 1648	HST 153	3
Western Civil. II, 1648 to Present	HST 163	3

Credit by Institutional Testing - A student may choose to challenge a lower division course, in which the student is not currently enrolled and for which the student does not have prior credit. To do so, the student requests a comprehensive examination for a course for which no CLEP examination is listed in the College catalog. Such requests are to be made to the registrar and must have the approval of the division chairperson and an instructor of the course. Some departments may not participate, so the student must seek approval before taking the test. Passing scores are determined by the department. The examinations are graded on a pass/fail basis. A credit recording fee is charged for passing the examination in addition to the testing fee.

Credit for Professional/Technical/Experiential Learning-York College recognizes that learning may occur outside the college classroom. Many adult students have gained professional/technical knowledge through employment/career training or have acquired skills and learning from life experiences which are equivalent to that provided in the collegiate classroom. Verified and properly documentedprofessional/technical and/or experiential learning may receive college credit in the Human Resources Management (HRM) program. Application is first made to the HRM Chair, who will evaluate the submitted materials with the aid of the Registrar and other appropriate faculty. York College will use the recommendations of the National Program on Noncollegiate Sponsored Instruction of the American Council on Education (ACE/PONSI) wherever possible for professional/technical training.

The maximum combined amount of professional/technical and/or experiential learning credit which may be awarded is 30 semester-hours. The special credit fee for evaluation and transcription of such credit must be paid before the credit is placed in the enrolled student's academic record. Professional/technical credit will be designated with "X98" course numbers and experiential learning credit will be designated with "X99" course numbers, where the X indicates the level of credit. Only the grade of "S" will be used for experiential learning. Professional/technical credit will use "S" grades unless the original sponsor of the training issues grades in a system which can be converted to the 4.00 scale.

Although numerous colleges and universities also recognize professional/technical and experiential learning credit, each institution sets its own standards on what and how many credits it will accept in transfer. Students intending to transfer or attend graduate schools should inquire of that institution how experiential credit may be accepted.

Credit for SOP-Graduates of "Schools of Preaching" may apply for up to 60 hours of credit in Bible and Biblical language courses by written and/or oral examination administered by the Bible faculty. See the academic requirements section for the Bible & Human Development Division.

Entrance Tests - Each new student is required to present American College Test (ACT) scores as a part of admission requirements (SAT scores may be substituted). Failure to take the ACT before arrival upon campus will result in a higher cost to take the test on campus. Only scores from national administrations of the test taken before entrance to college may be used to establish athletic eligibility. Test results are made available to the student's advisor to assist in guiding the student in the selection of courses, the recognition of and removal of weaknesses and the selection of fields of interest compatible with ability and previous preparation.

Grade Point Average - A grade point average is a score derived by dividing the total number of quality points received by the total number of semester hours graded. The divisor used in computing the GPA will be the total semester hours attempted minus any course in which a grade of "I," "NC," "S," or "W," is received.

Grades and Other Academic Record Notations - At York
College, the following eight grade indices in descending order
are used: Grade Ouality Points

<u>Grade</u>	<u>Ouality Points</u>
A	4.0,
B+	3.5,
В	3.0,
C+	2.5,
C	2.0,
D+	1.5,
D	1.0, and
F	0.0 (academic failure - no credit).

The following marks are also used on the academic record, but not used in computing the grade point average:

- for satisfactory completion without quality points (may only be used with the advance approval of the Vice President for Academic Affairs),
- I for incomplete,
- X for audit (non-credit),
- NC for no credit without reference to quality points,
- W for withdrew during the first 5/8ths of the term, or from all courses.

An 'H' appears on the academic record for honors courses, 'IS' indicates independent study, and repeated courses will be noted with an asterisk (*).

An "Incomplete" may be given only when the student had been unable to complete a course for reasons, which in the judgement of the instructor, have been unavoidable. In order to obtain credit, the grade must be completed by the end of the sixth week of the following semester. If a student chooses to take a course a second time to improve a poor grade, both grades remain on the academic record, but only the higher grade will be considered in determining cumulative grade point average.

The *Academic Honor Roll* is published each Fall and Spring semester. It is composed of those students who carry 12 or more graded hours and achieve a term grade point average of at least 3.75 with no incomplete grade and no grade below "C" for the semester.

<u>Honors Students</u>- Students who receive the baccalaureate degree graduate with honors at the following levels:

"cum laude,"	3.40;
"magna cum laude,"	3.60;
"summa cum laude,"	3.85.
Students who receive the associate degree grad	duate with
nonors at the following levels: with honors,	3.30;
with high honors,	3.60;
with very high honors,	3.85.

Honor Societies - Alpha Chi (AX) National Honor Scholastic Society exists to promote academic excellence and exemplary character. Membership is extended to those students with a minimum of 60 hours in residence at York College and ranking in the top ten percent of the junior and senior classes. Sigma Tau Delta ($\Sigma T\Delta$) is the national English honorary society and has an active chapter at York College.

<u>Honors Course</u>- A course designed for students who have outstanding abilities and strong preparation, such as a special section in Bible or in English Composition.

Honors Study - An academically superior student may be challenged to pursue special study under the guidance of a teacher in an area of specialty. The student must be recommended by a teacher to the Academic Council for approval before enrollment in this program. This study will constitute enrichment for the student but will not substitute for other courses. The student and the professor will meet periodically with an appointed committee to share and evaluate the results of the study.

<u>Independent Study</u> - A student who has a special talent or interest in an area of study may request approval for independent study under the guidance of a teacher in that area of study. Approval and supervision will be similar to that of the Honors Courses.

Junior Honors Program - York College accepts students of advanced maturity and proven academic ability who choose to enter college upon the completion of their junior year of high school. Upon acceptance, you proceed with your program as a York College student, and all credits earned are applied toward a degree program. The following criteria must be met to be accepted into the Junior Honors Program:

- 1. have completed the junior year in high school,
- have earned a 'B' average or better on all high school work (including grade 9).
- have scored a 22 or higher on the ACT, or 1050 or higher on the combined on the Scholastic Aptitude Test (SAT1),
- 4. have approval of the Admissions Review Committee,
- 5. satisfy the normal admission requirements.

A growing number of high schools cooperate with institutions of higher education to the extent that they permit such students to receive the high school diploma upon transfer of the appropriate portion their first year of college credits back to the high school to fulfill high school requirements. The student is responsible for making such arrangements. If you choose this option, you will not receive federal aid to pay for any costs of college until the year after the high school diploma is earned.

Key to Numbering and Scheduling of Courses - The units digit of the course number generally indicates the credit value of the course. Courses numbered from zero to 199 are designated primarily for freshmen, those numbered from 200 to 299 are for sophomores and those numbered 300 to 499 are for juniors and seniors. Freshman are permitted to take some courses numbered in the 200s. Freshman may not enroll in courses numbered above 299, and sophomores may not enroll in courses numbered above 399 without special permission from the student's adviser and permission from the instructor. Courses with odd numbered middle digits are usually offered in the Fall, while those with even numbered middle digits are usually offered in Spring. The final digit of the course number generally indicates semester-hours, except X97 is reserved for independent study or experimental courses, X98 is reserved for Professional/Technical credit, and X99 is reserved for Experiential Learning credit. Course numbers listed on a transcript followed by "H" indicate that the student was in an honors section of this course. Courses are offered every year unless otherwise stated. Courses offered on "demand" are not regularly scheduled but will be taught provided five or more students need the course to meet graduation requirements. The college reserves the right to withdraw scheduled courses when fewer than five students register for such courses.

<u>Part-Time Student</u> - A student enrolled for fewer than 12 semester hours will not be placed on academic probation or the Honor Roll. To become a full-time student, a person must remain enrolled for 12 or more semester hours of courses.

Records Accessibility - All student records which are not specifically exempted by the Family Educational Rights and Privacy Act, as amended, (commonly called FERPA) are available on request to all present and former students. Specific exceptions include:

- Financial records of the parents of the student or any information contained therein.
- 2) Confidential letters and statements of recommendation, which were placed in the educational records prior to 1975, if such statements are not used for purposes other than those for which they were specifically intended.
- 3) If the student signs a waiver of the right of access to confidential recommendations for each of the following purposes for admission, for employment, and/or for honor recognitions. Provided, however, that the student, upon request, be notified of the names of all persons making confidential recommendations and that such recommendations be used solely for the purpose for which they were specifically intended.
- 4) Records of a physician, psychiatrist, psychologist, nurse, professional counselor, or para-professional, provided the records are created and used only in connection with treatment of the student, and provided that such records are available only to those providing such treatment.

All student academic records are maintained and protected by the Registrar for York College. All requests for examination of student records should be made in writing and directed to the Registrar, York College, 912 Kiplinger Avenue, York, NE 68467-2699. Requests are normally granted within two weeks of receipt. All examinations of student records will take place in the Office of the Registrar with a representative of the College present. After examining his/her records, the student or former student may request that certain records be removed based on grounds that the records in question are inaccurate, misleading, or otherwise in violation of the student's rights. Should the request of the student be refused, the student shall have the right to a formal hearing before a committee appointed by the President within 60 days of such a request being submitted in writing. Any student has the right to request a copy of any material contained in his/her record. The cost of each page to be reproduced, other than transcripts of the permanent academic history, shall be \$1 per page.

Records Disclosure - In general, no personally identifiable information from student educational records will be disclosed without written consent from the student. Three exemptions may, however, be made: 1) disclosures required or allowed by the Family Educational Rights and Privacy Act of 1974, as amended, (commonly known as FERPA) including certain Federal and State officials, accrediting organizations in order to carry out their accrediting functions, etc.; 2) directory information (which will be released unless the student requests that it be withheld, as explained in the section below); 3) records may be disclosed to parents of students who depend upon them as defined by Internal Revenue Code 1986, section152, as revised. York College will consider all students as "dependent" unless they specifically inform the Registrar or his designee within the Add/ Drop period for each term that they are independent of their parents as defined above.

York College hereby designates the following student information as public or directory information: name, local and permanent addresses, telephone numbers, date and place of birth, major field of study, classification, high school from which graduated, most recent prior educational institution attended, dates of attendance, degrees and awards received, honors received (including Honor Rolls), church affiliation, participation in officially recognized activities and sports (including audio and/or video records of such participation), and weight and height of members of athletic teams. Such information may be disclosed by the institution for any purpose, at its discretion.

Under FERPA, currently enrolled students have the right to request that disclosure of directory information be withheld. To withhold disclosures, written notification including the student's identification number and signature must be received by the Registrar within the Add/Drop period for each term that information is to be withheld. York College assumes that failure on the part of the student to specifically request the withholding of directory information indicates inidividual approval for disclosure. Questions regarding records accessibility and/or disclosure and/or York College's implementation of FERPA should be directed to the Registrar.

SCHOLASTIC STANDING/DIFFICULTY - Each student is expected to maintain a scholastic level commensurate with personal academic goals. The cumulative grade point average (CGPA) is computed by dividing the total honor points earned by the total semester hours attempted, including "F" grades, but not including the "I," "NC," "S," or "W" grades.

A CGPA of at least 2.00 is required for graduation in any degree program. To be eligible to participate in cocurricular activities and to avoid being placed on academic probation, full-time students must meet the minimum standards for satisfactory academic progress. A full-time student is one who is enrolled in twelve or more hours at the end of the drop period for that term. These standards include **both**:

- 1) passing at least 12 semester-hours for each semester enrolled as a full-time student, and
- maintaining at least the minimum cumulative grade point averages (CGPA) shown below:

Hours Earned	Resulting	
at end of term	Class Standing	Cum. GPA
1 to under 28	Freshman	1.60
28 to under 60	Sophomore	1.80
60 or more	Junior, Senior or highe	r 2.00

Any student who does not meet these minimum standards will be placed on **ACADEMIC PROBATION** and will be limited to not more than a normal load. A student who is on academic probation is not permitted to participate in any co-curricular activity, such as athletics, chorus trips, dramatic productions, and student publications or to hold office in any club or student organization. At the completion of the next semester, every student on academic probation will be reviewed. One of the following three actions will be taken:

- 1) The Vice President for Academic Affairs will remove the student from academic probation if the student now meets the standards of satisfactory academic progress.
- 2) Students who have:
 - a) completed at least 12 hours during the semester,
 - b) but not yet completed 60 hours, and
 - c) have not yet reached the required cumulative GPA,
 - d) but have made at least the required GPA for the current term,

will be **continued on academic probation**. (For example: a student with 45 cumulative semester-hours at the end of the semester would need to have completed at least 12 hours during the term with a term GPA of at least 1.80.)

 Any student on academic probation who does not satisfy either condition above, will be placed on ACADEMIC SUS-PENSION.

ACADEMIC SUSPENSION means that the student may not enroll for the subsequent fall or spring semester, and may lose

eligibility for Federal financial aid.

Any student on Academic Suspension who wishes to reenroll full-time at York College may do so if one of the following criteria has been met:

- Not having been enrolled at York College for at least one subsequent fall or spring semester. The student may then be re-admitted on academic probation.
- 2) A student suspended at the end of the spring semester may elect to attend the summer session of York College on continued probation. If the student enrolls for at least 6 hours, and achieves the required CGPA at the end of the summer session, the student would be eligible for full-time enrollment oncontinued academic probation for the fall semester. If those conditions are not met, the academic suspension would continue until the spring semester.
- 3) A student may request an exception to an academic suspension by writing a letter to the Vice President for Academic Affairs explaining all extenuating circumstances and requesting an exception to the above-stated rules. The Vice President will present the letter to an appeals committee that will be responsible for approval or disapproval of the student's request. Any student reinstated under this process will be readmitted on academic probation and must limit their academic load to not more than 15 hours. They are also ineligible for any Federal financial aid.

Additionally, any student whose *term* GPA is 0.500 or lower will be placed on **ACADEMIC SUSPENSION** from the college. Any student in this situation is ineligible to enroll for the following semester and must petition for readmittance after that semester of ineligibility.

<u>Semester Hour</u> - A semester hour of credit requires the equivalent of one 50-minute recitation or lecture per week for 16 weeks. Two or three hours of laboratory work are equivalent to one-hour of recitation.

Student Load - The normal full-time student load is 12 to 16 credit hours during any 16-week semester. Students who have a GPA of 3.00 or higher may register for more than 17 hours per semester with the signed permission of the Vice President for Academic Affairs.

Student Classifications - Students who are carrying 12 or more hours and have met regular or transfer admission requirements are classified as first - semester freshmen. Students who have acquired 14 hours of college work are classified as second-semester freshmen. Those students who have completed 28 hours are classified as sophomores, and those with 42 hours are second - semester sophomores. Students who have completed 60 hours of work are classified as juniors, and those having completed 90 hours of work are classified as seniors. Students

who previously have completed a baccalaureate degree are classified as post-baccalaureates. Any student who does not meet one or more of the above criteria for classification will be unclassified.

<u>Summer Session(s)</u> - York College offers a limited number of courses each summer. This provides opportunities to earn extra credit, to remove deficiencies, or for entering students to become acclimated to the College environment. Some special courses are designed to offer academic credit for studies conducted off the York campus such as travel in the British Isles. Other off-campus studies may be arranged by faculty.

Transfer of Credit - A student who has previously attended a recognized college should make application for transfer of credit to York College. The student must request both the high school and any college(s) attended to send transcripts which include statements of status at the time of graduation or withdrawal. Grades of "D" are accepted; however, GPA requirements for graduation will require a sufficient number of higher grades to offset those courses' grades. College transfers not meeting the required scholastic level will be placed on academic probation. A student admitted on academic probation must achieve the required GPA by the end of the first semester to be removed from probation. Failure to be removed from probation will result in suspension.

York College will accept a maximum of 98 semester-hours from accredited baccalaureate-degree-granting institutions and a maximum of 68 semester-hours from accredited junior colleges. A transfer student must complete at least 30 semester-hours at York College, be a regular student for at least one semester and be in attendance during the semester of graduation. Transfer students are required to take some number of hours in Bible, not including Bible credit they transfer. See BIBLE regulations on Page 18.

A transfer student who has a baccalaureate degree may obtain a different baccalaureate degree in another field by fulfilling the following requirements:

- 1. complete all general education requirements.
- 2. meet the residence requirement of taking the final thirty hours at York College.
- 3. meet the specific requirements of the new degree program. Note that Federal financial aid is <u>not</u> available after a first bachelor's degree.

<u>Varsity Athletics</u> - York College is a founding member of the Midlands Collegiate Athletic Conference comprised of 8 private, liberal arts, senior colleges, with similar philosophies of supporting intercollegiate athletics as an integral part of the educational process by fostering physical, mental, social, emotional, moral and professional growth in student athletes. The other conference members are:

Kansas City, MO
Bartlesville, OK
Bellevue, NE
Omaha, NE
Wichita, KS
Point Lookout, MO
Leavenworth, KS.

Competing at the National Associate of Intercollegiate Athletics (NAIA) Division II level, conference sports are: Women's Soccer, Basketball, Volleyball, and Softball as well as Men's Soccer, Basketball, and Baseball. Teams for Men and Women in Tennis, Track, and Cross Country will compete within the Midwest Region, with these sports to be recognized as conference sports at a later date. York College also holds membership in the National Christian College Athletic Association (NCCAA), allowing all Panther teams two routes to national titles. The Faculty Athletic Representative is Dr. Mabrey L. Miller, Professor of Bible. See Page 85 for a listing of the coaching staff.

Veteran Affairs Regulations - Students who are recipients of benefits through the G.I. Bills are subject to all of the following regulations. Such students attending York College as full-time students must be enrolled for at least 12 semester-hours of courses each term. The Registrar keeps records of regular withdrawals from a course and contacts the instructor to determine the last date of attendance in any courses not completed and not officially dropped. The Registrar will receive early notice of any student not attending classes from instructors and from the attendance check made at Chapel. The Registrar shall keep records of each student's progress and conduct and will immediately notify the U.S. Department of Veterans Affairs if either one falls below the minimum standards of the college. All interruptions, terminations, dismissals, or changes of status will be promptly reported to the DVA. York College utilizes the American Council on Education's "Guide to the Evaluation of Educational Experiences in the Armed Services" for military credit recognition.







The DIVISION OF BIBLE AND HUMAN DEVELOPMENT



York College endeavors to give students a broad liberal arts education with recognition of and training in spiritual values of life. The College is affiliated with churches of Christ. Members of churches of Christ accept the Bible as the divine will of God revealed to Mankind. York College recognizes her responsibility to teach the Bible as an inspired book.

The Division of Bible and Human Development is dedicated to the development of a better understanding of the social, psychological, and spiritual development of mankind. Through studies in religion, sociology, psychology, philosophy, and family studies, the Division is prepared to educate students to think and pursue truth. The Division offers baccalaureate degrees in Biblical Studies, Religious Studies, and Psychology.

BIBLICAL STUDIES SUBDIVISION

BACCALAUREATE DEGREE PROGRAMS:

The Bible Department offers two baccalaureate degree majors--a Bachelor of Arts in Biblical Studies and a Bachelor of Arts in Religious Studies. Emphases in either Youth Ministry or Biblical Languages, along with several minors are also available.

Bachelor of Arts in Biblical Studies

The purposes of the Bachelor of Arts Degree in Biblical Studies at York College include: training ministers to serve congregations of the churches of Christ, helping students develop good skills for interpreting and communicating the Bible, and preparing students for graduate level studies. The focus of study will be the Biblical text as the inspired Word of God through which God speaks to mankind.

Special features of the Bachelor of Arts in Biblical Studies include:

* A strong Biblical curriculum.

- * Strong support courses in ministry, doctrine, religious history, Biblical languages and philosophy.
- * An emphasis in Youth Ministry for the student whose basic intention is to focus on working with youth in local church settings. This emphasis will prepare students with courses in ministry, family studies, developmental psychology, and social structures. Biblical studies will provide an adequate foundation and tools for a balanced and productive ministry.
- *An emphasis in Biblical Languages for the student who desires to have a strong foundation for textual studies. This emphasis includes three years of Greek and two years of Hebrew. These courses will also provide the student with good preparation for graduate level programs in Biblical Studies.
- * A summer intern program. Each Biblical Studies major is required to spend at least one summer working with a congregation. This helps the student to learn various aspects of ministry outside the classroom.
- * Seminar in Ministry. Each Bible major is required to have at least two semester hours of Seminar in Ministry. This course is designed for the student to learn from special guests invited to campus. These guests will spend a few days of intensive study with students in selected areas of importance for ministry such as church leadership, marriage counseling, church growth, chemical abuse, youth ministry and educational programs.

Bachelor of Arts in Religious Studies

A second baccalaureate degree available from York College is the Bachelor of Arts in Religious Studies. This major is for students who have a degree in another field (or are currently working on another major), and do not intend to have ministry as their primary occupation. A residence requirement of 32 hours must be taken in the Bible department. The 32 hours will be divided between Bible courses and ministry courses. This degree is designed for those who want to support themselves by working within the community yet provide the local congregation with strong leadership.

Minors Offered

The Bible Department offers minors in the areas of Bible, Biblical Languages, Religious Studies and Religious History.

ADMISSIONS REQUIREMENTS:

Students seeking admission to the Baccalaureate programs in Bible must meet all admission requirements of York College.

Transfer from Schools of Preaching

Graduates from "Schools of Preaching" may apply for up to 60 hours of transfer credit in Bible and Greek courses. The student may be required to take a written and/or oral test administered by a committee of the Bible faculty. The committee will then determine the number of hours to recommend for transfer. A fee of \$10.00 will be charged for each test. An additional special credit evaluation and recording fee of

\$30.00 per credit hour will be charged in order to receive credit.

The following policy will govern all students transferring from "Schools of Preaching" in pursuing a baccalaureate degree:

- The Director of the baccalaureate degree will make the final approval of courses to be transferred and will then send a list of courses and number of hours approved to the Registrar.
- No course below a "C" will be accepted. Courses in which a "C" has been earned must be matched by a "C" or higher on a test at York College in order to receive credit.
- 3. The student must complete a minimum of 32 upper-level hours in the Bible department at York College. Depending on the number of hours transferred, more hours may be required, but the minimum will be 32.
- 4. The student must complete all the graduation requirements for the Bachelor of Arts Degree in Biblical Studies.
- Whatever credit hours are awarded will be credited to the student's academic records only when the student is enrolled at York College in a degree program.

ACADEMIC INFORMATION

Requirements for Degrees

To qualify for the **Bachelor of Arts** Degree in **Biblical Studies**, the student must have completed a minimum of 130 semester hours, at least 32 of which must be in residence at York College. Candidates for the degree must have a minimum cumulative grade point average of 2.00 in all general education and elective academic work presented for the degree. For courses taken in the Bible department, however, only grades of "C" or above will be accepted.

To qualify for the **Bachelor of Arts** Degree in **Religious Studies**, the student must have completed a minimum of 128 semester hours, at least 32 of which must be in residence at York College. Candidates for the degree must have a minimum cumulative grade point average of 2.00 in all general education and elective academic work presented for the degree. For courses taken in the Bible department, however, only grades of "C" or above will be accepted.

Minors:

To fulfill the requirements of a minor in **Bible**, the student must complete 18 hours in textual studies, 9 of which must be upper level.

A minor in **Biblical Languages** requires a total of 22 hours, 8 of which are elementary Greek. The other 14 hours are to be chosen from upper level Greek and Hebrew courses.

A student desiring a minor in **Religious Studies** is required to complete 18 hours of course work offered by the Bible Department, 9 of which must be upper level.

To qualify for the minor in **Religious History** the student must complete 18 hours, at least 12 of which must be upper level courses in Religious History including RHS 313, Survey of Church History I and RHS 323, Survey of Church History II.

B.A. DEGREEREQUIREMENTS IN BIBLE		DEPARTMENTAL REQUIREMENTS FOR:	
GENERALEDUCATION for ALLMAJORS F	Hours	B.A. in Biblical Studies with Youth Ministry Emphas	sis
I. Bible. See Page 18.		BIB 423 Intro. to Old Testament	3
A. BIB 113, 123, 212, 222	10	BIB 473 Biblical Hermeneutics	3
II. Communication.		BIB 483 Intro. to New Testament	3
A. COM 113	3	additional upper division Textual (BIB)	12
B. ENG 113, 123	6	MIN 313 Work of the Minister	3
C. Junior English Proficiency Examination	_	MIN 423 Counseling	3
III. Creative Spirit Appreciation.		MIN 473 Educational Program of the Church	3
A. ART 203 or MUS 203	3	MIN 493 Youth Ministry	3
B. ENG 213 and 223	6	MIN 402 Fieldwork in Youth Ministry	2
IV. Creation and Technology		MIN 453 Internship	3
A. Natural Science including a laboratory	7	MIN 411 & 421 Seminars in Ministry	2
B. CIS 113 or MTH 123 or higher	3	additional upper division Ministerial (MIN)	3
V. Roles in Society.		upper division Doctrinal/Philosophy (DOC/PHI)	6
A. History (153 & 163 recommended)	6	RHS 313 or 323 Survey of Church History I or II	3
B. YCS 101 Freshman Seminar	1	additional upper division Historical (RHS)	3
C. PSY &/or SOC	_6	GRK 214 & 224 Elementary Greek	_8
GENERAL EDUCATION TOTAL:	51	BIBLE SUBTOTAL:	63
		Courses selected from:	
DEPARTMENTAL REQUIREMENTS FOR:		COM 333 Interpersonal Communication	
B.A. in Biblical Studies with a minor		EDU 313 Educational Psychology,	
BIB 423 Intro. to Old Testament	3	EDU 343 Human Relations/Multicultural	
BIB 473 Biblical Hermeneutics	3	Awareness,	
BIB 483 Intro. to New Testament	3	EDU 363 Adolescent Literature,	
additional upper division Textual (BIB)	9	EDU 393 Middle School & the MS Student,	
MIN 313 Work of the Minister	3	PSY 323 Adolescent Psychology	12
MIN 411, 421 Seminars in Ministry	2	ELECTIVES:	_4
MIN 453 Internship	3	MINIMUM TOTAL FOR DEGREE PROGRAM:	130
additional upper division Ministerial (MIN)	6		
upper division Doctrinal/Philosophy (DOC, PHI)	6	DEPARTMENTAL REQUIREMENTS FOR:	
RHS 313 or 323 Survey of Church History I or II	3	B.A. in Biblical Studies with Biblical Languages Em	phasis
additional upper division Historical (RHS)	3	BIB 423 Intro. to Old Testament	3
GRK 214 & 224Elementary Greek	8	BIB 473 Biblical Hermeneutics	3
BIBLESUBTOTAL:	52	BIB 483 Intro. to New Testament	3
MINOR:	18	additional upper division Textual (BIB)	9
ELECTIVES:	_9	MIN 313 Work of the Minister	3
MINIMUM TOTAL FOR DEGREE PROGRAM:	130	MIN 411 & 421 Seminars in Ministry	2
		MIN 453 Internship	3
DEPARTMENTAL REQUIREMENTS FOR:		additional Ministry (MIN)	4
B.A. in Biblical Studies without a minor		upper division Doctrinal/Philosophy (DOC/PHI)	6
BIB 423 Intro. to Old Testament	3	RHS 313 or 323 Survey of Church History I or II	3
BIB 473 Biblical Hermeneutics	3	additional upper division Historical (RHS)	3
BIB 483 Intro. to New Testament	3	additional upper division departmental elective	4
additional upper division Textual (BIB)	14	GRK 214 & 224 Elementary Greek	8
MIN 313 Work of the Minister	3	upper division Greek and Hebrew	25
MIN 453 Internship	3	BIBLESUBTOTAL:	79
MIN 411 & 421 Seminars in Ministry	2	MINIMUM TOTAL FOR DEGREE PROGRAM:	130
additional upper division Ministerial (MIN)	12		
upper division Doctrinal/Philosophy (DOC/PHI)	6	DEPARTMENTAL REQUIREMENTS FOR:	
RHS 313 or 323 Survey of Church History I or II	3	B.A. in Religious Studies (which is a second major)	
additional upper division Historical (RHS)	3	upper division Textual (BIB)	12
GRK 214 & 224 Elementary Greek	_8	MIN 411 & 421 Seminars in Ministry	2
BIBLESUBTOTAL:	63	upper division from DOC, MIN, PHI, and/or RHS	12
ELECTIVES (at least 9 upper division):	16	additional upper division departmental electives	6
MINIMUM TOTAL FOR DEGREE PROGRAM:	130	No Greek required	0
		MINIMUM TOTAL IN BIBLE DEPARTMENT:	32

Suggested Plan Riblical Studies (all

B.A. in Biblical Studies (all options) Freshman Year

First Semester	Second Semester
BIB 1133	BIB 1233
ENG113 3	ENG 123 3
COM1133	ART/MUS 203 3
YCS 101 1	PSY 113/143 3
Science 3	Science 3
MTH 143 3	Science Laboratory1
16	16

Sophomore Year

First Semester	Second Semester
BIB 2122	BIB 2222
ENG2133	ENG 223 3
GRK2144	GRK 224 4
HST 1533	HST 1633
SOC 113/PSY 1433	MIN 2533
15	15

B.A. in Biblical Studies (without a minor) Junior Year

First Semester	Second Semester
BIB (UD)6-9	BIB (UD)3-6
MIN3133	MIN 3433
GRK3133	MIN 3633
RHS313 or 3233	PHI3233
15-18	BIB 4233
	15-18

Summer Intern: 3 hours

Senior Year

First Semester		Second Seme	ster
BIB 473	3	BIB 483	3
BIB (UD)	3	BIB (UD)	6-9
MIN411	1	MIN 421	1
MIN473	3	RHS	3
MIN 493	3	MIN 423	3
DOC413	3		16-19
	16		

B.A. in Biblical Studies: Youth Ministry Emphasis Junior Year

First Semester	Second Semester
BIB(UD)6-9	BIB 4233
MIN3133	EDU3433
COM3333	MIN 3633
RHS 313 or 3233	DOC(UD)3
15-18	BIB (UD)3
	15

Summer Intern: 3 hours

Senior Year

First Semester		Second Semeste	r
BIB 473	3	BIB 483	3
BIB(UD)	3	EDU313/363	3
DOC(UD)	3	MIN 421	1
EDU393	3	MIN 423	3
MIN 401	1	MIN473	3
MIN411	1	RHS (UD)	3
MIN493	3		16
	17		



B.A. in Biblical Studies: Biblical Languages Emphasis Junior Year

First Semester	Second Semester
BIB (UD) 3	BIB 4233
GRK 3133	GRK 323 3
HEB 314 4	HEB 3244
MIN 3133	MIN 4211
MIN1	MIN 3
RHS 3133	RHS3
17	17

Summer Intern: 3 hours

Senior Year

First Semester	Second Semester
BIB 473 3	BIB 483 3
BIB(UD) 3	BIB(UD) 3
DOC/PHL 3	DOC/PHI 3
Elective1	Elective 2
GRK413 3	GRK423 3
HEB 413 3	HEB 423 <u>3</u>
MIN411 <u>1</u>	17
17	

HUMAN DEVELOPMENT SUBDIVISION

BACCALAUREATE DEGREE PROGRAM:

Bachelor of Science in Psychology

The Psychology Department offers three tracks towards the Bachelor of Science degree with a major in Psychology:

- 1) main psychology track,
- 2) comprehensive track in psycho-biology, and a
- 3) human services administration track.

Minors Offered

The Psychology Department offers a minor in Psychology. A student desiring to minor in Psychology must take PSY 113 and 143, as well as 12 hours of upper level work in Psychology (may include EDU 313).

REQUIREMENTS FOR B.S. DEGREE IN PSYCHOLOGY for ALLTRACKS

IOI ALL I KACKS	
GENERALEDUCATION	Hours
I. Religious Studies/Bible. See Page 18.	
A. BIB 113, 123, 212, 222	10
B. MIN 423, PHI 323, and UD textual	9
II. Communication.	
A. COM 333 Interpersonal Communication	ion 3
B.ENG 113, 123	6
C. Junior English Proficiency Examination	n –
III. Creative Spirit Appreciation.	
B. ENG 213 or 223	3
IV. Creation and Technology	
A. BIO 111 and 113 and additional	
Natural Science including a laborator	-
B. MTH 173 and 223	6
V. Roles in Society.	
A. History	6
B. YCS 101 Freshman Seminar	_1
GENERAL EDUCATION TOTAL:	55
PSYCHOLOGY CORE	
PSY 113 General Psychology	3
PSY 143 Human Growth & Development	3
EDU 313 Educational Psychology: Learning &	
PSY 333 Theories of Personality	3 3 3
PSY 343 Abnormal Psychology	3
PSY 433 Social Science Research	3
PSY 453 Field Experience	3
PSY 481 Senior Seminar	_1
PSYCHOLOGY CORE TOTAL:	22
DEPARTMENTAL REQUIREMENTS FOR:	
B.S. in Psychology (main track)	
PSY 223 Introduction to Human Services	3
PSY 313 Child Behavior and Development	3
PSY 323 Adolescent Psychology	3
PSY 413 Adult Development and Aging	3
PSY 463 Readings in Psychology	3
El .: (COMOS COMOS	26

Electives (COM 283, COM 373 recommended)

Total for B.S. Degree

DED A DES MENTAL DECLUD	EMENTS FOR	
DEPARTMENTAL REQUIR		
B.S. in Psychology (Psychobia		
Additional 6 hours of Psycho		
PSY 313 Child Behavior		
PSY 323 Adolescent Psych		
PSY 413 Adult Developm		,
PSY 463 Readings in Psyc	chology	6
CHM 114 and 124		8
BIO 214 General Zoology	1	4
Additional 12 hours of Biolog	gy chosen from:	
BIO 313 Nutrition		
BIO 314 Human Anatomy		
BIO 324 Human Physiolo		
BIO 344 General Microbi	ology	
BIO 413 Genetics		10
BIO 423 Cell Biology		12
Electives (COM 283, COM 37	(3 recommended)	21
Total for B.S. Degree		128
DEPARTMENTAL REQUI	REMENTS FOR:	
B.S. in Psychology (Human Ser		n track)
PSY 223 Introduction to Hur		3
Additional 6 hours of Psycho	ology chosen from:	
PSY 313 Child Behavior	and Development	
PSY 323 Adolescent Psyc	hology	
PSY 413 Adult Developm	ent and Aging	
PSY 463 Readings in Psy	chology	6
ACC 213 Principles of Acco	unting I	3
BUS 133 Introduction to Bus	siness	3
MGM 313 Principles of Man	agement	3
MGM 343 Human Resources Management		3
MGM 413 Organizational Behavior		3
Electives (ACC 223, ACC 463	3,COM 283,	
COM 373	recommended)	_27
Total for B.S. Degree		128
Suggeste	d Dlan	
B.S. in Psycholog	gy (au options)	
Freshma	n Year	
First Semester	Second Semeste	r
All Tra	acks	
BIB 113 3	BIB 123	3
ENG1133	ENG 123	
BIO 113 and 1114	BIO224	
PSY 1133	PSY 143	
101115	1 G 2 1 TJ	

First Semester		Second Semester	
	All Trac	ks	
BIB 113	3	BIB 123	3
ENG113	.3	ENG 123	3
BIO 113 and 111	.4	BIO224	4
PSY 113	.3	PSY 143	3
YCS 101	. 1		
Human Service	ces Admi	inistration Track	
BUS 133	3	MTH 173	3
Main & P	sychobic	ology Tracks	
Elective	3	MTH 173	.3
	17		16

36 128

Sophomore Year

First Semester		Second Semester	
	AllTr	acks	
BIB 212	2	BIB 222	2
ENG213	3	MTH223	3
HST 153 or 213.	3	HST 163 or 223	3
BIO214	4	Electives	3
	Main 7	Frack	
		PSY 223	3
Electives	3	Electives	3
	Psychobiol	ogy Track	
		Electives	2
CHM 114	4	CHM 124	4
Human	Services Ad	ministration Track	
		PSY 223	3
ACC213	3	Elective (ACC 223	3) <u>3</u>
	15-16		17

Junior Year

Canoud Camartan

First Semester		Second Semester
	All Track	S
COM333	.3	PHI 3233
PSY 333	3	PSY 3433
EDU313	3	Elective (COM 283)3
	Main Trac	k
PSY313	3	PSY 3233
Elective (BIO314)	.4	Electives4
Psyc	hobiology	Track
PSY elective	.3	PSY elective3
BIO elective (314)4		BIO elective (324, or
		344)4
Human Servi	ces Admir	nistration Track
		PSY elective3
MGM313	. 3	MGM 3433
Electives	4	Electives1
	16	16

Senior Year

First Semester		Second Semester	r
	All Tr	acks	
Elective(COM373).	3	BIB (UD)	3
PSY 433			3
PSY 453	3	PSY 481	1
	Main 7	Γrack	
PSY 413	3	PSY 463	3
Electives	3	Electives	6
		ogy Track	
BIO elective	4	PSY elective	3
PSY 413	3	PSY 463	3
		Elective	1
Human Serv	ices Ad	lministration Track	
PSY elective	3	Electives (includ	ing
MGM413	3	ACC 463)	9
15	5-16		14-16

DIVISIONAL COURSE DESCRIPTIONS

BIBLE: Textual Courses

BIB 113. History of the New Testament: Gospels & Acts

3 hours credit, fall

A survey of the Life of Christ as presented by the four Gospels and a study of the Book of Acts as it relates to the establishment of Christianity as the natural outgrowth of the ministry of Jesus. (Honors and basic courses offered on demand.)

BIB 123. History of the Old Testament

3 hours credit, spring

A brief historical study of the Old Testament and its background. Special attention is given to the religious message of the individual books of the Old Testament. (Honors and basic courses offered on demand.)

BIB 212. History of the New Testament: Romans Through Revelation

2 hours credit, fall

A continuation of the study of the New Testament. A survey of the New Testament books Romans through Revelation in their historical setting and their significance for today.

BIB 222. Effective Christian Living

2 hours credit, spring

This course is designed to help the student understand the basic elements of effective Christian living. Topics to be studied include principles of Biblical study, making ethical decisions, and the Church. Emphasis is placed on encouraging students to develop a positive philosophy of living.

BIB 313. The Pentateuch

3 hours credit, alternate years, fall 1997

An introduction to the historical background and religious teachings of the first five books of the Old Testament.

BIB 323. Minor Prophets

3 hours credit, alternate years, spring 1998

An intensive study of the Minor Prophets and their historical backgrounds.

BIB 333. The Synoptic Gospels

3 hours credit, alternate years, fall 1997

A study of Matthew, Mark, and Luke in the light of the similarities and differences in their presentations of the life and teachings of Jesus.

BIB 343. Wisdom and Poetry of the Old Testament

3 hours credit, alternate years, fall 1996

An introductory study of the Psalms, Proverbs, Song of Songs, Lamentations, Ecclesiastes, and Job in the light of their ancient Near Eastern setting and their continuing significance today.

BIB 353. The Corinthian Epistles

3 hours credit, alternate years, fall 1997

A detailed study of the letters of Paul to the church in Corinth. The historical background and Paul's message to the Corinthian congregation will be studied as well as the value of I & II Corinthians for today.

BIB 363. Hebrews

3 hours credit, alternate years, spring 1998

A study of the book of Hebrews along with its historical background and its continuing importance for individuals today.

BIB 383. Romans

3 hours credit, alternate years, spring 1998

An intensive study of the letter of Paul to the Church in Rome. Attention will be focused on the great themes in this letter as well as its historical background and continuing impact upon Christian living today.

BIB 413. Isaiah/Jeremiah

3 hours credit, alternate years, spring 1997

A study and comparison of the teachings of Isaiah and Jeremiah.

BIB 423. Introduction to the Old Testament

3 hours credit, alternate years, spring 1998

An advanced analysis of significant issues in the study of the Old Testament. Focus will be upon questions of background, chronology, canon and text. A holistic approach will also include the development of major theological concepts throughout the Old Testament. For Bible majors; others by permission.

BIB 433. The Gospel of John

3 hours credit, alternate years, fall 1996

A detailed study of the book in the light of its first century setting. Special attention will be given to its interpretation of Jesus' life and ministry. The focus will be on its value for the first century Christians and its continuing value for today.

BIB 443. The Prison Epistles

3 hours credit, alternate years, spring 1997

A study of Paul's letters to the Ephesians, Philippians, Colossians, and to Philemon.

BIB 463. The Book of Revelation

3 hours credit, alternate years, spring 1997

A study of the book of Revelation and its historical background of the first century as well as its similarities to ancient Jewish apocalyptic literature.

BIB 473. Biblical Hermeneutics

3 hours credit, alternate years, fall 1996

An examination of the history and principles of biblical interpretation. For Bible majors; others by permission.

BIB 483. Introduction to the New Testament

3 hours credit, alternate years, spring 1997

An advanced analysis of significant issues in the study of the New Testament. Focus will be upon questions of background, chronology, canon and text. A holistic approach will also include the development of major theological concepts throughout the New Testament. For Bible majors; others by permission.

BIBLE: Biblical Languages

GRK 214. Elementary Greek I

4 hours credit, fall

An introductory study of the Greek of the New Testament.

GRK 224. Elementary Greek II

4 hours credit, spring

A continuation of Greek 214.

GRK 271, 272. Greek Reading and Research

This course is designed to give the student the opportunity to pursue specialized study under the guidance of the instructor at the intermediate level. These courses may be repeated once for credit.

GRK 313. Greek Readings I

3 hours credit, fall

Reading of Johannine and other selected materials with a review of Greek grammar and an emphasis upon syntax. Prerequisite: GRK 214, 224.

GRK 323. Greek Readings II

3 hours credit, spring

Reading of selected passages from the Pauline letters, Synoptic Gospels, and General Epistles. Emphasis will be placed upon learning intermediate level grammar and syntax. Prerequisite: GRK 313 or consent of professor.

GRK 411, 412. Guided Research

To be arranged with the professor and the department chairman. May be repeated once for credit.

GRK 413. Advanced Greek I

3 hours credit, fall, on demand

An advanced study of Greek grammar and syntax and their contributions to exegesis of the Greek New Testament. The course will focus on different books of the New Testament. May be repeated for credit with the permission of the professor. Prerequisite: GRK 323 or consent of professor.

GRK 423. Advanced Greek II

3 hours credit, spring, on demand

An advanced study of Greek grammar and syntax and their contributions to exeges is of the Greek New Testament. Selected passages from the Septuagint and early Church Fathers will also be studied. An introduction to Textual Criticism will also be included. May be repeated for credit with the permission of the professor. Prerequisite: GRK 413 or consent of professor.

HEB314. Elementary Hebrew I

4 hours credit, fall, on demand
An introductory study of the Hebrew language.

HEB 324. Elementary Hebrew II

4 hours credit, spring, on demand. A continuation of Hebrew 314.

HEB 411, 412. Guided Research

To be arranged with the professor and the department chairman. May be repeated once for credit.

HEB 413. Hebrew Readings I

3 hours credit, fall, on demand.

Translating selected passages from the Hebrew Old Testament with a review of Hebrew grammar and an emphasis on syntax.

HEB 423. Hebrew Readings II

3 hours credit, spring, on demand.

Translation of selected passages from the Hebrew Old Testament with an emphasis on learning intermediate level grammar and syntax. Prerequisite: HEB 413.

BIBLE: Doctrinal

DOC 383. The Church

3 hours credit, alternate years, spring 1997

A study of the nature, purposes, organization, work and worship of the Church in the New Testament. Emphasis will be on understanding the New Testament Church and how the Church is still important for developing a meaningful spiritual relationship with God.

DOC 413. Basic Teachings of the Bible

3 hours credit, alternate years, fall 1996

An introduction to the basic teachings of the Bible on topics such as God, Christ, Man, the Church, Redemption, Eschatology, and Christian Evidences.

DOC 433. History of Christian Thought

3 hours credit, alternate years, fall 1997

A historical survey of the development of Christian teaching concerning basic Christian doctrines from the close of the Apostolic period to the modern period.

BIBLE: Ministry

MIN 253. Beginning Preaching

3 hours credit, alternate years, spring 1998

An introduction to the basic techniques of preparing and delivering topical and textual sermons. Attention will also be given to preparing lessons for weddings and funerals.

MIN 311. The International Cycle

1 hour credit, upon demand.

A workshop designed to assist international service personnel, missionaries and international students. Areas covered will be entry, adjustment and reentry.

MIN 313. The Work of the Minister

3 hours credit, alternate years, fall 1997

A study of the theological basis for ministry as well as the day to day responsibility of the minister.

MIN 333. Introduction to World Missions

3 hours credit, spring

A close examination of the biblical, historical and cultural aspects of missions with emphasis on strategy.

MIN 343. Advanced Preaching

3 hours credit, alternate years, spring 1997

An intensive study of the purpose, goals, and methods of Biblical preaching. Emphasis will be on the process of preparing and preaching expository sermons.

MIN 363. Evangelism

3 hours credit, alternate years, spring 1998

A study of the motives, methods, and problems of evangelism. Special attention will be given to the problems and techniques of establishing new congregations and nurturing church growth.

MIN 401, 402, 403. Field Work

1-3 hours credit, on demand.

Field work experience in some area of ministry done under the supervision of a faculty member or one approved by the department chair. A written proposal must be submitted to the department chair for approval.

MIN 411, 421. Seminar in Ministry

I hour credit, fall, spring

A special class designed to supplement the regular classroom courses. Speakers in various areas of ministry are brought to campus to address and visit with students majoring/minoring in Bible. The student is expected to prepare for the visiting minister by reading a selected list of books. After the lectures, the student submits a written report covering the areas treated in the seminar. For Bible majors.

MIN 423. Counseling

3 hours credit, alternate years, spring 1997

An introductory study of the opportunities and responsibilities of counseling.

MIN 453. Internship

3 hours credit, summer

Required for all Bible majors. Working with a congregation, minister, youth minister, educational director, or counselor under the supervision of elders and/or a professor. For the purpose of giving the student experience other than in the classroom.

MIN 473. The Educational Program of the Local Church

3 hours credit, alternate years, spring 1997

A study of the dynamics involved in developing programs, writing materials and training teachers for the educational activities of local congregations.

MIN 493. Youth Ministry

3 hours credit, alternate years, fall 1996

A study of the need for and responsibilities of ministering to young people.

BIBLE: Philosophy

PHI 323. Introduction to Ethics

3 hours credit, spring

A study of the various ethical systems used in making moral decisions and the problems involved in such decisions. The Biblical basis for making moral decisions in our modern world will be the focus of this course.

PHI 443. Philosophical Foundations of Liberal Arts

3 hours credit, spring

This course brings together several philosophical and historical perspectives characteristic of the liberal arts. It will provide a synthesis of the material studies in the liberal arts tradition and an investigation of its philosophic foundations. This course is designed to serve as a capstone for those majoring in liberal arts, but may be taken by any upper division student.

BIBLE: Religious History

RHS 313. Survey of Church History I

3 hours credit, alternate years, fall 1997

A study of the significant developments and individuals within the history of Christianity from the close of the Apostolic period to the beginning of the Reformation.

RHS 323. Survey of Church History II

3 hours credit, alternate years, spring 1998

A study of the significant developments and individuals within the history of Christianity from the beginning of the Reformation to the modern era.

RHS 423. History of Religions of the World

3 hours credit, alternate years, spring 1997

A study of the background, development, beliefs, and predominant figures of the major religions of the world.

RHS 433. History of the Reformation

3 hours credit, alternate years, fall 1996

A study of the major individuals, issues, and developments involved with the Reformation of the sixteenth century.

RHS 443. History of the Restoration Movement

3 hours credit, alternate years, spring 1997

A study of the background, ideology, individuals, and developments involved with the Restoration Movement.

Human Development: Family Studies

FAM 123. Family Relations, 3 hours credit, spring See Sociology 123 for course description.

FAM 132. Dating & Preparation for Marriage/Human

Sexuality, 2 hours credit, fall

This course is for persons who want information that can help them prepare for marriage and successfully make the transition to married life. Students learn ways to effectively initiate and maintain relationships, test compatibility, understand self and partner and evaluate readiness for marriage. The second half of the course is an overview of the complex social, psychological and physiological aspects of human sexuality. Emphasis is upon a responsible view of sexuality as a part of life adjustment.

FAM 233. Parenting

3 hours credit, alternate years, spring 1997

The class focuses on principles and practices for effective parenthood. Students learn the way children and parents can help each other in their individual development and the ways parent-child relationships change at different stages of development.

FAM 263. Introduction to Gerontology

3 hours credit, spring, on demand.

An introduction to the field of gerontology. This course includes a study of the aspects of aging and the issues affecting the lives of older adults. Emphasis on understanding the individual and his/her continuous adjustment to the later years of family life cycle.

Human Development: Psychology

PSY 113. General Psychology

3 hours credit, fall, spring

A general overview of the history, philosophical development, and theoretical approaches to the study of human behavior. Consideration is given to such topics as intelligence, personality, motivation, adjustment, and the application of psychology in various fields.

PSY 143. Human Growth and Development

3 hours credit, fall, spring

The physical, mental, emotional, and social development of the human individual from birth to the end of life. Application of the principles of psychology to an understanding of human growth with emphasis on understanding child and adolescent behavior will be the major emphasis.

PSY 223. Introduction to Human Services

3 hours credit, spring

Exploration of social welfare systems as a social institution. A functional, as well as philosophical, look at the development and present status of social welfare and how it helps individuals, families and groups enhance or restore capacities for social functioning.

PSY 313. Child Behavior and Development

3 hours credit, fall

Current issues in theory and research in developmental psychology are examined (e.g., emotional development, the changing American family, the pre-school years, social understanding).

PSY 323. Adolescent Psychology

3 hours credit, spring

Designed to survey the sequence and nature of adolescent development by studying principles related to the areas of emotional, intellectual, social, cognitive, moral and physical development. Resources in the local community that can aid youth and their parents or adult persons working with them will be identified. Age span included is from the middle-school age through the high-school age student. Prerequisite: PSY 143 or permission of instructor.

PSY 333. Theories of Personality

3 hours credit, fall

Theories of personality development and the varying degrees of emphasis placed upon such factors as environment, heredity, or learning. Prerequisite: PSY 113 or permission of instructor.

PSY 343. Abnormal Psychology

3 hours credit, spring

Study of abnormal behavior patterns, as well as theories that seek to explain such behavior, with an emphasis on treatment as well as diagnosis. Prerequisite: 12 hours of psychology or permission of instructor.

PSY 413. Adult Development and Aging

3 hours credit, fall

A study of the psychological, religious and sociological aspects of major transition phases in adult development. Topics include selecting a mate, meshing of personalities in marriage, the first child, teen-parent interactions, marriages of children, empty nest, retirement, adjustment to grandchildren, and the special conditions of serious illness, death and divorce. Prerequisite: PSY 143.

PSY 433. Social Science Research

3 hours credit, fall

Introduction to the use of the scientific method in general social science research. Consideration given to formulation of problems, techniques of gathering data, presentation and interpretation of research findings. Prerequisite: 12 hours of psychology or permission of instructor.

PSY 453. Field Experience

3 hours credit, fall, on demand

Appropriate field work experiences in areas of emphasis. Prerequisite: 12 hours of psychology or permission of instructor.

PSY 463. Readings in Psychology

3 hours credit, spring

The student, in cooperation with the instructor, will pursue a topic of interest in the psychological literature, prepare abstracts of journal articles and write a review of literature. Prerequisite: senior psychology majors only.

PSY 481. Senior Seminar

1 hour credit, spring

Career options, preparation of resume, job interview and graduate school options will be investigated. Prerequisite: senior psychology majors only.

Human Development: Sociology

SOC 113. Introduction to Sociology

3 hours credit, fall

A study of the basic methods and concepts used in the description and understanding of group behavior. Special attention is given to the way in which the individual is molded by various social groups, such as communities, nationalities, and crowds.

SOC 123. Family Relations

3 hours credit, spring

This introductory course teaches the basic principles and skills that are needed in creating a successful marriage and family life. Family relationships in all stages of the life cycle are examined.

SOC 213. Contemporary Social Problems

3 hours credit, spring

A study of social problems and social disorganization such as mental disorders, juvenile delinquency, crime, race and ethnic relations, poverty, and war and disarmament. Prerequisite: Sociology 113 or consent of professor.

Human Development: York College Studies

YCS 101. Freshman Seminar

1 hour credit, fall, spring

This course is an orientation designed primarily to aid the student in making a satisfactory adjustment to college life. This course is required for all new freshmen.



E. A. LEVITT SCHOOL OF BUSINESS

In 1979, York College's Business Division was named the E. A. Levitt School of Business in honor of a long-time friend of York College. Elijah A. Levitt, LL.D., was a prominent local businessman who generously contributed to the growth of the community and of York College. The School of Business offers the Bachelor of Science with a major in Accounting, the Bachelor of Business Administration with major concentrations in the areas of business administration, finance, and management; and minor courses of study in accounting, business administration, finance, and management. In addition, courses are offered in office technology.

The programs offered by the E. A. Levitt School of Business will help to prepare students for careers which include work in the following fields: accounting, auditing, management, entrepreneurship, marketing, finance, banking, insurance, securities, real estate, sales management, advertising, retail, economics, government, education, health and human services, office management, and advanced studies in professional and graduate schools.

MISSION STATEMENT

The primary mission of the E. A. Levitt School of Business is to effectively prepare our students for successful professional careers as Christian business men and women. Under this main goal are the following sub-goals:

- 1. To impart to students a good understanding of the current common body of knowledge in business administration.
- 2. To provide the advanced courses of instruction that our students need in areas where majors are offered.
- 3. To provide our students with a broad general education which will prepare them for enriched lives.
- 4. To prepare students for advanced graduate-level study.
- 5. To prepare our students for active and responsible roles as citizens and as leaders in business and society.
- 6. To help students clarify and prepare for their responsibilities as Christian business men and women.
- 7. To help students understand and prepare for the ethical questions that they will face as Christian business people.
- 8.To provide extracurricular opportunities for students to grow professionally through competitions, clubs, etc.
- To aggressively help students find and secure their desired employment and/or graduate studies.

DEGREESOFFERED

The E. A. Levitt School of Business offers the following two degrees (4 programs):

- 1. Bachelor of Business Administration Degree with majors in:
 - a. Business Administration,
 - b. Finance, and
 - c. Management,
- 2. Bachelor of Science with a major in Accounting.

BACCALAUREATEDEGREEREQUIREMENTS

Either Bachelor's degree requires a total of at least 128 hours with GPAs of at least 2.00 overall, at least 2.00 in each business course, and at least 2.00 in any major and minor. If course requirements for the intended major(s)/minor(s) overlap, other business courses must be taken as substitutes with the approval of the division chair.

The hours are divided into the following three sections:

One. General Education Requirements: 50 hours (Common to All Degree Plans)

I. Bible. See Bible heading on Page 18.		
A. BIB 113, 123, 212, 222	10	
B. Upper division course from BIB, DOC,		
MIN, PHI, or RHS	2	
PHI 323 is required during the senior year		
and is required in the business core.		
II.Communication.		
A. COM 113	3	
B. ENG 113, 123	6	
C. Junior English Proficiency Examination	-	
III.Creative spirit.		
A. ART 203 or MUS 203	3	
B. ENG 213 or 223	3	
IV.Creation/Technology		
A. Natural Science including a laboratory	7	
B. MTH 173 College Algebra or higher	7	
Those who are going to pursue a graduate		
degree are encouraged to take a calculus		
course in addition to the required Math 173.		
V. Roles in society		
A. History	6	
B. YCS 101 Freshman Seminar	1	

C.POL 123 and PSY 113/143 or SOC 113

Two. The Business Core Requirements: 42 hours (Common to All Degree Plans)

ACC 213/223 Accounting Principles I & II	6
BUS 133 Introduction to Business	3
CIS 113 Introduction to Microcomputers	3
ECO 233 Principles of Macro-Economics	3
ECO 243 Principles of Micro-Economics	3
MTH 223 Elements of Statistics	3
BUS 323 Business Communication	3
BUS 453 Business Law	3
FIN 313 Financial Management	3
MGM 313 Principles of Management	3
MGM 483 Seminar in Business Policy	3
MKT 323 Principles of Marketing	3
PHI 323 Introduction to Ethics	3

Three. Additional Requirements for Majors in Accounting, Business Administration, Finance or Management: 36 hours.

B.S.INACCOUNTING

Accounting / Specialized Courses - 24 Hours

ACC 313 Intermediate Accounting I
ACC 323 Intermediate Accounting II
ACC 343 Cost Accounting I (Management Accounting)
ACC 333 Accounting Information Systems
for Management

ACC 413 Advanced Accounting I ACC 423 Fundamentals of Auditing

ACC 433 Income Tax I

Plus three hours from the following: ACC 303 Accounting Internship

ACC 443 Income Tax II

ACC 453 Cost Accounting II

ACC 463 Governmental and Non-Profit Accounting

Electives - 12 Hours

B.B.A. IN BUSINESS ADMINISTRATION

Minor - 18 Hours

A minor of 18 semester hours in any minor program. If a minor is chosen in the school of business it must be exclusive of the work specified above.

Computer Science - 3 Hours

CIS 333 Accounting/Management Information Systems

Electives - 15 Hours

B.B.A. INFINANCE

Finance / Specialized Courses - 24 Hours
ACC 313 Intermediate Accounting I
ACC 333 Accounting Information Systems for Mgt
FIN 323 Money and Banking
FIN 333 Principles of Investment
FIN 353 Principles of Insurance
FIN 343 Principles of Real Estate
Plus six hours from the following:
FIN 413 Advanced Financial Management
FIN 423 Financial Markets and Institutions
FIN 433 Bank Management
FIN 443 International Finance
Electives - 12 Hours

B.B.A. IN MANAGEMENT

Management	Courses .	- 24	Hours

ACC 343 Management Accounting (Cost Accounting)
CIS 333 Accounting/Management Information Systems
MGM 343 Human Resource Management
MGM 413 Organizational Behavior
MGM 433 Production / Operations Management
MGM 453 Labor Relations
Plus six hours from the following:
ACC 433 Income Tax I
FIN 323 Money and Banking
FIN 333 Principles of Investment

MGM 373 Small Business Management

Electives - 12 Hours

YORK COLLEGE E. A. LEVITT SCHOOL OF BUSINESS Graduation Plan (all Baccalaureate programs) Freshman Year

First Semester	Second Semester
BIB 1133	BIB 1233
ENG1133	ENG 123 3
BUS 133 3	COM 113 3
YCS 101 1	CIS 113 3
Science 3	Science 3
MTH 173 3	Science Laboratory1
16	16

Sophomore Year

First Semester	Second Semester
BIB 212 2	BIB 222 2
ENG213 3	POL 123 3
HST 3	HST 3
ACC213 3	ACC 223 3
ECO233 3	ECO243 3
PSY/SOCper5C 3	ART/MUS 2033
17	17

Junior Year

First Semester		Second Semester
	All prog	grams
BIB (UD)		
ACC/CIS 333	3	MTH223
FIN313	3	MKT323
MGM313	3	
Acco	ounting N	Majors
ACC 313	3	ACC 323
		ACC 343
Business	Admini	stration Majors
Minor	6	Minor6
I	Finance !	
ACC 313	3	FIN 323
FIN 333	3	Electives
Ma	nageme	nt Majors
MGM373	3	ACC 343
		MGM343
Term Totals: 1	7	15

Senior Year

First Semester		Second Semester
	All prog	rams
BUS 453	3	MGM 483 3
Electives	6	PHI323 3
A	ccounting	Majors
ACC413	3	ACC423 3
ACC 433	3	ACC elective 3
		Elective 3
Busines	s Adminis	stration Majors
Minor	3	Minor 3
Electives	. 3	Elective 6
	Finance N	
		FIN423 3
FIN 433	3	FIN 443 3
		Elective 3
M	anagemer	nt Majors
MGM413	3	Electives6
MGM433	3	MGM 4433
Term Totals:	15	15

Graduation Plan for Dual Degrees B.S. in Accounting/B.B.A. in Finance

A student wishing to prepare for a career as a Certified Public Accountant may choose the following program that leads to two degrees being awarded after five full years of study: the Bachelor of Business Administration with a major in Finance and the Bachelor of Science with a major in Accounting. This program requires completion of the general education and business core required for all programs in the School of Business, the specific requirements for both majors, six additional upper division hours in accounting, and sufficient electives for a minimum of 160 semester-hours. This program can be tailored to meet the specific needs of students desiring to sit for the CPA, CMA, or CIA examinations in any jurisdiction.

Junior Year

First Semester	Second Semester
BIB(UD) 2	
ACC/CIS3333	MTH223 3
FIN313 3	MKT323 3
ACC313 3	ACC323 3
MGM313 3	ACC3433
Electives 3	BUS 323 3
Term Totals: 17	15

Senior Year

First Semester		Second Semester	
BUS 453	3	PHI 323	3
ACC413	3	ACC 423	3
FIN 333	3	FIN 323	3
FIN413	3	FIN423	3
FIN433	.3	Elective	.3
Term Totals:	15		15

Fifth Year

First Semester	Second Semester	
BIB elective3	MGM 4833	3
ACC 4333	ACC 4433	3
ACC453 3	ACC 463	3
MGM elective 3	ACC 303	3
Elective	FIN 443	3
Term Totals: 15	15	5

MINORS OFFERED

The E. A. Levitt School of Business offers minors in accounting, business administration, finance, and management. They all require a GPA of at least 2.00 on 18 or more hours of course work which must be exclusive of any courses required for another major or minor. If any courses overlap, then other business courses must be taken as substitutes. The substituted classes must be approved by the chair of the E. A. Levitt School of Business.

The required courses for a minor in accounting are:

ACC 213 & 223 Accounting Principles I & II ACC 313 & 323 Intermediate Accounting I & II ACC 343 Cost Accounting I (Management Accounting) Plus 3 upper division hours in accounting.

The required courses for a **business administration** minor are:

ACC 213 & 223 Accounting Principles I & II, CIS 113 Introduction to Microcomputers, ECO 233 Principles of Macro-Economics or ECO 243 Principles of Micro-Economics, MKT 323 Principles of Marketing, MGM 313 Principles of Management. The required courses for a minor in finance are as follows:

ACC 213 & 223 Accounting Principles I & II, ECO 243 Principles of Micro-Economics,

FIN 313 Financial Management,

FIN 333 Principles of Investment,

Plus 6 upper division hours in Finance selected with the approval of the chair of the E. A. Levitt School of Business.

The required courses for a minor in management are:

ACC 213 Accounting Principles I,

MKT 323 Principles of Marketing,

MGM 313 Principles of Management,

MGM 343 Human Resource Management,

MGM 413 Organizational Behavior, plus

3 upper division business hours selected with the approval of the chair of the E. A. Levitt School of Business.

ACCOUNTING

ACC 213. Accounting Principles I

3 hours credit, fall

An introduction to accounting principles and to the process of recording financial data and preparing periodic financial statements. Accounting for the sole proprietorship, for a merchandising firm, and payroll are emphasized.

ACC 223. Accounting Principles II

3 hours credit, spring

A continuation of 213. Places particular emphasis on partnership accounting and corporation accounting. The student is introduced to analyzing and interpreting financial statements, budgeting and cost accounting. Prerequisite: ACC 213.

ACC 303. Accounting Internship

3 hours credit, on demand

Provides students with an opportunity for practical application under the direct supervision of a certified public accountant in an accounting firm. Prospective interns are screened by the department and supervising employer. Co-/Pre-requisite: ACC 313 or consent of department's intern coordinator.

ACC 313 Intermediate Accounting I

3 hours credit, fall

General objectives and principles of financial accounting with emphasis on accounting for assets and statement presentation. Special consideration is given to the Financial Accounting Standards Board conceptual framework. Prerequisite: ACC 223.

ACC 323 Intermediate Accounting II

3 hours credit, spring

A continuation of 313. Study of generally accepted accounting principles related to liabilities and capital, financial statement analysis, statement of changes in financial position, price level accounting, and leasing transactions. Prerequisite: ACC 313.

ACC 333. Accounting Information Systems for Management 3 hours credit, fall

A comprehensive study of organizational needs for information and an introduction to the integrated management information system. Information is studied as an organizational resource. Concepts underlying the analysis, design, use, control, and audit of accounting information systems will be studied. The class will look at several examples of accounting systems, and each student will get an in depth look at one system. Emphasis

is placed on current issues and developments in the field.

ACC 343. Cost (Management) Accounting I

Prerequisites: CIS 113 and ACC 223.

3 hours credit, fall

A study of accounting practices relating to manufacturing operations. Topics include job order, process accounting, standard cost systems, break-even analysis, variances, cost-volume-profit analysis, and budgeting. Prerequisite: ACC 223.

ACC 413. Advanced Financial Accounting I

3 hours credit, alternate years, fall 1996

Accounting for alternative forms of business expansion with emphasis on consolidated statements. Topics include partnerships, business combinations, consolidated financial statements, foreign operations, and segment reporting. Prerequisite: 223

ACC 423. Fundamentals of Auditing

3 hours credit, spring

Study of auditing theory and procedures. The nature of auditing, internal control systems, auditing techniques and evidence, audit working papers and reports, and professional ethics and independence are emphasized. Prerequisite: ACC 223.

ACC 433. Income Tax I

3 hours credit, alternate years, fall 1997

Study of federal income tax law and procedures primarily as they pertain to individuals. Topics include gross income, exclusions, personal and business deductions and credits, preparation of tax returns, and tax planning under current law.

ACC 443. Income Tax II

3 hours credit, alternate years, spring 1998

A continuation of the study of the federal income tax as it relates to corporations, partnerships and fiduciaries. Also included is study of more specialized income tax problems and the federal social security, estate and gift taxes. Prerequisite: ACC 433.

ACC 453. Cost Accounting II

3 hours credit, alternate years, spring 1997

Additional study in the development of cost and managerial accounting data for use in planning, control and decision-making by managers. Covers incremental costs, flexible budgeting, capital budgeting, inventory models, decision-making behavior under uncertainty, learning curves and determination of cost. Prerequisite: ACC 343.

ACC 463. Governmental and Non-Profit Accounting

3 hours credit, alternate years, spring 1997

A study of fund accounting practices and procedures for different types of governmental entities and other not-for-profit organizations. Includes an analysis of financial information presentation for these entities. Prerequisite: ACC 223

BUSINESS ADMINISTRATION

BUS 133. Introduction to Business

3 hours credit, fall

An introduction to the financial, personnel, organizational, marketing, and production functions of business. An intensive examination of the free enterprise system as practiced in the United States. Use of business models to understand the function of a business in society, responsibilities to customers and employees. How a firm makes a profit and remains in business.

BUS 173. Word Processing

3 hours credit, fall

Office information and decision support systems are examined as emerging and critical elements in information systems. Students are given hands-on experience using WordPerfect 6.0 for Windows and related software. Prerequisite: ability to type.

BUS 183. Keyboarding

3 hours credit, spring

Introduces students to keyboarding and formatting techniques, teaches them to proofread and make corrections, and develop their basic key stroking speed and accuracy skills. Students will improve speed and accuracy and practice letter styles, manuscripts, rough drafts, tabulations and business forms.

BUS 323. Business Communications

3 hours credit, spring

Principles, techniques, and mechanics of modern business letters, report writing, and tabular and graphic presentations. Basic instruction in principles and theory for formal research, and sources of business information. Fundamentals of oral communication in business. Prerequisites: COM 113 and ENG 123.

BUS 423. Business Ethics

3 hours credit, spring

A study of various ethical problems in business environments and the systems used in making moral decisions. The Biblical basis for making moral decisions in our modern world will be the focus of this course. All business disciplines are represented.

BUS 453. Business Law

3 hours credit, fall

A detailed study of the legal environment in which all businesses must function. Emphasis is placed on contracts, commercial transactions and paper, business organizations, intellectual and business property, debtor/creditor relations, regulation of business, and ethical considerations of business. Prerequisite: upper division standing.

COMPUTER INFORMATION SYSTEMS

{also see page 71}

CIS 113. Introduction to Microcomputers

3 hours credit, fall and spring

A course, oriented toward future computer users, that will teach them the terminology and principles required to talk with the computer specialists. The student will acquire a practical working knowledge of the DOS operating system, a word processor, a spreadsheet and a database.

CIS 333 Management/Accounting Information Systems

3 hours credit, fall

A comprehensive study of organizational needs for information and an introduction to the integrated management information system. Information is studied as an organizational resource. Concepts underlying the analysis, design use, control, and audit of accounting information systems will be studied. The class will look at several examples of management information systems, and each student will get an in depth look at one accounting system. Emphasis is placed on current issues and developments in the field. Prerequisite: CIS 113 and upper division standing.

ECONOMICS

ECO 233. Principles of Macro-Economics

3 hours credit, fall

A study of the economic system as a whole, dealing with price levels, employment, the level of total production of goods and services, and growth. Includes a study of the free-enterprise system, government monetary and fiscal policy, and international trade. An emphasis is placed on the historical perspective. Prerequisite: sophomore standing.

ECO 243. Principles of Micro-Economics

3 hours credit, spring

A study of specific economic units within a free enterprise economy such as individual consumers, businesses, or industries. Includes a study of how demand and supply and the price mechanism direct the production and pricing choices of an individual firm and industry. The student is introduced to microproblems in U. S. society. Prerequisite: sophomore standing.

FINANCE

FIN 313. Financial Management

3 hours credit, fall

Study of the objectives and techniques of the finance function of the firm. Financial ratios, cash budgets, break-even analysis, leverage, quantitative tools, security evaluation, cost of capital, capital budgeting, working capital management, sources of capital for expansion, and evaluation of the capital structure are studied. Prerequisites: ACC 223, MTH 173 and junior standing.

FIN 323. Money and Banking

3 hours credit, spring

Study of the nature and operations of our money and banking system, and the application of modern monetary and banking theory to domestic and international problems. Emphasis is placed on central banking, the Federal Reserve System, free enterprise, governmental control, the money supply, and foreign exchange. Prerequisite: ECO 233 and ECO 243.

FIN 333. Principles of Investment

3 hours credit, fall

A practical study of basic theory, concepts, and principles of investment decisions. Emphasizes portfolio construction and management, investment media, fundamental and technical analysis, tools of investment analysis, and the psychological aspects of the market. Prerequisite: FIN 313.

FIN 343. Principles of Real Estate

3 hours credit, alternate years, spring 1998

An introduction to the field of real estate. Some of the topics to be covered would include real estate valuation, real estate financing, forms of real estate ownership, real estate law, and government regulations.

FIN 353. Principles of Insurance

3 hours credit, fall 1996, then alternate years spring 1999 A study of the general principles and theories of insurance. An analysis of the relationship between risk and insurance. Different types of insurance will be covered including, property, casualty, health and life. There will also be an examination of how insurance companies operate.

FIN413 Advanced Financial Management

3 hours credit, fall

An in-depth study of the theories and practices related to the financial management of the firm. This course involves a case study format for learning. Areas covered include capital structure and dividend policy, risk analysis, valuation models, asset management, long-term financing decisions, and advanced topics related to capital budgeting. Prerequisite: FIN 313.

FIN 423. Financial Markets and Institutions

3 hours credit, spring

A study of various types of financial markets and other financial institutions. Includes a study of the nature and importance of the various financial markets, current problems and issues facing different financial markets, and how the financial system of the United States interacts and influences the world's financial system. Prerequisite: FIN 313

FIN 433 Bank Management

3 hours credit, alternate years, fall 1996

A study of the organization of banks, sources of bank funds, allocation of bank funds, and supervision and regulation of commercial banks and other financial intermediaries. Prerequisite: FIN 313.

FIN 443. International Finance

3 hours credit, alternate years, spring 1997

A detailed study of international flow of funds, foreign exchange markets, dterminants and behavior of exchange rates, management of international financial exposure, and the impact of the international environment on the North American economy. Prerequisite: FIN 313

MANAGEMENT

MGM 313. Principles of Management

3 hours credit, fall

An introduction to the management processes of planning, organizing, leading, and controlling. The theory and history of management, decision making, policy planning, organization planning, supervising, coordinating and controlling, and personnel management are studied. Prerequisite: junior standing.

MGM 323. Developing Management Skills

3 hours credit, alternate years, spring 1997

An in-depth theoretical and practical study of leadership in organizations, particularly profit-motivated enterprises. Designed to develop each student's personal, interpersonal, group and communication skills.

MGM 343. Human Resource Management

3 hours credit, spring

The methods and techniques of personnel management will be examined. Emphasis is placed upon proper procedures in recruitment, selection, motivation, promotion, training, performance evaluation, and compensation. Course focuses on contemporary personnel management issues. Prerequisite: junior standing.

MGM 373. Small Business Management

3 hours credit, alternate years, fall 1996

Theory, general principles and practice required to initiate and manage a small business successfully. The development of policies, methods, and managerial strategies to accommodate the rapidly changing business environment is studied. Prerequisite: junior standing.

MGM 413. Organizational Behavior

3 hours credit, fall

An integration of social sciences as they affect people at work. The organization is analyzed from the standpoint of three interacting systems: the individual, the group, and the organization itself. Emphasis is placed on managing organizational behavior. Prerequisite: senior standing.

MGM 433. Production/Operations Management

3 hours credit, fall

A study of the production operations function in business, including the creation of both goods and services. Study is centered on design, location, and operation of the productive system and its interrelationship with other systems in the organization. Special emphasis is placed on the use of quantitative techniques in decision-making. Prerequisite: junior standing.

MGM 443. Labor Relations

3 hours credit, alternate years, spring 1998

A study of labor in the U.S., with careful attention to the historical development and current status of the labor force, analysis of labor policies, wages, hours, unionism, and labor-management relations. Particular emphasis is placed on the practical considerations of concern to managers and supervisors. Prerequisite: junior standing.

MGM 483. Seminar in Business Policy

3 hours credit, spring

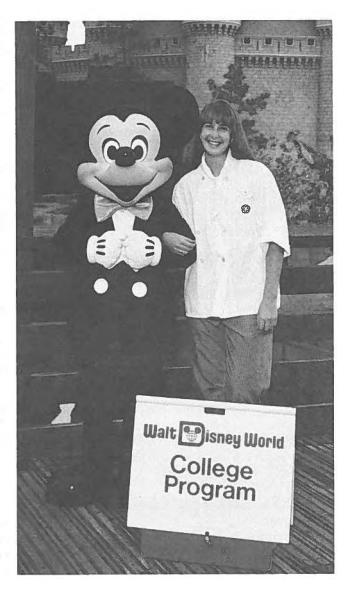
A capstone seminar which draws together the concepts and tools studied in previous business courses. Uses the case method of instruction. Affords practice in analyzing authentic managerial problems in free enterprise from the varying viewpoints of diverse disciplines, and practice in forming workable solutions which consider both technical factors and human ones. Gives particular attention to the standards of conduct appropriate for Christian leaders. Prerequisite: senior standing.

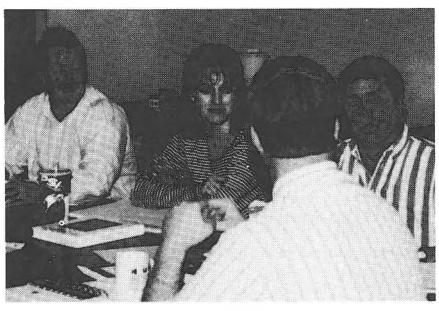
MARKETING

MKT 323. Principles of Marketing

3 hours credit, spring

An introduction to the fundamentals of marketing. Product distribution, promotion, and price are studied with emphasis on the marketing aspects of managerial decision making in a dynamic society. Prerequisite: junior standing.





DIVISION OF EDUCATION

DEPARTMENT OF TEACHER EDUCATION

The mission of York College is to provide students with knowledge and ideals that will lead to effective Christian service. The York College teacher education program specifically seeks to prepare students to be professionally and personally competent to serve effectively as teachers, forming successful relationships in a pluralistic society across the nation and around the world. This is viewed as an extension of the college mission.

Competent teaching requires a knowledge base; it also requires the practical ability to convey that knowledge successfully to students. This practical ability to teach requires a working understanding of learner, teaching process, curriculum and the profession. Categorized in this way, the objectives of the York College teacher education program are as follows:

- The pre-service teacher will demonstrate the ability to respond appropriately to the uniqueness of all learners, applying informal and formal assessments and sound, trained judgment.
- The pre-service teacher will internalize and use research-based models of instructional planning, classroom management, and teaching methods.
- Building on a sound general education foundation, the
 preservice teacher will demonstrate an understanding of appropriate scope and sequence of curriculum
 in the school, relating that scope and sequence effectively to student outcomes.
- 4. The preservice teacher will demonstrate heightened awareness of multicultural and equity issues in the classroom and will demonstrate deepened commitment to the value of cultural pluralism, investigating topics in a special class but also applying knowledge in an integrated way throughout the professional development courses and field experience.

ADMISSION REQUIREMENTS

After admission to York College, students must be formally admitted to the education department. During EDU 203, Introduction to Education, students must sign a notice verifying that they have read the screening procedures for entering the department. The teacher education council (TEC, composed of faculty in the education department and faculty teaching methods courses) will screen student applications and verify that applicants have the following:

- 1. A signed notice of admission procedures,
- 2. A completed teacher education application form,
- 3. An applicant data and assignment agreement form,
- Health clearance to assure freedom from any impairments such as would cause revocation of a teaching certificate by the Nebraska Department of Education,

- A minimum of 60 semester hours of credit with a GPA of 2.50 or above.
- 6. Twelve hours of English with a GPA of 2.00 or above,
- 7. Satisfactory scores on the Pre-Professional Skills Test (PPST): 170 on the reading component,

171 on the mathematics component, 172 on the writing component.

(Note: York College is a PPST testing site.)

- 8. Favorable recommendations from three faculty members. (Note: The recommendations should assess reading and writing competencies, people skills, the suitability of a student's personality to teaching, and any other factors deemed important by the faculty members.),
- 9. The same high moral and personal standards required of certified teachers by the laws of the state of Nebraska (Note: Students who have been convicted of a felony, or a misdemeanor related to moral turpitude, will not be allowed to student participate in non-group field experiences unless an appeal to the Nebraska State Board of Education has been approved.),
- 10. Successful (C or above) completion of Education 203.

The PPST may be taken in conjunction with Education 203. After applicant screening, students will be notified in writing of admission or denial. Any student may appeal denial of initial admittance in writing, first to the teacher education council and secondly to the Vice President for Academic Affairs of York College. Unless special permission is granted by the council or the Division Chair, no student may take more than six semester hours of upper level professional education courses before being formally admitted to the department. This rule does not apply to courses offered in other departments for endorsement areas.

Acceptance of Transfer Credit-(See also Transfer, page 23). A student must complete at least 30 semester hours at York College (15 of which must be in the senior year), be a regular student for at least one semester and be in attendance during the semester of graduation. Student teaching must be done through York College.

Students who transfer 60 or more semester hours from other institutions, meeting GPA requirements, and another institution's equivalent of the introduction to education course may enroll in upper division professional education courses their first semester at York College only with permission of the division chair. They must apply for admission to the education program, meet all requirements, and be admitted before enrolling in additional professional education courses.

Checkpoints for Retention and Appeals Procedure-The teacher education council will review records periodically and dismiss from the program any student whose health record, academic performance, or personal behavior is deemed unsatisfactory. Under these circumstances, a student may be readmit-

ted by appealing in writing, first to the TEC, and secondly to the Vice President for Academic Affairs of York College. Each student will be assigned an advisor from the education division. Each student and this advisor must certify regularly to the TEC that academic, emotional, social, and mental development is proceeding forward at a rate that should enable that student to be a successful beginning teacher. Each advisor will have current records, including GPA, at hand every semester. Each student must maintain GPAs of at least 2.00 in English, 2.50 overall, and a 2.50 GPA in professional development courses and in each chosen teaching field. No course with a grade below "C" (2.00) may be used to satisfy any professional development or teaching field requirement. These are the academic standards that must be met when one applies for student teaching. In addition, advisors will check regularly on the total number of clock hours of laboratory experiences accumulated to that point.

Early in the program, each student will write an essay entitled, "Why I Want to Teach." This essay may be used diagnostically to assist a student in improving competency in written expression and then kept on file. Prior to graduation, each student will address the same topic in a second essay. A comparison of the two essays will help to assess growth in written expression and development of philosophy.

Early in professional development courses, students will become familiar with the teaching competencies that will be required of them in order to be recommended for certification. All evaluation forms used in early laboratory experiences (unit teaching, etc.) will focus on these same competencies. This ongoing assessment of progress and of consistency in exhibiting the expected competencies should well prepare students to show overall competence as student teachers. Competencies assessed are command of subject matter, development of lesson plans and learning activities, defining instructional objectives, lesson presentation, student motivation, providing for individual student differences, questioning skills, use of instructional resources, classroom management, creation of classroom environment, and evaluation of student learning. The summative form used finally to assess these competencies during student teaching is found in the York College Student Teaching Handbook.

ACADEMIC/DEGREEINFORMATION

General Education Requirements - A student must have a minimum of 128 semester hours of credit for graduation with a baccalaureate degree. At least 44 of those semester hours must be upper division. The Nebraska Department of Education asks that all institutions require candidates for education degrees to have a minimum of 40 semester hours of credit in social science, natural science, humanities, fine arts, and physical and mental health. General education must constitute from one-fourth to one-half of the credit hours required for a degree. These courses are basically informational rather than pedagogical in nature. This is consistent with the York College commitment to a strong liberal arts background.

Education degree candidates will have twelve hours of English, six in composition and six in literature. They will have at least three hours of fine arts (including art appreciation or music appreciation), seven hours of science with lab (including biology), health education, six hours of history (including at least three hours of United States history), and a course in speech communication. Elementary education majors will have taken a math course designed to meet the needs of the elementary and middle grades teacher. Secondary education majors take a course at or above the level of intermediate algebra. All education majors must take a psychology course in human growth and development. Elementary education students must take geography, and secondary students must take an additional course in economic history (or economics). Middle grades education students must choose one of those. All education students are encouraged to take a computer science course. A course in American government is required for the elementary teacher. At least fifteen hours of courses from the Bible Department during a four-year career at York College complete this body of coursework. This Bible requirement is adjusted for transfer students.

General Education Requirements: 56-59 hours (Common to All Degree Plans)

I. Bible. See Bible heading on Page 18.	
A. BIB 113, 123, 212, 222	10
B. Two upper division courses from:	
BIB, DOC, MIN, PHI, or RHS	5
II.Communication.	
A. COM 113	3
B. ENG 113, 123	6
C. Junior English Proficiency (see p.16)	-
III. Creative spirit.	
A. ART 203 or MUS 203	3
B. ENG 213, 223	6
IV.Creation/Technology	
A. I. Biology	3
A. 2. Natural Science including a laboratory	1 4
B. MTH 133 or MTH 123 or higher	3
C.CIS 113	(3)/0
D. PED 223 Health Education	3
V. Roles in society	
A. 1. HST 213 or 223 U.S. History	3
A. 2. Additional History	3
B. PSY 143Human Growth and Developmen	t
and YCS 101 Freshman Seminar	4
C. 1. GEO 213 or HST 233	3
C. 2. POL 123	0/3

NOTES ON PROGRAMMATIC REQUIREMENTS

- 3.B. Normally met from ENG 213, 223. Other literature courses at the sophomore or higher level may be substituted.
- 4.A. Only one semester-hour must be a laboratory.
- 4.C. Strongly recommended for all Education majors.
- 5.A. Must be courses prefixed HST, at least three hours must be in American (U.S.) History.
- 5.B. YCS 101 waived for students who are transferring 14 or more semester-hours of credit. <u>All Education</u> majors must take PSY 143.
- 5.C. Elementary endorsements require GEO 213, secondary (7-12) endorsements require HST 233, and middle grades (4-9) education students choose either one. POL 123 is required for the elementary endorsement.

Professional Development Core-Upon this strong foundation, the York College education department builds a knowledge base for pedagogical decision-making in the classroom. The state of Nebraska requires that at least one-sixth of the total degree requirements focus on the foundations of education, methods and materials of teaching, and supervised field experiences. All education majors take the following:

EDU 203 Introduction to Education,

EDU 313Educational Psychology: Learning & Evaluation

EDU 343 Human Relations/Multicultural Awareness,

EDU 353 (or 363) Children's (or Adolescent) Literature,

EDU 373 Use of Audio-Visuals and Communication Technologies,

EDU/RDG 243 (or 413) Foundations (or Content Area) Reading,

EDS 303 Introduction to Learners with Exceptionalities,

EDU 463 Planning, Management and Methods,

EDU 491 Student Teaching Seminar,

EDU 493 Student Teaching (10-13 hours).

Endorsements - York College recommends endorsements for teaching certificates in the following field and subject areas (supplemental endorsements noted by *):

FIELDENDORSEMENTS

Elementary Education (K-6)

Middle Grades (4-9)

Mathematics (7-12)

Natural Science (7-12)

- *Special Education Mildly/Moderately Handicapped (K-6)
- *Special Education Mildly/Moderately Handicapped (K-9)
- *Special Educ. Mildly/Moderately Handicapped (7-12)

ELEMENTARY SUBJECTENDORSEMENTS

Art (K-6)

Physical Education (K-6)

Vocal Music (K-6)

MIDDLEGRADES SUBJECTENDORSEMENTS

Art (4-9)

Communication (4-9)

Health and Physical Education (4-9)

History(4-9)

Language Arts (4-9)

Mathematics (4-9)

Science (4-9)

Social Studies (4-9)

SECONDARY SUBJECTENDORSEMENTS

Biology (7-12)

*Coaching (7-12)

English (7-12)

History (7-12)

Physical Education (7-12)

Reading (7-12)

Speech and Drama (7-12)

Vocal Music (7-12)

Additional Requirements for specific Endorsements ELEMENTARY EDUCATION (K-6):

EDU/RDG 243 Foundations of Reading Instruction,

ART 313 Teaching Art in the Elementary and Middle Grades,

MUS 322 Public School Music I,

EDU 323 Teaching Math in the Elementary and Middle Grades,

PED 323 Teaching Physical Education and Health in the Elementary and Middle Grades,

EDU 333 Teaching Language Arts in the Elementary and Middle Grades,

EDU 423 Teaching Social Studies in the Elementary and Middle Grades,

EDU 433 Teaching Science in the Elementary and Middle Grades,

EDU/RDG 443 Teaching Reading in the Elementary and Middle Grades.

Elementary General Art (K-6)

ART 133 Freehand Drawing and Composition I,

ART 143 Freehand Drawing and Composition II,

ART 153 Two-Dimensional Design,

ART 203 Art Appreciation,

ART 233 Painting,

ART 243 Three-Dimensional Design,

ART 263 Advertising Art,

ART 313 Teaching Art in the Elementary and Middle Grades,

ART 333 Art History

Total: 27 hours

Elementary Physical Education (K-6):

BIO314 Human Anatomy,

PED 203 Care and Prevention of Athletic Injuries,

PED 222 Non-Rhythmic Activities,

PED 223 Health Education,

PED 233 Introduction to Physical Education,

PED 303 Adapted Physical Education,

PED 323 Teaching Physical Education and Health in the Elementary and Middle Grades,

PED 433 Kinesiology,

PED 413 Organization and Administration of Elementary Physical Education Programs,

PED 443 Physiology of Exercise

Total: 30 hours

Elementary Vocal Music (K-6):

MUS 113 and 123 Theory and Composition I & II,

MUS 112 and 122 Ear Training I & II,

MUS 153 and 163 Music Literature I & II,

MUS 313 Conducting, and

MUS 322 Public School Music I,

Each student must also take at least 7 hours of performance and private voice/piano.

Total: 28 hours

MIDDLE GRADES FIELD (4-9):

EDU 111, 211, 311, 411 Tutoring in middle grades.

(Taken 4 times to total 60 clock hours and 4 credit hours),

EDU 393 Middle Grades and the Middle Grades Student,

EDU 323 Teaching Math in the Elementary and Middle Grades,

EDU 333 Teaching Language Arts in the Elementary and Middle Grades,

EDU 423 Teaching Social Studies in the Elementary and Middle Grades,

EDU 433 Teaching Science in the Elementary and Middle Grades,

EDU/RDG 443 Reading Strategies for the Elementary and Middle Grades,

ART 313 or MUS 222 fine arts methods

Each middle grades major must also complete requirements for two of the middle grades teaching fields and a 12-hour requirement in a third teaching field. No more than two teaching fields may be in the same broad field category.

Category I - Fine Arts

Middle Grades Art:

ART 133 Freehand Drawing and Composition I,

ART 153 Two-Dimensional Design,

ART 203 Art Appreciation,

ART 233 Painting,

ART 243 Three-Dimensional Design,

ART 313 Teaching Art in the Elementary and Middle Grades,

ART 353 Art History

Total: 21 hours

Category II - Humanities

Middle Grades Language Arts:

COM 113 Basic Speech,

ENG 113 and 123 English Composition I and II,

ENG 213 Major British Writers I, or

ENG 223 Major British Writers II or

ENG 313 American Literature I. or

ENG 323American Literature II,

EDU/RDG 243 Foundations of Reading or

EDU/RDG 413Secondary and Content Area Reading,

EDU 333 Teaching Language Arts in the Elementary and Middle Grades,

EDU/RDG 443 Reading Strategies for the Elementary and Middle Grades.

EDU 463 Adolescent Literature

Total: 27 hours

Middle Grades Communication:

CIS 113 Introduction to Computers,

COM 113 Basic Speech,

COM 173 Introduction to Theatre,

COM 243 Oral Interpretation,

COM 263 Drama Survey,

COM 313 Radio and Television,

COM 482 Special Secondary Methods in Speech and Drama

Total: 20 hours

Category III - Sciences

Middle Grades Health and Physical Education:

PED 203 Care and Prevention of Athletic Injuries,

PED 212 Concepts of Coaching,

PED 222 Non-Rhythmic Activities,

PED 223 Health Education,

PED 303 Adapted Physical Education,

PED 323 Teaching PE and Health in the Elementary and Middle Grades,

PED 413 Organization and Administration of Elementary Physical Education Programs,

PED 423 Organization and Administration of Secondary Physical Education Programs.

Total: 22 hours

Middle Grades Mathematics:

MTH 133 Math for Educators,

MTH 173 College Algebra,

MTH 183 Trigonometry,

MTH 214 Analytic Geometry and Calculus I,

MTH 223 Elements of Statistics,

CIS 113 Introduction to Computers,

EDU 323 Teaching Mathematics in the Elementary and Middle Grades.

Total: 22 hours

Middle Grades Natural Science:

BIO 113 General Biology,

BIO 111 General Biology Lab,

BIO 314 Human Anatomy,

CHM 114 General Chemistry I,

ESC 113 Earth Science,

ESC 353 Environmental Science,

EDU 433 Teaching Science in the Elementary and Middle Grades.

Students choose one of the following physical science

courses:

PSC 123 Physical Science,

CHM 124 General Chemistry II.

Total: 23 hours

Category IV - Social Sciences

Middle Grades History:

HST 153 Western Civilization to 1660,

HST 163 Western Civilization Since 1660,

HST 213 U.S. History to 1877,

HST 223 U.S. History Since 1877,

EDU 423 Teaching Social Studies in the Elementary and Middle Grades,

Students choose two of the following world or

U.S. History courses:

HST 313 Civil War Era

HST 323 The American Frontier

HST 333 Colonial and Revolutionary America

HST 343 Early National Period

HST 353 Modern U.S. History 1, 1877-1932

HST 373 British History to 1688

HST 393 Medieval and Renaissance Europe

HST 453 Emergence of Modern Europe, 1815-1914

HST 443 Europe, 1648-1815

HST 493 Writings and Research in History

Total: 21 hours

Middle Grades Social Science:

GEO 213 World Regional Geography,

POL 123American Government,

HST 153 Western Civilization to 1660,

HST 163 Western Civilization Since 1660,

HST 213 U.S. History to 1877,

HST 223 U.S. History Since 1877,

EDU 423 Teaching Social Studies in the Elementary and Middle Grades,

Students choose 3 semester hours of psychology or sociology.

Total: 24 hours

SECONDARYFIELDENDORSEMENTS:

The Mathematics Field (7-12):

MTH 173 College Algebra,

MTH 183 Trigonometry,

MTH 214 Analytic Geometry and Calculus I,

MTH 223 Elements of Statistics,

MTH 224 Analytic Geometry and Calculus II,

MTH 313 College Geometry,

MTH 334 Analytic Geometry and Calculus III,

MTH 423 Abstract Algebra,

MTH 482 Special Secondary Methods,

plus 3 appropriate hours in computer applications.

Total: 32 hours

Natural Science Field (7-12):

BIO 113 General Biology,

BIO 224 General Zoology,

BIO 234 General Botany,

BIO 344 Microbiology,

CHM 214 College Chemistry I,

CHM 224 College Chemistry II,

CHM 314 Organic Chemistry I,

CHM 325 Organic Chemistry II,

EDU 482 Special Secondary Methods in Science,

ESC 113 Earth Science I,

ESC 143 Earth Science II,

ESC 353 Environmental Science,

PHY 234 Engineering Physics I,

PHY 244 Engineering Physics II,

PHY 263 Electronics,

PHY 314 Modern Physics,

and the student will choose from the following courses in order to present at least 20 semester-hours in either Biology or Chemistry:

BIO 111 General Biology Lab,

BIO 313 Nutrition,

BIO 314 Human Anatomy,

BIO 324 Human Physiology,

BIO413 Genetics,

BIO 423 Cell Biology,

CHM 423 Biochemistry.

Total: 62-64 hours

SECONDARY SUBJECT ENDORSEMENTS:

Biology (7-12) subject:

BIO 111 & 113 General Biology with Laboratory

BIO 224 General Zoology,

BIO 234 General Botany,

BIO 313 Nutrition,

BIO 314 Human Anatomy,

BIO 324 Human Physiology,

BIO 344 Microbiology,

BIO 413 Genetics,

BIO 423 Cell Biology, and

EDU 482 Special Secondary Methods in Science.

Total: 33 hours

English (7-12) subject:

COM 113 Basic Speech,

ENG 113 and 123 English Composition I and II,

ENG 213 and 223 Major British Writers I and II,

ENG 313American Literature I,

ENG 343 Advanced Composition,

EDU 363 Adolescent Literature,

ENG 373 World Literature,

ENG 413 Linguistics.

ENG 482 Special Secondary Methods,

Students select one of the following upper-level

literature courses:

ENG 353 Poetry.

ENG 423 Novel,

ENG 453 Shakespeare.

Total: 35 hours

History (7-12) subject:

HST 153 Western Civilization to 1660,

HST 163 Western Civilization Since 1660,

HST 213 U.S. History to 1877,

HST 223 U.S. History Since 1877,

HST 233 Economic History of U.S.,

HST 482 Special Secondary Methods,

POL 123 American Government,

Students select four additional upper-level history courses (12 hours minimum) and choose six additional hours

from psychology or sociology.

Total: 38 hours

Physical Education (7-12) subject:

PED 203 Care and Prevention of Athletic Injuries,

PED 212 Concepts of Coaching and Officiating,

PED 222 Non-Rhythmic Activities,

PED 223 Health Education,

PED 233 Introduction to Physical Education,

PED 303 Adapted Physical Education,

PED 423 Organization and Administration of Secondary Physical Education Programs,

PED 433 Kinesiology,

PED 443 Physiology of Exercise,

PED 482 Special Secondary Methods,

BIO 314 Human Anatomy.

Total: 31 hours

Reading (7-12) subject:

EDU/RDG 243 Foundations of Reading Instruction,

EDU 353 Children's Literature,

EDU 363 Adolescent Literature,

EDU 393 Middle School and the Middle School Student,

EDU/RDG 413 Secondary/Content Area Rdg Instruction,

EDU/RDG 443 Rdg. Strategies for the Elem./Middle Grades,

EDU/RDG 473 Diagnosis and Remediation of Reading Difficulties,

ENG413 Linguistics.

Total: 24 hours

Vocal Music (7-12) subject:

MUS 113 and 123 Theory and Composition I and II,

MUS 112 and 122 Ear Training I and II,

MUS 153 and 163 Music Literature I and II.

MUS 313 Conducting,

MUS 482 Special Secondary Methods,

Each student must take at least 7 hours of performance and private voice/piano.

Total: 28 hours

Speech and Drama (7-12) subject:

COM 113 Basic Speech,

COM 173 Introduction to Theatre.

COM 213 Argumentation,

COM 243 Oral Interpretation,

COM 263 Drama Survey,

COM 313 Radio and Television,

COM 333 Interpersonal Communication,

COM 371, 381 Theatre Workshop: Directing,

COM 482 Special Secondary Methods,

Students choose 8 hours of workshop from the following:

COM 131, 141, 231, 241 Theatre Workshop: Performance

COM 151, 161, 251, 261 Theatre Workshop: Technical

COM 171, 181, 271, 281 Forensics Lab

Total: 32 hours

Coaching (7-12, supplemental endorsement):

PED 203 Care and Prevention of Athletic Injuries,

PED 212 Concepts of Coaching and Officiating,

Students choose at least four of the following (Courses

are open to students by permission. Instructors may require experience with the sport or proof of exposure prerequisites.):

PED 312 Coaching Basketball,

PED 302 Coaching Baseball and Softball,

PED 322 Coaching Track and Field,

PED 332 Coaching Football and Soccer,

PED 342 Coaching Golf and Tennis,

PED 352 Coaching Volleyball.

Total: 13 or more hours



Special Education - Mildly/Moderately Handicapped Supplemental Field (K-6, K-9, 7-12):

The supplemental field endorsement in special education-mildly/moderately handicapped will be at the level of the primary endorsement(s), whether Elementary Field, Middle Grades Field and/or secondary field/subject endorsements. Students may receive a field endorsement to teach mildly/moderately handicapped children/youth (K-6, K-9, 7-12) who are verified learning disabled, moderately mentally handicapped, and/or behaviorally impaired upon satisfacory completion of the following prescribed courses:

EDS 303 Introduction to Learners with Exceptionalities

EDS 413 Assessment, Diagnosis, and Evaluation

EDS 423 Communication and Collaborative Partnerships

EDS 433 History and Philosophy of the Education of Handicapped Youth

EDS 402 Instructional Interventions for Learning Disabilities

EDS 422 Instructional Interventions for Behavioral Disorders

EDS 442 Instructional Interventions for Severe/ Profound Handicaps

EDS 462 Instructional Interventions for Orthopedic Handicaps

EDS 471 Transitions to Career/Vocation/Community

EDS 472 Planning and Managing the Teaching/Learning Environment

EDS 493 Student Teaching in Special Education

EDU/RDG 473 Diagnosis and Remediation of Reading Difficulties

Total: 29 or more hours

Additional recommended courses: Abnormal Psychology, Adapted Physical Education, Counseling.

SPORTSMEDICINEEMPHASIS

York College offers clinical experiences and formal instruction to enable students to gain the competencies expected of an entry-level athletic trainer. The National Athletic Training Association Board of Certification has identified the academic core of the athletic training intern's plan of study. Each of the following courses must be passed with a grade of "B" or better:

BIO 314 Human Anatomy,

BIO 324 Human Physiology,

PED 203 Care/Prevention of Athletic Injuries,

PED 223 Health Education,

PED 303 Adapted Physical Education,

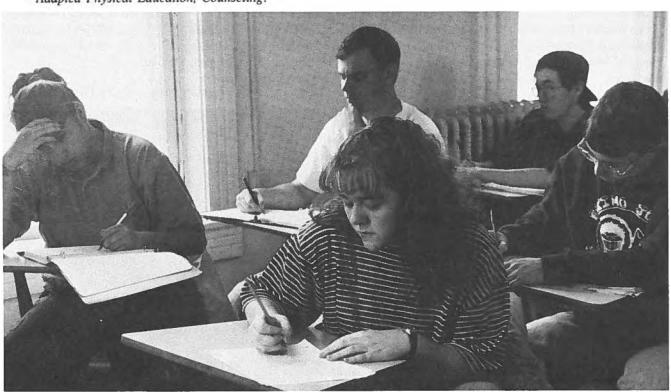
PED 433 Kinesiology,

PED 443 Exercise Physiology,

PED 463 Advanced Athletic Training,

PED 492 Athletic Training Practicum

In addition, the student must perform 1,500 hours of athletic training under the direct supervision of a certified trainer. This emphasis may be added to any York College program leading to a bachelor's degree. Suggested areas might include the BS in General Science, or the BA in Education with one or more of the Physical Education endorsements.



Suggested Degree Plan - Elementary Education

Suggested Degree Plan-Middle Grades Education

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Fall Spring Bible 113 Bible 123 English 113 English 123 Biology and Lab Art/Music Appreciation Introduction to Education Speech Health Education Human Growth & Development

Freshman Seminar

17 hours 15 hours

Freshman Year

Fall Spring Bible 113 Bible 123 English 113 English 123 Biology and Lab Art/Music Appreciation Introduction to Education Speech Health Education Human Growth & Development Freshman Seminar

17 hours 15 hours

Sophomore Year

Fall	Spring
Bible 212	Bible 222
English 213	English 223
U.S. History	History
Math for Educators	Science
Geography	Foundations of Reading
Ed. Psychology	Music Methods
17 hours	17 hours

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Fall	Spring
Bible 212	Bible 222
English 213	English 223
U.S. History	History
Math for Educators	Foundations of Reading
Geography or Econ.	History Science
Ed. Psychology	Music Methods or subject area
17 hours	17 hours

Junior Year

Fall	Spring
Bible (2-3)	Bible (3-2)
Children's Literature	American Government
Intro.Learners w/Except.	Physical Ed. Methods
Language Arts Methods	Math Methods
Art Methods	Human Relations/Multicultural
Elective	Elective
16-17 hours	16-17 hours

Junior Year

Fall	Spring
Bible (2-3)	Bible (3-2)
Children's (or Adol.'s) Lit.	Math Methods
Intro.Learners w/Except.	9 hours in subject area(s)
Language Arts Methods subject area or Art Methods Middle School/MS Students	Human Rel/Multicultural
17-18 hours	17-18 hours

Senior Year

Fall	Spring
Science Methods	Student Teaching (14 weeks)
Social Studies Methods	Student Teaching Seminar
Audio-Visual/Technologies	*Reading Methods
Planning, Management, Me	thods
Elective(s)	
15-18 hours	14 hours

Senior Year

Fall	Spring
Science Methods	Student Teaching (14 weeks)
Social Studies Methods	Student Teaching Seminar
Audio-Visual/Technologies	*Reading Methods
Planning, Management, Me	thods
6 hrs. subject area	
18 hours	14 hours

128 hours minimum for BA, 44 upper level hours

128 hours minimum for BA, 44 upper level hours



^{* -} These are in a block prior to student teaching

^{* -} These are in a block prior to student teaching

Suggested Degree Plan - Secondary Education

Freshman Year

Fall	Spring
Bible 113	Bible 123
English 113	English 123
Biology and Lab	Art/Music Appreciation
Introduction to Education	Speech
Health Education	Human Growth & Development
Freshman Seminar	Statement and the second second
17 hours	15 hours

Sophomore Year

Fall	Spring
Bible 212	Bible 222
English 213	English 223
U.S. History	History
Math	Science
Econ.History	6 hours in subject area
Ed. Psychology	
17 hours	17 hours

Junior Year

Fall	Spring
Bible (2-3)	Bible (3-2)
Adolescent Lit.	Math Methods
Intro.Learners w/Except.	9 hours in subject area(s)
6 hours in subject area	Human Rel/Multicultural
Sec./Content Area Reading	
17-18 hours	17-18 hours

Senior Year

Fall	Spring
12 hrs. subject area S	tudent Teaching (14 weeks)
Audio-Visual/Technologies	Student Teaching Sem.
Planning, Management, Meth-	ods Special Methods
18 hours	13 hours

128 hours minimum for BA, 44 upper level hours



Suggested Degree Plan - Elementary Field (K-8) and Special Education Field (K-6) Endorsements

Freshman Year

Fall	Spring
Bible 113	Bible 123
English 113	English 123
Biology and Lab	Art/Music Appreciation
Introduction to Education	Speech
Health Education	Human Growth & Development
Freshman Seminar	
17 hours	15 hours

Sophomore Year

Fall	Spring
Bible 212	Bible 222
English 213	English 223
U.S. History	History
Intro.Learners w/Exceptionalities	Science
Math for Educators	Foundations of Reading
Ed. Psychology	Music Methods
17 hours	17 hours

Junior Year

Fall	Spring
Bible (2-3)	Bible (3-2)
Children's Literature	American Government
Geography	Physical Ed. Methods
Language Arts Methods	Math Methods
Art Methods Assessment, Diag., Eval.	Human Relations/Multicultural
17-18 hours	14-15 hours

Senior Year

Fall		Spring
Science Methods	Instr	uctional Interventions Block
Audio-Visual/Techno	ologies	Collaborative Partnerships
Planning, Mgt., Meth	nods	Social Studies Methods
H/P of Ed. of Handica	apped Y	outh
Planning/Managing 7	/L Envi	ron.
Transition to Career/\	Vocation	/Com.
15 hours		16 hours

Fifth Year

Fall	Spring
Student Teaching in	Student Teaching in Special
Elementary (14 weeks)	Education (14 weeks)
Student Teaching Seminar	
*Reading Methods	
14 hours	10 hours

* - These are in a block prior to student teaching

128 hours minimum for BA, 44 upper level hours

DIVISIONAL COURSE DESCRIPTIONS

EDUCATION

EDU 111, 211, 311, 411. Tutoring

I hour credit, fall and spring

An opportunity to spend 15 or more clock hours for one credit hour as a tutor in an area school. May be repeated for a total of four credit hours; graded S/F only; prerequisite: Education 203.

EDU 203. Introduction to Education

3 hours credit, fall and spring

An overview of philosophies of education, professional ethics, the history of American schools, contemporary trends and issues in the field, and important aspects of the teaching profession (includes 15 clock hours of observation in area schools).

EDU 313Educational Psychology: Learning and Evaluation

3 hours credit, fall and spring

A study of child and adolescent development and basic learning theories with applications for guiding the learning of normal and exceptional children; a thorough study of testing and measurement techniques and test construction (includes field experience).

EDU 323. Teaching Math in the Elementary and Middle Grades

3 hours credit, spring

A study of the philosophical base, effective teaching methods, and learning activities appropriate for elementary and middle grades students; emphasis on meeting individual needs, using manipulatives, and teaching for transfer to real life situations (includes field experience).

EDU 333. Teaching Language Arts in the Elementary and Middle Grades

3 hours credit, fall

Methods of teaching composition, grammar, mechanics, oral communication, listening, spelling, and handwriting; emphasizes integrated learning and writing across the curriculum (includes field experience).

EDU 343. Human Relations/Multicultural Awareness

3 hours credit, fall and spring

Study of cultural plurality and lifestyles, using historical perspective to understand how we got our pluralistic society; analysis of biases that may be reflected in our society, especially in instructional materials; designed to build respect for human dignity and personal rights and to enhance relationships, particularly in the classroom.

EDU 353, Children's Literature

3 hours credit, fall

Introduces the students to the various genre of literature for children; surveys winners of the Caldecott, Newberry, and Golden Sower awards; emphasizes creative experiences and responses to books (includes some field experience).

EDU 363. Adolescent Literature

3 hours credit, spring

Introduces students to the various genre of literature for the middle school and high school years; emphasizes motivation, critical analysis, and activities for sharing literature (includes some field experience).

EDU 373. Use of Audio-visuals and Communication Technologies

3 hours credit, fall and spring

Develops the ability to evaluate and make audio-visual aids; examines the appropriate and effective classroom use of instructional television, computers, and videodisc (includes some field experience for examination of public school media tools and observation of use with students).

EDU 393. The Middle School and the Middle School Student

3 hours credit, fall

Overview of the physical and psychological characteristics of the transescent; a study of the middle school philosophy with historical perspective that examines the movement to reorganize junior high schools; examination of the characteristics of the middle-level student and those recognized instructional methods that will best guide learning at this level; looks at the need for a balanced curriculum, variety in instruction, a range of organizational arrangements, an exploratory program, appropriate evaluation procedures, and the comprehensive advising and counseling to deal with the affective domain (includes field experience at York Middle School).

EDU 423. Teaching Social Studies in the Elementary and Middle Grades

3 hours credit, spring and fall

Examines content, materials, and instructional methods used in elementary and middle grades; emphasizes active student involvement, cooperative learning, and integration with the language arts by writing in the social studies classroom; taken concurrently with reading methods by elementary and middle-grades student teachers for three weeks prior to student teaching (includes some field experience in the classroom of the student teaching assignment)

EDU 433. Teaching Science in the Elementary / Middle Grades

3 hours credit, fall

Examines content, materials, and methods used to teach science in the elementary and middle grades; emphasizes process approach, hands-on laboratory experiences, and cooperative learning; guides in the development of an activity file (includes field experience).

EDU 463. Planning, Management, and Methods

3 hours credit, fall

Study of classroom management, motivation theory, alternative ways to organize a classroom, curriculum development, test construction, appropriate lesson planning, and current effective trends such as cooperative learning, integration, and writing across the curriculum; emphasizes adapting of materials

and strategies to match various learning styles and meet the special needs of individual students in all subject areas; taken in the fall term prior to student teaching (includes unit teaching in chosen areas).

EDU 482. Special Secondary Methods in Science

2 hours credit, on demand

Studies methods and materials specifically for teaching sciences in grades 7-12; taken early in the semester of student teaching.

EDU 491. Student Teaching Seminar

I hour credit, fall and spring

Weekly evening sessions focus on the following topics:

- 1. Current trends and issues impacting education,
- 2. Teacher and student rights and responsibilities (legal issues),
- Teacher conduct and potential professional discipline for misconduct.
- Teacher certification, with state and national trends and information about reciprocal agreements between states to accept certificates,
- 5. Teacher supply and demand information from Nebraska and other states,
- Teacher evaluation/appraisal process in Nebraska and other states,
- 7. Parent and community communication,
- 8. Career development (possibilities for graduate work, specializations, etc.).

This course is taken concurrently with student teaching. Applications for Nebraska certification are completed in this class.

EDU 493. Student Teaching

10-13 hours credit, fall and spring

All students will formally apply for student teaching during the semester prior to that experience. At this time, a complete review of student records will take place. The review will include academics, performance in laboratory experiences, health, and personal and professional development. All students must complete 100 clock hours of laboratory experiences in a school setting before they will be allowed to student teach. All student teachers will be placed in accredited Nebraska schools for a minimum of fourteen weeks. Detailed information on the student teaching experience may be found in the York College Student Teaching Handbook.

READING EDUCATION

EDU/RDG 243. Foundations of Reading Instruction

3 hours credit, spring

An overview of the reading process (using the graphophonic, semantic, and syntactic aspects of language; a survey of the history and philosophies of reading instruction; provides a knowledge base for decisions about reading methodology.

EDU/RDG413. Secondary and Content Area Reading

3 hours credit, fall

Developmental reading in secondary schools; analyzes the skills involved in reading secondary content area text; examines techniques for teaching study skills, organizing information to improve comprehension, and teaching vocabulary (includes field experience).

EDU/RDG 443. Reading Strategies for the Elementary and Middle Grades, 3 hours credit, spring and fall

Acquaints students with the developmental reading process in elementary and middle grades and a variety of instructional approaches to guide that process, includes basal reading, language experience, and the whole language approach; examines current materials and ways to organize the classroom for reading instruction; emphasizes the reading-writing connection and responses to good literature; taken concurrently with social studies methods for three weeks prior to student teaching (includes some field experience in the classroom of the student teaching assignment).

EDU/RDG 473. Diagnosis and Remediation of Reading Difficulties, 3 hours credit, spring

A study of diagnostic and remedial reaching techniques in reading; analysis of reading materials and programs suitable for meeting special needs (for elementary, middle grades and secondary); prerequisite: EDU/RDG 243 or equivalent.

SPECIAL EDUCATION

EDS 303. Introduction to Learners with Exceptionalities

3 hours credit, fall and spring

Understanding the recognizable characteristics and exceptional educational needs of learners with handicapping conditions, along with methods that work to meet their needs through the inclusionary process. Knowledge of prereferral alternatives, referral systems, multidisciplinary team decisions and responsibilities, the IEP process, and placement alternatives that provide the least restrictive environment. Pre-requisites: EDU 203 and PSY 143

EDS 413. Assessment, Diagnosis, and Evaluation

3 hours credit, fall

Study of the informal and formal techniques and instruments for assessing children and youth with exceptionalities in order to choose and administer assessment insturments appropriately. Terminology, legal provisions, and regulations regarding unbiased assessment measures will be covered as well as specialized policies regarding referral and placement procedures. A bonus of this class will be Basic Certification in Structure of the Intellect, as well as 15 clock hours of clinical experience. Prerequisite: EDS 303 and EDU 313.

EDS 423. Communication and Collaborative Partnerships

3 hours credit, spring

Study of the techniques for communicating and collaborating effectively with students, parents, school and community personnel in a culturally responsive program that works in a confidential way to plan individual student programs for learners with exceptionalities. Sources of unique services, networks, and organizations for learners with disabilities will be covered as well as those consumer and professional organizations, publications, and journals relevant to the field of learning disabilities and other handicapping conditions. Pre-requisite: EDS 303.

EDS 433. History and Philosophy of the Education of Handicapped Youth

3 hours credit, fall

The study of the evolution of the education of learners with mild/moderate handicaps as it relates to medicine, psychology, behavior, and education. This will include past and current models, philosophies and theories guiding this field, along with future trends. Assurances and due process rights related to assessment, eligibility, and placement will be discussed as well as rights and responsibilities of all those involved with meeting learning needs of learners with exceptionailties. Pre-requisite: EDS 303.

INSTRUCTIONAL INTERVENTIONS BLOCK

EDS 402 Instr. Interventions for Learning Disabilities

EDS 422 Instr. Interventions for Behavioral Disorders

EDS 442 Instr. Interventions for Severe/Profound Handicaps

EDS 462 Instr. Interventions for Orthopedic Handicaps

8 hours credit, spring

Study of the appropriate teaching strategies, materials, methods, adaptations, and curricula used in implementing effective individualized education plans (IEPs) for learners with exceptionalities. Life skills instruction relevant to independent, community, and personal living and employment from cultural perspectives are also emphasized. 30 clock-hours of clinical experience in public and/or private schools will be required within this block of coursework. Each course in the block is corequisite to everyother. Pre-requisites: EDS 303 and 413

EDS 471. Transitions to Career/Vocation/Community

I hour credit, fall

Focused on skills necessary for transition from school to community, careers, and vocations for learners with exceptionalities. Pre-requisite: Most EDS coursework. Corequisite: EDS 472.

EDS 472. Planning and Managing the Teaching/Learning Environment

2 hours credit, fall

Understanding of the basic classroom management theories, methods, and techniques for individuals with exceptional learning needs with an understanding of how technology can assist in this endevour. Research-based best practices for effective management of teaching/learning will be included. Pre-requisite: Most EDS coursework. Co-requisite: EDS 471.

EDS 493. Student Teaching in Special Education

10 hours credit, fall and spring

All students will formally apply for student teaching during the semester prior to that experience. At this time, a complete review of student records will take place (See EDU 493 for details). All student teachers will be placed in special education classrooms of accredited Nebraska schools for a minimum of fourteen weeks (Ten weeks if combined with another endorsement). Student teaching will provide both elementary and secondary experience. Detailed information on the student teaching experience may be found in the York College Student Teaching Handbook. Co-/Pre-requisite: EDU 491.

PHYSICAL EDUCATION

PED 111. Conditioning, *l* hour credit, fall and spring Designed to build motivation and cultivate skills necessary to maintain a desirable fitness level for life.

PED 121. Tennis, *I hour credit, fall and spring*Designed to develop these lifetime skills useful in leisure activity.

PED 131. Badminton and Pickleball

I hour credit, fall and spring

Designed to develop these lifetime skills useful in leisure activity.

PED 203. Care and Prevention of Athletic Injuries

3 hours credit, fall

Basic athletic training, first aid instruction and skills practicum for parents, teachers, coaches and trainers.

PED 212. Concepts of Coaching and Officiating

2 hours credit, fall

To broaden the understanding of various roles that coaches play. Principles and problems will be discussed with opportunity given to apply knowledge to specific sports. Various job opportunities and career paths will be explored.

PED 222. Physical Education Non-Rhythmic Activities

2 hours credit, spring

A general survey of non-rhythmic activities at the elementary level. Creative movement, physical fitness, and various games will be introduced. For the physical education and elementary majors.

PED 223. Health Education

3 hours credit, fall and spring

Consideration of personal, school, and community health problems. Required of physical education majors and all persons preparing to teach.

PED 233. Introduction to Physical Education

3 hours credit, fall

Introduces the scope of the profession; gives the foundation for building an effective philosophy of physical education.

PED 302. Coaching Baseball and Softball

2 hours credit, spring

A study of the individual fundamentals, team procedures, rules, techniques for practice, and conditioning problems unique to baseball; may include field experiences (by permission only).

PED 303. Adapted Physical Education

3 hours credit, fall

A study of mechanical and posture problems that may be somewhat alleviated by exercise; includes an overview of physically handicapping conditions and suggestions for meeting special needs.

PED 312. Coaching Basketball

2 hours credit, fall

A study of the rules, offensive and defensive strategy, fundamental drills, and tournament preparation; may include field experiences (by permission only).

PED 322. Coaching Track and Field

2 hours credit, spring

A study of strategies, rules and training procedures involved in track and field competition; may include field experience (by permission only).

PED 323. Teaching Physical Education and Health in the Elementary and Middle Grades

3 hours credit, spring

Studies methods and materials used in teaching physical education and health in the elementary schools; designed for the PE major or non-major.

PED 332. Coaching Football and Soccer

2 hours credit, fall

A study of rules, how to practice fundamental offensive and defensive drills, safety practices, proper equipment, and game strategies; may include field experience (by permission only).

PED 342. Coaching Golf and Tennis

2 hours credit, spring

A study of techniques, skills and rules necessary to coach golf and tennis (by permission only).

PED 352. Coaching Volleyball

2 hours credit, fall

A study of techniques, skills and rules necessary to coach volleyball (by permission only).

PED 413. Organization and Administration of Elementary Physical Education Programs

3 hours credit, fall

This course is a study of administrative challenges in physical education, grades K-6. Topics considered include curriculum planning, organization of a fitness program, purchasing equipment, understanding legal responsibilities, class organization, budget and finance, and public relations. Pre-requisite: PED 323.

PED 423. Organization and Administration of Secondary Physical Education Programs

3 hours credit, spring

This course studies administrative challenges unique to middle schools and high schools. Topics include interscholastic athletics programs, scheduling, program philosophies, budgeting and management of finances, purchase and care of equipment and supplies, intramural programs, legal considerations, and public relations.

PED 433. Kinesiology

3 hours credit, fall

Anatomical foundations and mechanics of human motion; basic principles of motor skills. The purpose of this course is to familiarize the student with the skeletal and muscular systems as they work together to produce body motion. Co-/Prerequisite: BIO 314.

PED 443. Physiology of Exercise

3 hours credit, spring

This course is a study of the physical processes of the body and how they relate to exercise. It includes an overview of motor development at all ages. Applications will be made to teaching, coaching, and athletic conditioning. Pre-requisite: BIO 314 or PED433.

PED 463. Advanced Athletic Training

3 hours credit, spring

Advanced theories, methods and materials of athletic training, prevention and rehabilitation of athletic injuries. Designed for the student pursuing certification in athletic training. Prerequisites: PED 203, BIO 314 and 324.

PED 482. Special Secondary Methods

2 hours credit, fall and spring

Studies methods and materials specifically for teaching health and physical education in grades 7-12; taken in semester of student teaching.

PED 492. Athletic Training Practicum

2 hours credit, on demand

Practical application of training theory and development of skills under the immediate supervision of a certified athletic trainer.



HUMAN RESOURCES MANAGEMENT PROGRAM

The Bachelor of Arts in Human Resources Management trains students to accomplish organizational objectives through the training, development and proper utilization of the human resources in any organization. Emphasis is placed on the procurement, training, and development of personnel. Individual behavior within the organization will be studied through the use of behavioral science theory. This applied management program is an interdisciplinary degree completion opportunity designed for working adults who already have approximately 64 semester-hours of college credit and want to finish a 128 semester-hour baccalaureate degree in 52 weeks of study. Classes meet evenings once a week for four hours. At least twelve to twenty additional hours per week should be spent preparing for class.

Topics incorporated into the program include management decision-making styles, organizational structure and design, strategic planning, communication and conflict resolution, dynamics of the multi-cultural workplace, legal considerations and ethical decision-making. These topics are studied in twelve modules taken in sequence. The program has a liberal arts emphasis, since managers who have a well-rounded education are able to deal with change more effectively.

Students will also learn group process and the importance of teamwork and leadership skills. In accordance with the mission of York College, Christian values are an integral part of the Human Resources Management (HRM) program.

ADMISSION REQUIREMENTS:

For admission to the program, a student must have at least 64 semester hours of transferable credit from accredited colleges and/or universities. No more than 68 semester-hours may be transferred from community or junior colleges. A student must have a cumulative grade point average of 2.00 or above, with an English Composition grade point average of 2.00 or above. Applicants must have a majority of the general education requirements completed, some work experience, and two letters of recommendation. Each entering student is required to take the Junior English Proficiency Examination before the completion of the first module. (See footnote 2C on page 16 and also ENG 203 on page 65 of this Catalog).

Temporary admission may be granted when the above requirements can be met by the twelfth week of class. Provisional admission may be offered to a student whose CGPA is less than 2.00 when he or she has met all other requirements. Completion of the first two modules with grades of C or above will give the student full eligibility.

Temporary or provisional admission status allows a student to begin the 52-week course of study. Classes begin when a minimum number of students have applied and been admitted to the program.

GENERAL EDUCATION REQUIREMENTS

To be fully admitted to and graduate from the Human Resources Management program, a student must satisfy certain general education requirements not met in HRM modules. These include:

6 hours of history,

6 hours of English Composition,

3 hours of literature,

3 hours of appreciation of the fine arts, and

6 hours of natural science.

for a total of 24 hours outside of the HRM modules.

CLEP, AP, and certain other forms of special credit may be used to fulfill these requirements. See the Credit Through Special Circumstances section beginning on Page 18. General education requirements met through completion of the twelve HRM modules include:

3 hours of speech communication,

3 hours of behavioral sciences,

3 hours of mathematics.

3 hours of additional literature, and

6 hours of religious education,

for a total of 18 hours within the modules. Thus, a student completes at least 42 semester-hours of general education before graduating.

COMPLETING DEGREE REQUIREMENTS

In addition to the general education requirements already discussed, a student must have a cumulative grade point average of 2.00 or above, with an English Composition grade point average of 2.00 or above. HRM students must complete at least 44 semester-hours of upper division (Junior/Senior level) coursework towards the BA degree. The HRM Core provides 34 hours of upper division credit, leaving 10 upper division hours to be acquired by a combination of additional YC course-work, transfer credit, professional/technical credit and/or experiential learning credit.

HRM students who have not completed their research projects at the end of formal classwork have two semesters to complete the program. Failure to complete the project in two semesters will result in a grade of F for the project. Students may then petition the Vice President for Academic Affairs for permission to retake the project module. Those who receive more than one incomplete within the semester and do not make up the work will not be allowed to continue in the program without special permission. A student dismissed because of incompletes may be reinstated when a new class is formed. No student may repeat a module more than once without special permission from the program director. All degree requirements must be completed within 24 months after beginning the first module. If mitigating circumstances prevent this, a student may appeal to the HRM committee for reinstatement.

COST

The cost for the 52-week/12-module degree-completion program is to be decided by the Executive Council. This includes the cost of all books and instruction materials. It is in addition to the \$50 application fee which reserves a place in the class. If a student earns experiential learning credit, it is evaluated and recorded at an additional cost of \$30 per semester hour. Financial aid is available for this program, just as it is for any other degree program. Students enrolled in the HRM program may use a borrower-based academic year for Stafford loans.

HRM COURSE DESCRIPTIONS

HRM 313. Module I: Career and Personal Development

The student will prepare a portfolio which will be used as an assessment tool to evaluate the progress of individual careers and personal development.

HRM 323. Module II: Decision-Making and Management Styles

The student will be guided in a self-analysis of personality characteristics, learning styles and leadership tendencies, with application to effective decision-making as a manager of people and resources in any organization.

HRM 333. Module III: Small Business Management

The student will study small business and/or owner management. Special consideration will be given to the characteristics of entrepreneurs and the importance of planning and strategy.

HRM 343. Module IV: Human Resources Administration

The student will examine the employment process and employee development. Emphasis will be placed on recruiting, hiring, training and performance appraisal.

HRM 413. Module V: Research Design and Analysis

An introduction to the use of the scientific method in social science research. Emphasis on training and development of skills in research design, data collection and analysis of data.

HRM 411. Module VI: Special Topics in Applied Management Project Module

The student will investigate a problem of special interest, applying the tools and techniques learned to date.

HRM 423. Module VII: Organizational Management and Strategic Planning

The student will study management history and theory, leadership behavior and strategic planning.

HRM 433. Module VIII: Interpersonal Communication and Conflict Resolution

The student will study the complex nature of human relationships, communication and conflict resolution. Biblical concepts will be applied to personal and professional relationships.

HRM 443. Module IX: Cross-Cultural Management

In addition to the study of minority cultures in the United States, the student will explore how culture affects American management of human resources in foreign nations. Some emphasis will be placed on how to help the expatriate employee reintegrate to stateside employment.

HRM 453. Module X: Ethics and Legal Considerations of Human Resources Management

The student will explore the nature and use of ethical principles, the role of business in society and legislation, and court decisions affecting the management of human resources.

HRM 421. Module XI: Business Communication

The student will demonstrate writing and presentation skills through the presentation of the project in oral and written form.

HRM 455. Module XII: Research Project

The student will design, implement and evaluate an applied research project related to his/her occupation or community. The student will demonstrate learning in problem-solving techniques and report writing. This capstone senior project will be submitted to faculty and to the employer/mentor.

PROFESSIONAL/TECHNICAL CREDIT HRM X98. Professional/Technical Credit

These course numbers represent professional/technical credit. Professional/technical credit is college-level learning received in a formal setting, but is not sponsored by a college/university. The X would be replaced by a number representing the class-level of the course. For example, 298 would be sophomore-level credit.

EARNING EXPERIENTIAL-LEARNING CREDIT

York College recognizes that college-level learning occurs in environments other than the classroom. Students have learned much in work-related seminars for which they earned no college credit, in volunteer experiences in communities, and in other life experiences. The format of this degree program allows a student to obtain credit for some of these experiences when college-level learning is demonstrated throughout portfolio development and the writing of essays. A maximum of 30 hours of experiential-learning credit may be earned.

HRM X99. Experiential Learning Credit

Represents achievement as demonstrated by the writing of an essay at that level for a particular subject. Thus, English 299 would represent achievement of English credit at the sophomore level. Similar numbers are used in recording such credit in any field where credit is achieved by demonstrated ability.



DIVISION OF HUMANITIES



The division is composed of the departments of art, English and modern languages, geography, history, learning skills, music and applied private music, political science and speech communication. It offers the Bachelor of Arts degree with majors in speech communication, English, and history. Each degree program has three or four components: general education, the major, a minor (if any) and electives. Minors are offered in speech communication, English, history, and languages.

The Division of Humanities introduces the student to a wide range of cultural achievement. Exposure to the currents and cross-currents of man's social, religious, and intellectual experience enables students to appreciate the breadth of their cultural heritage. The Division also provides cultural experiences for students which will enrich their personal lives, regardless of their professional goals. Students are encouraged not only to appreciate the works of others in language, literature, art and music, but also to be creative in those areas themselves. Courses in the humanities are designed to help students see the interrelationships in all major areas of human thought and to develop within the student a continuing awareness of the

richness and variety of human experience.

DEPARTMENT OF SPEECH COMMUNICATION

B. A. WITH A MAJOR IN SPEECH COMMUNICATION A degree in speech communication is designed to provide students with a balance of communication theory and practical application through simulation and actual presentation. Students may design their degree to emphasize communication theory or theater. The study of communication is both scientific and aesthetic. Students are given the knowledge to both create and appreciate more completely the different aspects of communication. A degree can increase student knowledge in interpersonal communication, organizational communication, small group communication, public communication, and performance communication. A degree in communication will also help students who want to branch out into other areas such as law, ministry, medicine, business, politics, mass media, negotiation, and social services. The degree can also prepare a student for admission to graduate school.

One. General Education Requirements: 59 hours	
I. Bible. See Bible heading on Page 18.	4.4
A. BIB 113, 123, 212, 222	10
B. 2 upper division courses from	
BIB, DOC, MIN, PHI, or RHS	5
II.Communication.	
A. COM 113	3
B. ENG 113, 123	6
C. Junior English Proficiency Exmination	-
III. Creative spirit.	
A. ART 203 and MUS 203	6
B. ENG 213 and 223	6
IV.Creation/Technology	
A. Natural Science including a laboratory	7
B. MTH 123 or higher (143 recommended)	3
V. Roles in society	
A. History	6
B. YCS 101	1
C.1.POL123	3
C. 2. Either PSY or SOC	3
Two. COMMUNICATION REQUIREMENTS: 37	hours
1. Any combination of five communication	
laboratories from Forensics, Performance,	
and/or Technical:	5
2. Each of the following:	11
COM 173 Introduction to Theatre	
COM 213 Argumentation and Debate	
COM 273 Communication Theory	
COM 492 Communication Practicum	
3. Two of the following for:	6
COM 243 Oral Interpretation	U
COM 243 Oral Interpretation COM 263 Drama Survey	
COM 443 Advanced Public Speaking	
	15
4. Any combination of the following totaling	15
COM 283 Interviewing COM 313 Radio and Television	
COM 333 Interpersonal Communication	
COM 373 Small Group Communication	
COM 383 Organizational Communication	
COM 413 Persuasion COM 453 Commun. Training and Develop	ment
Three. A minor from this or any other division	18
Four. Electives	14

COMMUNICATION MINOR REQUIREMENTS

major course must be at least "C."

The student desiring a minor in the department must take COM 273 Communication Theory, along with 12 hours selected from junior level courses, and 3 hours from courses at the sophomore level. If COM 213, Argumentation and Debate, is selected, the student is also required to take COM 171, Forensics Workshop.

and minor must each have GPAs of 2.00 or better. Grades in each

Suggested Degree Plan	- Communication Major
<u>Fall</u>	Spring
Freshma	n Year
BIB 1133	BIB 1233
ENG1133	ENG 123 3
ART 2033	MUS 203 3
YCS 1011	MTH3
COM1133	Elective3
COM1733	COM Laboratory 1
16	16
Sophon	nore Year
Bible 212 2	Bible 222 2
ENG2133	ENG2233
History 3	History3
Science with Lab 4	Science3
COM2133	COM2733
Minor3	Elective2
Total Hours 18	16
Junior	Year
Bible 3	POL 123 3
PSY/SOC 3	Minor
Minor 3	Elective 3
COM3X3,3Y3 6	COM2X3 3
COMLab 1	COMLab <u>1</u>
Total Hours 16	Total Hours 16
Senior	Year
Bible 2	Minor 3
Minor 3	Elective 3
Elective4	COM2X3 3
COM3X3 3	COM3X3 3-5
COM3XX 2-3	COM 412 or 492 2
COM Lab <u>1</u>	COMLab
Total Hours 15-16	Total Hours 15-17

DEPARTMENT OF ENGLISH

Objectives

Through courses in composition, literature, and the English language, the department seeks to provide students with skills, insights and perspectives that will enable them to lead productive and satisfying lives. The department offers instruction in several rhetorical modes to help students write effectively in a wide variety of occupations. Exposure to and interpretation of existing world views are offered in diverse literary works. Such exposure is designed to foster critical thinking and broaden one's cultural background. A further objective of the department is to increase students' apprection of the history, background, and human values found in the English literary heritage. Students have the opportunity to use their writing skills for the student newspaper and the college annual.

Programs in English

The York College English program interfaces with the Department of Education {See pp. 41-53} and prepares students for teaching at elementary and secondary levels. Students desiring to certify to teach English must complete the requirements for certification in education and the requirements for an endorsement in English. A background in English is also provided by the department for students who wish to pursue graduate studies in English that lead to teaching at advanced levels. A minor in English is also available for students who major in other disciplines.

A major in English is often splendid preparation for professional studies in law, medicine, and business, as well as a variety of other fields. Career-oriented students often choose the English major for its skills and other practical preparation.

The rationale for a degree in English could be almost as broad as life itself. English studies affect life at all of its lines and curves. It is a given that to function satisfyingly in the social strata of the typical college graduate, one must have certain language skills. The English major offers the opportunity to acquire these skills. The major principles and techniques of rhetoric, of grammar, and of usage equip the student to communicate effectively, regardless of his or her vocational niche.

Equally important, if not more so, are the insights into life that come to the English major through reading and discussing literature. The numerous genre and sub-genre of literature are somewhat analogous to the varieties of life's experiences. The adage that literature contains the "best that has been thought" by humans is no mere cliche. It has been said that "philosophy contains the precepts, history contains the example, and literature contains the precept in the example".

Both business and government have long seen the English major as a preparation for effective service in a wide range of occupational choices. People with communication skills, with knowledge in human relations, with adaptability, with analytical and creative abilities, and with insight into the power of the human spirit - all of which the English major helps to develop these people have preparation breadth that enables them to be productive in virtually every career choice.

BACHELOR OF ARTSWITH A MAJOR IN ENGLISH:

The student wishing to major in English must meet all the general education requirements as listed on Page 16 for the Bachelor of Arts Degree. Six (6) hours of a modern foreign language are strongly recommended. Thirty-three (33) hours are required for the major, in addition to general education, including:

- 313 and 323 American Literature I and II,
- 353 Poetry,
- 373 World Literature,
- 413 Linguisitics,
- 423 Novel,
- 433 Shakespeare, and either
- 343 Advanced Composition or 363 Research/Prof. Writing, and nine (9) hours of elective work in English numbered 200 or above. History of English, 463, is strongly recommended for those planning to go to graduate school.

Each baccalaureate degree requires an overall grade point average (GPA) of at least 2.00 on at least 128 semester-hours of credit, a minimum of 44 upper-division (junior/senior) semester-hours, and at least a 2.00 GPA in English. Courses presented to meet requirements for the major must have grades of at least "C."

Suggested Degree Plan-English Major Freshman Year

Fall		Spring	
BIB 113	.3	BIB 123	3
ENG 113	3	ENG 123	3
ART/MUS 203	3	MTH/CIS	3
YCS 101	. 1	PSY 143	3
COM 113	.3	Elective	1
HST	3	HST	3
	16		16

Sophomore Year

Fall	Spring
Bible 212 2	Bible 222 2
ENG213 3	ENG223 3
Elective2	POL 123 3
SPN 113 3	SPN 123 3
Science with Lab4	Science 3
Minor	Minor
Total Hours 17	17

Junior Year

Fall		Spring	
Bible	2	Bible	3
Minor/Electives	5	Minor/Electives	4
ENG 313	3	ENG 343	3
ENG353	. 3	ENG363	. 3
ENG 373	3	ENG 443	3
Total Hours	16	Total Hours	16

Senior Year

Fall	Spring
ENG413 3	ENG423 3
ENG433	ENG463 3
Minor/Electives9	Minor/Electives9
Total Hours 15	15

REQUIREMENTS FOR A MINOR IN ENGLISH:

Eighteen (18) hours with a 2.00 GPA are required for a minor in English, including the following specific courses:

- 213 and 223 Major British Writers I and II,
- 313 or 323 American Literature I or II,
- 343 Advanced Composition or 363 Research/Prof. Writing,
- 373 World Literature,
- 353 Poetry or 433 Shakespeare.

BACHELOR OF ARTS WITH A MAJOR IN HISTORY

The following degree program is designed for students wishing to earn a bachelor of arts degree with a major in history. The program hopes to present to the student of history a clearer picture of the political, economic, spiritual and social forces which have plotted the course of human history, marked the path of our western heritage, and comprised the events which formed our American experience.

Students wishing to complete a pre-professional baccalaureate degree program which will prepare them for further academic pursuits in related fields, including, but not limited to, law or government service, should consider this program. The B.A. with a major in history will also prepare the undergraduate for admission to graduate school. Students who plan to teach history below the collegiate level must complete the requirements for certification in education and endorse in history. See the Division of Education starting on Page 41.

SPECIFICREQUIREMENTS:

Each baccalaureate degree requires an overall grade point average (GPA) of at least 2.00 on at least 128 semester-hours of credit, a minimum of 44 upper-division (junior/senior) semester-hours, and a grade of at least "C" in each course required for the major. The student must meet all the general education requirements as listed on Pages 16-17 for the Bachelor of Arts Degree, with the stipulation that the 5C requirement must include ECO 233, ECO 243, or HST 233.

The major itself consists of GEO 213, POL 123, HST 153, 163, 213, 223 and at least 21 upper division hours in history. A minor from outside the department is also required. Twelve (12) hours of a foreign language are very strongly recommended, especially for the student planning graduate work in history. The Bible department offers a minor in Religious History (see Page 25).

Suggested Program-History Major Freshman Year

Fall	Spring
BIB 1133	BIB 1233
ENG1133	ENG 1233
BIO1133	ART/MUS 2033
SPN 1133	SPN 1233
YCS 1011	COM 1133
HST 1533	HST 1633
16	18

Sophomore Year

Fall		Spring	
Bible 212	2	Bible 222	2
ENG213	3	ENG 223	3
ECO233	3	ECO243	3
GEO213	3	POL 123	3
SPN 213	3	SPN 223	3
HST213	3	HST 223	3
Total Hours	17		17

REQUIREMENTS FOR A MINOR IN HISTORY:

Eighteen (18) hours are required for a minor in History, including HST 493 and at least 9 additional upper division hours, with a GPA in History courses of 2.00 or better.

DIVISIONAL COURSE DESCRIPTIONS

ART

ART 133. Freehand Drawing and Composition I

3 hours credit, fall

Basic freehand drawing and composition in pencil and charcoal with special attention to line, value, shape, form, and texture. Six studio hours per week.

ART 143. Freehand Drawing and Composition II

3 hours credit, spring

An introduction to drawing human anatomy in a variety of media. Furthur drawing problems in a variety of media. Six studio hours per week. Prerequisite: Art 133 or consent of instructor.

ART 153. Two-Dimensional Design

3 hours credit, fall

An introduction to the elements of two-dimensional design, including line, shape, color, space, texture, and their interrelationships. Basic problems and applications in the development of design consciousness in natural and man-made forms. Six studio hours per week.

ART 203. Art Appreciation

3 hours credit, fall and spring

A survey of the visual arts with the emphasis on understanding and critical evaluation.

ART 233. Introduction to Oil Painting

3 hours credit, fall

Introduction to the fundamentals of oil painting, developing the use of neutrals and color in composition. Six studio hours per week. Prerequisite: Art 133, Art 143, or consent of instructor.

ART 243. Three-Dimensional Design

3 hours credit, fall, spring

An introduction to the elements of three-dimensional design with an emphasis on paper, wire, clay, wood, and mixed media. Six studio hours per week. Prerequisite: Art 153 or consent of instructor.

ART 263. Introduction to Graphic Design

3 hours credit, spring

An introduction to the best graphic techniques including typography, layout, illustration, and logos. Four studio hours per week.

ART 313. Teaching Art in the Elementary and Middle Grades

3 hours credit, fall/spring

Overview of child and adolescent development in art; theory, techniques, materials, and activities appropriate for elementary and middle school art instruction; designed to prepare the specialist or the non-specialist to teach art to elementary/middle school students.

ART 333. Art History

3 hours credit, fall on demand

A survey of art and architecture from prehistoric times through the Gothic and Neo-Classic periods to the contemporary period.

COMMUNICATION

COM 113. Basic Speech

3 hours credit, fall and spring

A basic communications course designed to assist the student in developing the ability and the ease to effectively communicate with various audiences, including one-to-one, one-to-many, and group communication. Concepts studied include organization, presentation skills, and critical listening. Both the textual study of rhetoric and the individual practice of interpersonal, group communication and public speaking are utilized.

COM 131, 141, 231, 241. Theatre Workshop: Performance COM 151, 161, 251, 261. Theatre Workshop: Technical

I hour credit each term, fall, spring

These workshops are designed for those students who are actively involved in the college's dramatic productions. Additional formal class time is not assigned. Requires the instructor's permission.

COM 371, 381. Theatre Workshop: Directing

Additionally, in this course the student will explore theories and approaches to directing a theatrical production and be responsible for directing various aspects of the play currently being produced by the department.

COM 171. Forensics Workshop

I hour credit, fall and spring

The workshop is designed for those students who are actively involved in college debate or forensic activities. Requires permission of the instructor.

COM 173. Introduction to Theatre

3 hours credit, alternate years, fall 1995

An introductory study of the various aspects of theatre, including historical development, performance, management, and technical production. Emphasis is given to the interaction of theatre and society and how this interaction has played a part in development of both theatre and societies.

COM 213. Argumentation

3 hours credit, fall

An audience-centered approach to argumentation. Examination and application of argumentation principles to both policy and value debate. This course requires research.

COM 243. Oral Interpretation

3 hours credit, alternate years, spring

The study and practice of the art of interpreting non-dramatic literature as public performance. Both analysis of various literary genres and oral presentation are utilized. Prerequisite: COM 113 with a grade of "B" or above.

COM 263. Drama Survey

3 hours credit, alternate years, spring

A survey of the development of dramatic literature throughout its history. Play scripts are read and studied as literary genre, as well as the beginning of a possible performance. Careful attention is given to a through analysis of scripts and the necessity of understanding the analysis in order to understand the drama.

COM 273. Communication Theory

3 hours credit, alternate years, fall 1996

Designed to acquaint students with a theoretical overview of the field of communication from the laws, systems, and rules perspectives. Topics include interpersonal communication, organizational communication, persuasion, and small group communication.

COM 283. Interviewing

3 hours credit, alternate years, spring 1996

Provides students with an understanding of the interviewing process. Students learn the fundamentals of interviewing and then apply them through in-class simulations.

COM 313. Radio and Television

3 hours credit, alternate years, fall 1995

The student will study and discuss the history and practices of the broadcast media as well as some of the philosophical responsibilities of these modes of communication. The class will also produce a radio program in cooperation with KAWL.

COM 333. Interpersonal Communication.

3 hours credit, alternate years, fall 1995

An examination of the principles of interpersonal communication. The course provides a theoretical foundation for dyadic interaction, which is tested through practical application. Topics include perception, self-concept, relationships and conflict. Pre-requisite: COM 113.

COM 373. Small Group Communication

3 hours credit, alternate years, fall 1996

Presents a theoretical approach to small group communication which is then applied practically. Emphasis is on problem-solving contexts, but consideration is given to other forms of small group communication.

COM 383. Organizational Communication

3 hours credit, alternate years, spring 1997

Studies communication in the context of management and organizational structure. It looks at communication in the organization through different theoretical perspectives.

COM 413. Persuasion

3 hours credit, alternate years, fall 1996

A detailed study of the theoretical foundations for various methods of persuasion. This course also focuses on the ethical implications of persuasion.

COM 443. Advanced Public Speaking

3 hours credit, spring

An advanced course for those students with a high level of speech experience and interest, involving a more in-depth examination of communication. Rhetorical theory and reasoning, interpersonal skills and persuasion are explored, with additional practice in public speaking. Prerequisite: COM 113 or permission of instructor.

COM 453. Communication Training and Development

3 hours credit, alternate years, fall 1996

A practical course created to introduce students to the field of communication training and development. It provides the basic structure and strategies of the field and requires students to actively engage in the field of communication training and development through in-class simulations.

COM 482. Special Secondary Methods

2 hours credit, fall and spring, on demand

The class will explore methods for teaching speech and drama in secondary schools. Special emphases will be given to the production of school plays and forensic speech competition. All students will actively participate in cutting, directing and performing oral interpretation and acting pieces, and in producing a useful portfolio of cuttings and performance pieces to be used in high school classrooms or competitions.

COM 492. Communication Practicum

2 hours credit, fall and spring

A capstone course designed to synthesize the knowledge gained from previous communication courses through a directed internship in the student's choice of specialization. Requires permission of the instructor.

COM 494. Liberal Arts Senior Research Project

{see Liberal Arts Program, pp.65-66}

ENGLISH

ENG 103. Basic English

3 hours credit, fall

This course emphasizes grammar and basic composition skills. The course does <u>not</u> count toward a major or minor in English, nor the general education requirements. Required of all entering freshmen who score below 15 on the ACT English examination or below 350 on the SAT Verbal examination.

ENG 113. English Composition I

3 hours credit, fall

Required of freshmen. A study of the essentials of composition. Assignments are designed to help the student read discerningly, write accurately, and think logically. Honors course is available.

ENG 123. English Composition II

3 hours credit, spring

Required of freshmen. A continuation of English 113, this course focuses upon research writing, rhetorical modes, and certain literary genres. The development of critical reading, writing, and thinking are objectives. Honors course is available.

ENG 203. English Proficiency

3 hours credit, on demand

Intensive practice in writing skills. Passing the course will satisfy the college English proficiency requirement. Students who have major deficiencies in English grammar and composition are encouraged to take this course. Open only to juniors or seniors. Does not count toward the major or minor in English.

ENG 213. Major British Writers I

3 hours credit, fall

A study of major British writers form the medieval times to the close of the 18th Century. Studies in chronological sequence and with some attention to the characteristics of the various periods of literary history.

ENG 223. Major British Writers II

3 hours credit, spring

A study of major British writers from the late 18th to the early 20th Century. Studies in chronological sequence and with some attention to the characteristics of the various literary periods.

ENG 231. Special Studies in English: Willa Cather

I hour credit, spring

A study of two major works. A class trip to the author's home near Red Cloud, Nebraska, is a required part of the course. May be repeated for credit with different works.

ENG 263. Travel in the British Isles

3 hours credit, summer

A study trip to the British Isles is offered on alternate years. With the approval of the Vice President for Academic Affairs, the course may be used towards satisfaction of the general education literature requirement.

ENG 303. Internship in Professional Writing.

3 hours credit, on demand

Provides students with an opportunity to do professional writing for an organization or firm. Prospective interns are screened by the Department and supervising employer. Prerequisite: ENG 363.

ENG 313. American Literature I

3 hours credit, fall

A survey of major works from the colonial era to the Civil War. The course will offer a variety of genres and will focus upon relevant ideas that come from the readings.

ENG 323. American Literature II

3 hours credit, spring

A continuation of the survey begun in 313 of major works from the Civil War to the present. The course will offer a variety of genres and will focus upon ideas that spring from the readings.

ENG 343. Advanced Composition

3 hours credit, spring

Allows students to develop and polish skills in composition. Students will compose poetry, fiction, and non-fiction pieces. Main emphasis will be on expository and argumentative prose.

ENG 363. Research and Professional Writing

3 hours credit, spring

Seeks to prepare the liberal arts student for doing advanced research and writing on the job or in graduate school. Discusses (1) indices/data bases and research, and (2) professional writing such as letters, memoranda, and reports. Emphasis on rhetoric and writing for varied audiences.

ENG 373. World Literature

3 hours credit, fall

Examines some of the major works of world literature. Tries to include works representative of different time periods and geographic areas of the world.

ENG 383. Poetry

3 hours credit, spring

A study of poetic theory with applications to all periods of British and American poetry. Assists in development of special skills for the appreciation and criticism of poetry.

ENG 413. Introduction to Linguistics

3 hours credit, fall

An introduction to the scientific study of English, its origins, phonology, morphology, semantics, and syntax. Also briefly surveys various aspects of applied linguistics.

ENG 433. Shakespeare

3 hours credit, fall

Studies the Bard's major tragedies, comedies, and romances, placing them in their historical, intellectual, critical, and dramatic contexts.

ENG 443. English as a Second Language

3 hours credit, alternate years, spring 1997

Discusses the linguistic, social, psychological, and basic methodological foundations of ESL. A practicum may be required. Prerequisite: ENG 413 or consent of the instructor.

ENG 453. Novel

3 hours credit, fall

Studies the novel as genre. Introduces the student to literary analysis of the novel with further discussion of ideas generated by selected readings.

ENG 463. History of the English Language

3 hours credit, alternate years, spring 1996

Discusses the origin and the development of the English language. Covers Old, Middle, and Modern English. Also looks at language change in general and the position of English as a world language. Prerequisite: ENG 413 or permission of the instructor.

ENG 482. Special Secondary Methods

2 hours credit, fall and spring

Methods and materials used to teach English in grades 7-12; taken early in the semester of student teaching.

ENG 494. Liberal Arts Senior Research Project

{see Liberal Arts Program, pp.65-66}

GEOGRAPHY and POLITICAL SCIENCE

GEO 213. World Regional Geography

3 hours credit, fall

Surveys world regions with special emphasis upon major nations. A look at both the physical features, and the political divisions.

POL 101. Travels in American Government

1 hour credit, Spring

Spring-break 1-week trip to governmental and historical sites on the East Coast. (Offered on demand)

POL 123. American Government

3 hours credit, spring

A survey of the organization and functions of government in the U.S. with special emphasis on the political process and historical perspective.

HISTORY

HST 153. Western Civilization to 1648

3 hours credit, fall

The civilizations of the ancient Near East, Greek civilizations, the Roman world, the Middle Ages, the Renaissance, the Reformation, and the transition to modern times.

HST 163. Western Civilization since 1648

3 hours credit, spring

A continuation of HST 153. The Ages of Absolutism, the Enlightenment, the French Revolution, liberalism, nationalism, and the rise of modern culture.

HST 213. History of the United States to 1877

3 hours credit, fall

The discovery of America, the colonial period, the Revolution, the growth of American nationalism, sectionalism, the Civil War, and Reconstruction.

HST 223. History of the United States since 1877

3 hours credit, spring

A continuation of HST213. The emergence of modern industrial America: the Progressive Era, World War I, the Twenties, the Depression, World War II, and post-war America.

HST 233. U.S. Economic History

3 hours credit, fall

America's economic growth and development with an emphasis on trade, tariffs, use of natural resources, business expansion, monetary and banking systems, and governmental land policies. Co-/Prerequisite: HST 213 and 223, or permission of the instructor.

HST 313. Civil War Era

3 hours credit, alternate years, Fall 1996

An in-depth study of the period leading up to the Civil War; looks at slavery, sectionalsim, the abolitionist movement, political compromise, the war itself and the aftermath of the war.

HST 323. The American Frontier

3 hours credit, alternate years, spring 1997

An in-depth study of the Westward movement, including native cultures and European and American settlements in the West.

HST 333. Colonial and Revolutionary America

3 hours credit, alternate years, Fall 1997

A study of early settlements, colonial relations, the Revolutionary War, the Articles of Confederation, the Constitution, and the Washington presidency.

HST 343. The Early National Period

3 hours credit, alternate years, Spring 1998

The developing nation: Washinton, Adams, and Jefferson Administrations; the War of 1812, the Era of Good Feelings, the emergence of the second party system, and the Age of Jackson.

HST 353. Modern U.S. History I: 1877-1932

3 hours credit, alternate years, Fall 1996

A study of the developing West, railroads, Populism, Progressivism, WWI, Isolationism, and the seeds of the Great Depression.

HST 363. Modern U.S. History II, 1932 to the Present

3 hours credit, alternate years, Spring 1997

A close examination of the New Deal, FDR's presidency, World War II, causes of the Cold War, American involvement in Korea and Vietnam, Detente, the 1980s, and the fall of Communism.

HST 373. British History to 1688

3 hours credit, alternate years, Fall 1996

An examination of Roman Britain, the Anglo-Saxons, the Norman Conquest, the Angevins, the Hundred Years' War, the War of the Roses, the Tudors, the Stuarts, the English Civil War, the Protectorate and the Glorious Revolution.

HST 383. British History Since 1688

3 hours credit, alternate years, Spring 1997

A study of Britain following the Glorious Revolution: the Hanoverian succession, the early Empire, the Industrial Revolution, the Age of Revolution, 19th Century politics, Victorianism, the Age of the Empire, the World War and Socialist Britain.

HST 393. Medieval and Renaissance Europe

3 hours credit, alternate years, Fall 1997

An examination of European history from the fall of Rome through the Quatrocentro. Includes the social, political, economic, military changes in Europe during the period.

HST 443. Europe, 1648 to 1815

3 hours credit, alternate years, Spring 1998

A study of European history from the end of the Thirty Years' War through the Napoleonic Wars. Includes Absolutism, Constitutionalism, Enlightenment, French Revolution, the Age of Napoleon Bonaparte and the Congress of Vienna.

HST 453. Emergence of Modern Europe, 1815 to 1914.

3 hours credit, alternate years, Fall 1996

An examination of Europe from the Congress of Vienna, the social and political revolutions of 1820, 1830 and 1848, the Industrial Revolution, Imperialism, Colonialism, and Socialism.

HST 463. 20th Century European History

3 hours credit, alternate years, Spring 1997

An examination of the end of the Victorian Age, World War I, Communism, global depression, Fascism, the rise of Hitler, World War II, the shrinking empires, NATO, the Cold War, the European Economic Community and modern Europe.

HST 482. Special Secondary Methods

2 hours credit, fall and spring

Specific strategies and activities for organizing and teaching history in grades 7-12.

HST 493. Writing and Research in History

3 hours credit, fall

Participants focus on specific historical periods or problems, do extensive reading, research and writing, and share impressions in seminar format; topics determined jointly by student and instructor. Prerequisite: instructor's permission.

HST 494. Liberal Arts Senior Research Project

{see Liberal Arts Program, pp.65-66}

LEARNING SKILLS

LSK 103. Reading/Study Skills

3 hours credit, fall, spring.

Designed to improve comprehension, reading speed, vocabulary, and study skills.

MODERN LANGUAGES

FRE 113. Elementary French I

3 hours credit, fall

Introduction to French life, language, and literature. Emphasis is placed upon thinking in French. Fundamentals of French grammar.

FRE 123. Elementary French II

3 hours credit, spring

A continuation of 113. It involves diction, speaking, reading, composition, and continuation of grammar. Prerequisite: 113 or two years of high school French.

SPN 113. Elementary Spanish I

3 hours credit, fall

Introduction to Spanish life, language, and literature. Emphasis is placed upon thinking in Spanish. Fundamentals of Spanish grammar.

SPN 123. Elementary Spanish II

3 hours credit, spring

A continuation of 113. It involves diction, speaking, reading, composition, and continuation of grammar. Prerequisite: 113 or two years of high school Spanish.

SPN 213. Intermediate Spanish I

3 hours credit, fall on demand

Grammar review, extensive Spanish-American readings and conversation. Prerequisite: 123 or 3 years of high school Spanish.

SPN 223. Intermediate Spanish II

3 hours credit, spring on demand

A continuation of 213 with more extensive readings in Spanish literature and conversation. Prerequisite: 213 or 4 years of high school Spanish.

SWE 113. Elementary Swedish I

3 hours credit, summer

Introduction to Swedish life, language, and literature. Emphasis on reading, writing, and speaking basic Swedish. No prerequisite.

SWE 123. Elementary Swedish II

3 hours credit, summer

A continuation of 113. Renewed emphasis on reading, writing, and speaking basic Swedish. Prerequisite: 113 or equivalent.

HONORS IN MODERN LANGUAGE

A course may be arranged under the Honors Program for students who want more experience in this area.

APPLIED PRIVATE MUSIC

APM 111, 121, 211, 221. Private Piano Instruction APM 141, 151, 241, 251. Private Voice Instruction

I hour credit, fall, spring

MUSIC

MUS 102. Music in the Church

2 hours credit, on demand

A study of the role of music in the church from a historical and Biblical perspective with a concentration on techniques to better prepare and equip people to effectively guide this area of worship.

MUS 112, 122. Ear Training I, II

2 hours credit, fall, spring (alternate years)

Co- or Pre-requisite: Music 113. Dictation from the keyboard, ear testing and sight singing involving intervals, scales, triads, melodies, and rhythms.

MUS 113, 123. Theory I, II

3 hours credit, fall, spring (alternate years)

Prerequisite or Parallel: Private piano and Music 112. Study and keyboard application of written four-part harmony through seventh chords, for music majors and minors only.

MUS 153, 163. Music Literature I, II

3 hours credit, fall, spring (alternate years)

A general survey of music literature from 1500 to the present. The evolution of musical styles will be traced and scores will be examined. For music majors and minors only.

MUS 172. Class Voice

2 hours credit, on demand

Group instruction for non-major beginning students.

MUS 191. Choral Masterpieces

I hour credit, on demand

A survey/review of some of the great masterpieces of choral music over the past 500 years. Masses, requiems, oratorios, and other major works will be examined and studied both aurally and academically.

MUS 203. Music Appreciation

3 hours credit, fall, spring

This course surveys the art music of Western Civilization from 1500 to the present. The development of appropriate listening skills is focused upon as the student becomes increasingly aware of the role of art music throughout the ages and the role it plays today and in the future.

MUS313. Conducting

3 hours credit, fall

Conducting techniques for choral ensembles; applied in a practical way to music of various styles.

MUS 322. Public School Music

2 hours credit, spring

Basic skills for the elementary classroom teacher; i.e., basic music theory, voice development, concepts, and instrument skills necessary for the nonspecialized elementary teacher to teach elementary music.

MUS 482. Special Secondary Methods

2 hours credit, fall and spring

The class will explore methods for teaching music in secondary schools. Emphases will be given to basic music theory and concepts, voice development, and instrumental skills necessary for the secondary music teacher, and in producing a useful portfolio of performance pieces to be used in high school classrooms or competitions.

MUS 151, 161. Music Ensemble MUS 171, 181. Concert Choir

I hour credit, fall, spring

Participation in musical ensembles is open to music majors and non-majors and membership is by audition. Each course may be repeated for credit upto four times. Credit toward graduation requirements will be given for a maximum total of four hours in any combination. All other participation will be non-credit.





BACHELOR OF ARTS IN LIBERAL ARTS

The Liberal Arts major is designed to provide students with a perspective that focuses on human values. Such an education enables the graduate to adapt to a complex and changing world, to sharpen perceptions, and to increase the capacity for critical thinking. The Liberal Arts degree program also promotes intellectual independence by giving students the opportunity to participate in the construction of their upper division requirements. Each student is expected to study a single discipline in depth. This portion of the program is the field of concentration.

Through the development of analytical, intellectual and communicative skills, the Liberal Arts major provides a basis for lifelong educational enjoyment. The major also provides the student with a strong pre-professional foundation for such careers as law, civil service, medicine, etc.

REQUIREMENTS FOR DEGREE:

One. General Education: 56 ho	
1. Bible See Bible heading on Page 18.	
A. BIB 113, 123, 212, 222	10
B. UD from BIB, DOC, MIN, PHI, RHS	5
2. Communication.	
A. COM 113	3
B. ENG 113, 123	6
C. Junior English Proficiency Examination	n -
3. Creative spirit.	
A. ART 203 or MUS 203	3
B. Literature (ENG 213, 223, or higher)	6
4. Creation and technology.	
A. Natural Science including a laboratory	y 7
B. MTH 123 or higher	y 7 3 3
C. CIS 113 or higher	3
5. Roles in society	
A. History (153 and 163 recommended)	6
B. YCS 101	1
C. Additional History or Behavioral Scie	nce 3

Two. Courses common to all concentrations: 7 hours
1. PHI 443 Philosophical Foundations of Liberal Arts

2. _ __494 Liberal Arts Senior Research. An extensive major research paper due during the student's final senior semester and to be presented to a gathering of the entire faculty. This project must demonstrate the student's analytical, intellectual, and communicative skills. Prerequisite: Permissions of the Director of Liberal Arts and the Divisional Chair of the major concentration. The course is pre-fixed based upon the area of major concentration (COM, ENG, HST, MTH, NSC, PSY, RST).

Three. Twenty-four (24) hours are required in the area of major concentration. No more than 6 of these may be sophomore level (200s), but the remainder must be upper division (300-499). Courses marked with an asterisk are required within their concentration.

A. Speech Communications

- *COM 173 Introduction to Theatre
- *COM 213 Argumentation
- *COM 243 Oral Interpretation
- *COM 273 Communication Theory
- *COM 333 Interpersonal Communication
- *COM 373 Small Group Communication
- *COM 383 Organizational Communication
- *COM 413 Persuasion

Any courses at the sophomore or higher level in Communication except COM 482 or COM 494.

B. English

ENG 213Major British Writers I
ENG 223Major British Writers II
*ENG 413 Introduction to Linguistics
Any upper division courses in English except
ENG 482 or ENG 494.

C. History

HST 213 History of the U.S. to 1877 HST 223 History of the U.S. since 1877 HST 233 U.S. Economic History *HST 493 Writings and Research in History Any upper division courses in History (HST) or Religious History (RHS) except HST 482 or HST 494.

- D. Mathematics from courses numbered 213 or above.
- E. <u>Natural Science</u> from courses numbered 200 or above and pre-fixed BIO, CHM, ESC, PHY, or NSC.
- F. Psychology (See Note 5.C. on p. 17)
 - *PSY 223 Introduction to Human Services,
 - *Two from PSY 313 Child Behavior and Development, PSY 323 Adolescent Psychology, or PSY 413 Adult Development and Aging,
 - *PSY 333 Theories of Personality,
 - *PSY 343 Abnormal Psychology,
 - *PSY 433 Social Science Research, and
 - *MIN 423 Counseling, or
 - *SOC 213 Contemporary Social Problems.

G. Religious Studies

BIB 212 History of NT: Romans-Revelation BIB 222 Effective Christian Living

*DOC 413 Basic Teachings of the Bible

*DOC 433 History of Christian Thought

*PHI 323 Introduction to Ethics

Any upper division course pre-fixed BIB, DOC, MIN, PHI or RHS.

Four. A minor concentration of eighteen (18) hours. No more than 6 of these may be sophomore level (200s), but the remainder must be upper division (300-499). Courses marked with an asterisk are required within their concentration.

- A. Natural Science from courses in major area.
- B. Religious Studies from courses in major area with DOC413, DOC433, and PHI 323 required.
- C. History from courses in major area with 493 required.
- D. English from courses in major area with 413 required.

E. Languages:

ENG 413 Introduction to Linguistics plus any courses pre-fixed FRE, GRK, HEB, SPN and/or SWE, with at least 12 hours in upper division courses.

- F. Mathematics from courses numbered 213 or above.
- G. Speech Communication from courses in major area.
- H. Psychology- 113, 143, and 12 hours from courses in major concentration area.

Five. Electives of at least twenty-three (23) hours will be planned cooperatively with the student's advisor who then submits the proposal for approval to a committee consisting of the Director of Liberal Arts, one member each from the Divisions of Bible and Human Development, Humanities, and Natural and Mathematical Sciences. A minimum of 18 hours needs to be upper division courses. The student must complete at least 128 total hours, of which 60 must be upper division, with a GPA of 2.00 or better. Only courses with grades of "C" or better may be used to satisfy the major or minor concentration requirements.



DIVISION OF NATURAL AND MATHEMATICAL SCIENCES

The programs in the Division of Natural and Mathematical Sciences are designed to give the students an awareness of the world in which we live and the responsibilities that we have as inhabitants of this world. The various departments strive to develop in their students an appreciation for our scientific heritage and for the value of science as a process that is useful to our understanding of our world and ourselves. A basic foundation is provided for those students pursuing pre-professional programs or planning careers in a science or sciencerelated field. A Bachelor of Science in General Science is available with two tracks: Chemistry/Biology or Mathematics/ Physical Sciences. A Bachelor of Arts degree is offered in the field of mathematics. There are also middle grades endorsements in science and mathematics, secondary field endorsements in mathematics and in natural sciences, and a secondary subject endorsement in biology for those majoring in education. Also available is a major emphasis or minor emphasis in the natural sciences within the liberal arts degree program. Any of these bachelor's degree programs can be obtained with a Sports Medicine Emphasis (see p.47). The Associate in Science degree is offered within a number of pre-professional curricula.

BACHELOR OF SCIENCE in GENERAL SCIENCE

This degree program requires a total of at least 128 hours with an overall GPA of at least 2.00. The student must achieve a GPA of 2.00 or better in the major (with required supporting courses), and in any minor. At least 44 upper level hours are required.

The hours are divided into the following four sections: *One.* General Education Requirements: 57 hours

I. Bible. See Bible heading on Page 18.	
A. BIB 113, 123, 212, 222	10
B. Two upper division courses from	
BIB, MIN, DOC, PHI, or RHS	5
II.Communication.	
A. COM 113	3
B. ENG 113, 123	6
C. Junior English Proficiency Examination	-
III. Creative spirit.	
A. ART 203 or MUS 203	3
B. ENG 213 and 223	6
IV.Creation/Technology	
A. BIO 113 and 111 and ESC 113 or 123	7
B.MTH214	4
C.CIS*	3
V. Roles in society	
A. History	6
B. YCS 101	1
C. POL 123 or other social science	3

Two. Core Requirements 33 ho	urs
ESC 353 Environmental Science	3
CHM 214, 224 College Chemistry I and II	8
CHM 314, 325 Organic Chemistry I and II	9
MTH 224 Calculus and Analytical Geometry II**	4
NSC 421 Natural Science Seminar	1
PHY 234, 244 Engineering Physics I and II***	8
Three. Emphasis Areas 25-26 ho	urs
Chemistry/Biology Track	
BIO 224 General Zoology or 234 General Botany	4
BIO 314 and 324 Human Anatomy and Physiology	8
BIO 344 General Microbiology	4
BIO 423 Cell Biology	3
BIO 313 Nutrition or 413 Genetics	3
CHM 423Biochemistry	3
OR	
Mathematics/Physical Science Track	
BIO upper level	6
MTH 323 Probability and Statistics	3
MTH 334 Calculus and Analytical Geometry III	4
MTH 343 Differential Equations	3
MTH 353 Linear Algebra	3
PHY 263Electronics	3
PHY 314 Modern Physics	3

Four. Electives 12-13 hours
Electives to bring total to at least 128, with at least
44 upper division hours 12-13

- *CIS 113 or 133 for the Chemistry/Biology track, CIS 133 or 233 for the Mathematics/Physical Science track.
- **Chemistry/Biology track may substitute MTH 223.
- ***Chemistry/Biology track may substitute PHY 214/224.

Either track provides the basis for admission to professional schools, particularly in health-related fields, or further study at the graduate level.

BACHELOR OF ARTS in MATHEMATICS

This degree program requires a total of at least 128 hours with an overall GPA of at least 2.00. The student must achieve a GPA of 2.00 or better in the major (with required supporting courses), and in each minor. At least 44 upper level hours are required.

The hours are divided into the following four sections:

One. General Education Requirements: 53 hours

I. Bible. See Bible heading on Page 18.	
A. BIB 113, 123, 212, 222	10
B. Two upper division courses from	
BIB, MIN, DOC, PHI, or RHS	5

II.Communication.	
A. COM 113	3
B. ENG 113, 123	6
C. Junior English Proficiency Examination	
III. Creative spirit.	
A. ART 203 or MUS 203	3
B. ENG 213 and 223	6
IV.Creation/Technology	
 A. Natural Science including a laborator; 	y 7
B. MTH met within the major.	
V. Roles in society	
A. History	6
B. YCS 101	1
C. POL 123 and either PSY or SOC	6
Two. Mathematics Courses 3.	3 hours
chosen from:	
MTH 214 Analytic Geometry and Calculus I	4
MTH 224 Analytic Geometry and Calculus II	4
MTH 334 Analytic Geometry and Calculus III	4
MTH 243 Introduction to Mathematical Though	
MTH 323 Probability and Statistics	3
MTH 343 Differential Equations	3 3 3 3
MTH 353 Linear Algebra	3
MTH 413 Abstract Algebra I	3
MTH 423 Abstract Algebra II	3
MTH 453 Analysis I	3
MTH 463 Analysis II	3
	0 hours
CIS 133 Introduction to Computer Science	3
CIS 223 FORTRAN Programming	3
PHY 234 Engineering Physics I	4
Four. Minor and Electives 3	2 hours
Minor of at least	18
Electives to bring total to at least 128, with at le	east
44 upper division hours	14
MINOR IN MATHEMATICS - Requires the following	no courses
MTH 214 Analytic Geometry and Calculus I	4
MTH 224 Analytic Geometry and Calculus II	4
MTH 334 Analytic Geometry and Calculus III	4
MTH 243 Introduction to Mathematical Though	
and one or more courses from:	

MTH 343 Differential Equations

MTH 353 Linear Algebra

MTH 453 Analysis I.

MTH 413 Abstract Algebra I

DIVISIONAL COURSE DESCRIPTIONS

BIOLOGY

BIO 111. General Biology Lab.

1 hour credit, fall, spring

The laboratory will train the student in the use of the microscope and will teach the student other scientific skills along with investigations in the topics covered in BIO 113. Prerequisite: concurrent (recommended) or previous enrollment in BIO 113.

BIO 113. General Biology

3 hours credit, fall, spring

An introduction to the major concepts and processes common to all living organisms. Topics of study include history of science and the nature of scientific investigation, cellular structure and function, genetics, reproduction and development, ecology and theory of evolution.

BIO 224. General Zoology.

4 hours credit (3 for lecture, 1 for lab), alternate years, spring 1997

An intensive study of the animal kingdom with emphasis on taxonomy, morphology, and life histories of typical representatives of the animal phyla. Three lectures and one laboratory or field trip per week.

BIO 234. General Botany.

4 hours credit (3 for lecture, 1 for lab), alterante years, fall 1996

An introductory survey of the plant kingdom. Topics discussed include the identification, classification, life histories, and the importance of plants. Three hours of lecture, and one laboratory or field trip per week.

BIO 313. Nutrition

3 hours credit, fall

A study of the principles of nutrition. Topics covered include the sources of nutrients, the digestion and absorption of nutrients, metabolism of nutrients, diseases associated with nutritional abnormalities, and the use of good nutritional habits to maintain health and control weight at various stages of the life cycle. Prerequisite: BIO 113 or its equivalent. CHM 124 is strongly recommended.

BIO 314. Human Anatomy.

4 hours credit (3 for lecture, 1 for lab), fall

A study of the structure of the human body. Course includes the chemical, cellular, tissue, organ, and system levels of organization. Prerequisite: BIO 113 or consent of instructor.

BIO 324. Human Physiology

4 hours credit (3 for lecture, 1 for lab), spring

An in-depth study of the functions of the human body with emphasis placed on how each system contributes to the homeostasis of the entire body. Prerequisites: BIO 314 and CHM 114 or 214, or consent of instructor.

BIO 344. General Microbiology

4 hours credit (3 for lecture, 1 for lab), spring

An introduction to the biology of bacteria and other prokaryotic and eukaryotic microorganisms and viruses, including the history of microbiology; the classification, morphology, metabolism, and genetics of various microorganisms; host resistance, immunology and disease; industrial microbial applications, and epidemiology and oncology. Laboratory work includes cultivating, studying, isolating, identifying, and controlling microbes with heavy emphasis placed on technique. For those students majoring in biology, health care, or related field. Prerequisite: BIO 113 and CHM 224 or 124.

BIO 413. Genetics

3 hours credit, alternate years, fall 1995

Acourse designed to study the principles of heredity. Areas to be studied include DNA structure, genetic codes, mutations, Mendelian principles, inheritance patterns, genetic screening, and biotechnology. Current developments in genetics will be emphasized. Prerequisite: BIO 113. Offered on demand.

BIO 423. Cell Biology

3 hours credit, alternate years, spring 1997

A rigorous study of the structure and functions of the cell and its parts. Study includes the morphology of the cell as well as the detailed structures of the organelles, and the functions of each organelle. The course also involves the study of intermediary metabolism and how each subcellular structure functions in the overall energy use and production of the cell. Prerequisite: BIO 113 and CHM 224 or 124.

CHEMISTRY

CHM 114. General Chemistry I

4 hours credit (3 for lecture, 1 for lab), fall

A chemistry class designed to fulfill the chemistry requirements for most nursing and some other allied health-related programs. An introduction to some of the fundamental concepts of chemistry, such as modern atomic theory, periodicity of the elements, principles of chemical reactions, chemical equilibrium, acid-base reactions, oxidation-reduction reactions, solubility, chemical calculations, and an introduction to organic chemistry: the alkanes, alkenes, and alkynes. Does not count toward a major or minor in chemistry.

CHM 124. General Chemistry II

4 hours credit (3 for lecture, 1 for lab), spring

A continuation of CHM 114 with a continuation of the study of organic chemistry and biochemistry. Topics covered include: the aromatic compounds, alcohols, thiols, phenols, aldehydes, ketones, carboxylic acids and their derivatives, and amines and their derivatives. In the biochemistry portion of the course, the topics include: the simple and complex carbohydrates, amino acids and proteins, lipids, vitamins, enzymes and coenzymes, nucleic acids and intermediary metabolism. Prerequisite: CHM 114 or its equivalent.

CHM 214. College Chemistry I

4 hours credit (3 for lecture, 1 for lab), fall

General theory of chemistry, periodic classification of elements, atomic structure and properties of the elements. Includes stoichiometry, molecular orbital theory, valence shell electron pair repulsion theory, valence bond theory, solutions and solution stoichiometry, calorimetry, and the kinetic molecular theory. Laboratory will include an emphasis on quantitative analysis. Prerequisite: High school chemistry or CHM 114, and high school or college algebra.

CHM 224. College Chemistry II

4 hours credit (3 for lecture, 1 for lab), spring

A continuation of CHM 214 with emphasis on chemical kinetics, thermodynamics, electrochemistry and ionic equilibria. Attention will be given to qualitative analysis of cations in the laboratory. Prerequisite: Completion of CHM 214, or its equivalent, with a grade of "C" or higher.

CHM 314. Organic Chemistry I

4 hours credit (3 for lecture, 1 for lab), fall

Fundamental principles of organic chemistry, including nomenclature, classification of organic compounds, stereochemistry, and the preparations, reactions, and uses of aliphatic and aromatic compounds, including alkanes, alkenes, alkynes, alcohols, ethers and benzene. Laboratory work will include techniques of preparation and purification of compounds, synthesis of compounds, and reactions characteristic of classes of organic compounds. Prerequisite: CHM 224 or its equvalent.

CHM 325. Organic Chemistry II

5 hours credit (3 for lecture, 2 for lab), spring

A continuation of CHM 314 with emphasis on spectroscopy, organic synthesis and other classes of organic compounds such as aldehydes, ketones, carboxylic acids and their derivatives, and amines and their derivatives. The laboratory meets twice each week. One laboratory session will be a continuation of the laboratory in CHM 314, the other laboratory session will be devoted to organic qualitative analysis. Prerequisite: a grade of "C" or higher in CHM 314 or its equivalent.

CHM 423. Biochemistry

3 hours credit, spring 1998

A rigorous and detailed study of the major classes of bio-organic compounds and their functions in biological systems. Special emphasis is given to the role each compound plays in the various phases of metabolism, growth, and reproduction of the cell. Prerequisites: CHM 314 or its equivalent, and BIO 113 or its equivalent.

COMPUTER INFORMATION SYSTEMS

CIS 113. Introduction to Microcomputers

3 hours credit, fall, spring

A course, oriented toward future computer users, that will teach them the terminology and principles required to talk with the computer specialists. The student will acquire a practical working knowledge of the DOS operating system, a word processor, a spreadsheet, and a database.

CIS 133. Introduction to Computer Science

3 hours credit, fall

A course to teach algorithm development, problem solving, and solution development using the Pascal programming language to demonstrate the concepts. Prerequisite: Instructor's consent.

CIS 223.FORTRAN Programming

3 hours credit, alternate years, spring 1997

A course to teach FORTRAN programming, numerical methods and applications. For mathematicians, engineers, and science areas. Prerequisites: CIS 133 or consent of instructor.

CIS 333. Management/Accounting Information Systems

3 hours credit, fall

A comprehensive study of organizational needs for information and an introduction to the integrated management information system. Information is studied as an organizational resource. Concepts underlying the analysis, design, use, control, and audit of accounting information systems will be studied. The class will look at several examples of accounting systems, and each student will get an in-depth look at one system. Emphasis is placed on current issues and developments in the field. Prerequisites: CIS 113 and ACC 223.

EARTH SCIENCES

ESC 113. Earth Science I

3 hours credit, summer, on demand

An introduction to the earth sciences and scientific method. Basic concepts of geology and oceanography are discussed. Topics include rocks, minerals, weathering, other topics in physical and historical geology, the oceans and the ocean floor, reefs, currents and deep ocean circulation. Throughout the course, the conservation of natural resources is stressed.

ESC 143. Earth Science II

3 hours credit, summer, on demand

An introduction to the earth sciences of meteorology and astronomy. Topics include the atmosphere, weather, climatology, the solar system, the sun, stars, galaxies, and the universe.

ESC 353. Environmental Science

3 hours credit, summer, on demand

The study of how we and other species interact with each other and with the nonliving environment of matter and energy. Emphasis will be placed on how the earth works and how it can be sustained.

MATHEMATICS

MTH 014. Basic Math Skills with Algebra

4 hours credit, fall

A review of basic concepts to prepare students who are deficient in basic mathematics skills. Includes basic arithmetic skills and beginning topics of algebra such as signed numbers, linear equations, exponents, polynomials and word problems to form an introduction to intermediate algebra. This course does **not** fulfill any general education mathematics requirement.

MTH 123. Intermediate Algebra

3 hours credit, fall, spring

A study of fundamental algebraic operations, polynomials, graphing, pairs of linear equations, roots and radicals, ratios and proportions, and their applications. Designed to prepare the student for college algebra and to satisfy the math requirements for medical technology, other allied health-related disciplines, home economics and similar programs.

MTH 133. Mathematics for Educators

3 hours credit, spring

The study of set theory, logic, numeration systems, whole numbers, integers, rational numbers, number theory, and geometry from an elementary school perspective. Required of ALL elementary education majors. Pre-requisite: MTH 123, or a Math ACT subscore of at least 20, or acceptable scores on mathematics placement tests.

MTH 143. Elements of Mathematics

3 hours credit, fall, spring

A study of general mathematics concepts including logic, set theory, elementary geometry, introduction to probability and statistics, and mathematics of finance. A course for liberal arts and social science majors.

MTH 173. College Algebra

3 hours credit, fall, spring

A study of sets, relations and functions, exponential and logarithmic functions, systems of equations and inequalities, matrices and determinants, theory of equations, sequences, permutations, and combinations, the binomial theorem and introduction to the theory of probability. Prerequisite: at least two units of high school algebra, or MTH 123.

MTH 183. Trigonometry

3 hours credit, spring

The trigonometric functions and their variations, identities, and equations, solutions of triangles and their applications. Prerequisite: MTH 173 or two units of high school algebra and one unit of high school geometry.

MTH 213. College Geometry

3 hours credit, on demand

An extension of high school geometry. Includes construction, foundations, and methods of proof in Euclidean geometry and solid geometry. Formerly MTH 313.

MTH 214. Analytic Geometry and Calculus I

4 hours credit, fall

Plane analytic geometry, differentiation of algebraic functions, applications of derivatives, integration and its applications. Prerequisite: MTH 173 and 183 or equivalent high school background.

MTH 223. Elements of Statistics

3 hours credit, spring

Elementary probability theory, measures of central tendency and variability, discrete probability distributions, normal distribution, sampling theory, estimation theory, hypothesis testing, regression, correlation and chi square distribution. This course is designed for business and education majors, rather than science or mathematics majors. Prerequisite MTH 173.

MTH 224. Analytic Geometry and Calculus II

4 hours credit, spring

A continuation of MTH 214. More analytic geometry, differentiation and integration of trigonometric, logarithmic, and exponential functions, methods of integration, vectors in the plane, indeterminate forms, improper integrals and polar coordinates. Prerequisite: MTH 214.

MTH 243. Introduction to Mathematical Thought

3 hours credit, spring

A course to prepare the serious mathematics student for the more advanced courses in abstract algebra, and analysis. This course is designed to bridge the gap between applied mathematics courses and proof oriented abstract mathematics courses. The course will emphasize the logical skills required for mathematical proof. Prerequisite: MTH 224

MTH 323. Probability and Statistics

3 hours credit, fall

Probability as a mathematical system, random variables and their distributions, limit theorems, and topics in statistical inference. This course is designed primarily for mathematics majors. Prerequisite: MTH 224

MTH 334. Analytic Geometry and Calculus III

4 hours credit, fall

A continuation of MTH 224. The theory of infinite series, vectors, and solid analytic geometry, moments, and moments of inertia, partial differentiation, and multiple integrals. Offered on demand. Prerequisite: MTH 224.

MTH 343. Differential Equations

3 hours credit, spring on demand

The solution of differential equations of first order and first degree, with applications, linear differential equations of higher order, with applications, Laplace transform methods, and solutions by series. Prerequisite: MTH 334.

MTH 353. Linear Algebra

3 hours credit, jall

A study of linear equations, matrices, and vector spaces, linear transformations, determinants, rational and Jordan forms, inner product spaces, and bilinear forms. Prerequisite: MTH 224.

MTH 413. Abstract Algebra I

3 hours credit, fall

Introduction to the abstract fundamentals of algebra including number theory, fields, integral domains, rings and groups. Prerequisite: MTH 243

MTH 423. Abstract Algebra II

3 hours credit, spring

A continuation of MTH 413, which is prerequisite.

MTH 453. Analysis I

3 hours credit, fall

Real number systems, functions, sequences, limits, continuity, differentiation, integration, infinite and power series, and uniform convergence. Prerequisite: MTH 243.

MTH 463. Analysis II

3 hours credit, spring

A continuation of MTH 453, which is prerequisite.

MTH 482. Special Secondary Methods

2 hours credit, on demand

Specific activities, strategies, and materials for organizing and teaching mathematics in grades 7-12.

NATURAL SCIENCE

NSC 421. Natural Sciences Seminar

4 hours credit, spring on demand

Aseminar class in which senior science majors present papers on approved topics. Faculty will also participate. Speakers from off campus will also be brought in to broaden the scope of seminar topics. Requires permission of the Division Chair.

NSC 494. Liberal Arts Senior Research

{see Liberal Arts Program, p.65}

PHYSICAL SCIENCE

PSC 121. Physical Science Lab

I hour credit, spring

An optional laboratory to be taken concurrently with PSC 123. Labs will emphasize the use of the scientific method with the investigation of various physical phenomena. Prerequisite: Concurrent or previous enrollment in PSC 123.

PSC 123. Physical Science

3 hours credit, spring

An introduction to the physical sciences of chemistry and physics. Topics of study include force and motion, energy, electricity, nuclear and atomic physics, and some basic chemical principles. Some experience in algebra is helpful.

PHYSICS

PHY 214. General Physics I

4 hours credit (3 for lecture, 1 for lab), fall

A beginning course for some pre-professional programs. Material covered will be mechanics, heat and thermodynamics, and properties of matter. Not for majors or minors. Pre-/Co-requisite: MTH 173 and 183, or permission of instructor.

PHY 224. General Physics II

4 hours credit (3 for lecture, 1 for lab), spring Continuation of PHY 214. Study includes electricity, magnetism, optics, waves, and modern physics. Prerequisite: PHY 214.

PHY 234. Engineering Physics I

4 hours credit (3 for lecture, 1 for lab), fall on demand. Physics for students who are majoring in physics, engineering, mathematics, chemistry, or other sciences which require calculus and physics. The course uses calculus as a basic tool. Study involves mechanics, thermodynamics, and waves. Prerequisite: Previous or concurrent enrollment in MTH 214.

PHY 244. Engineering Physics II

4 hours credit (3 for lecture, 1 for lab), spring on demand A continuation of PHY 234. Study involves electricity and magnetism, optics, and elementary modern physics. Prerequisite: PHY 234.

PHY 263. Electronics

3 hours credit, spring, on demand

An introduction to the basic principles of digital and analog circuits. Students will study the functions of basic digital gates or operational amplifiers and learn how to interconnect these units to make electronic devices. Some knowledge of Ohm's Law and basic electricity is helpful, but not required. Prerequisite: Consent of instructor.

PHY 314. Modern Physics

4 hours credit (3 for lecture, one for lab), on demand

A study of some of the more important twentieth-century advances in the field of physics selected from the areas of electromagnetic radiation, theory of relativity, atomic structure, x-rays, spectroscopy, quantum theory, and nuclear physics. Three class periods and one lab period per week. Prerequisite: PHY 244 and MTH 224.

SUGGESTED PROGRAMS

Students who have not defintely decided upon a profession or a purpose toward which to direct their education should enroll in the general liberal arts program. The general liberal arts are suited to the student who is deciding a vocation and wishes to lay a broad foundation for a senior college program. Students deciding to complete only two years of college will find the liberal arts program a good choice.

Students who have decided upon a cultural or occupational goal should consult with their advisor so that a curricular plan which best meets their goal can be selected. Some of the many possible special-interest and preprofessional course patterns are suggested following the general liberal arts program. Other patterns not suggested here are available.

General Liberal Arts

The general liberal arts program is listed first in this section because it is a basic program and many students will enroll in it. Students may pursue this program for two years, and then change their major field of interest with very little additional lower division preparation for the baccalaureate degree. Students interested in the areas of art, biology, business administration, chemistry, communication, English, geography, history, mathematics, modern foreign languages, music, physical education, physics, political science, psychology, or sociology should begin in the general liberal arts program. Registration and enrollment should be preceded by careful consultation with a faculty advisor who teaches in the area of the student's special interest(s). Advisors will help to outline programs to fit individual needs, but the following is a suggested schedule of courses for the first two years.

Freshman Year

First Semester	Second Semester	
BIB 113, YCS 1014	BIB 1233	
ENG1133	ENG 1233	
COM 1133	ART/MUS 2033	
Science3	PSY 113/1433	
Mathematics3	Science with Lab4	
16	16	

Sophomore Year

First Semester		Second Semester	
BIB 212.	.2	BIB 222	2
ENG213	3	ENG 223	3
HST	3	HST	3
Electives	8	Elective	8
	16		6

*ECO 233, 243, GEO 213, POL 123, SOC 113, 123, 213, or additional history may be taken in addition to or as a substitute for psychology.

The other suggested programs in this section are, in order:

Art,

Biology, Chemistry,

Criminal Justice,

Home Economics,

Music.

Sociology, and the pre-professional programs in:

Pre-Agriculture,

Pre-Chiropractic,

Pre-Dentistry, Pre-Medicine, Pre-Physical Therapy,

Pre-Engineering,

Pre-Law,

Pre-Medical Technology,

Pre-Mortuary Science,

Pre-Nursing, and

Pre-Optometry.

Art

Students planning to major in art should complete the liberal arts program and the art courses noted below.

Freshman Year

First Semester	Second Semester	
BIB 113, YCS 1014	BIB 1233	
ENG1133	ENG 1233	
ART 1333	ART 2433	
ART 1533	ART 143/COM 1133	
Science <u>.3</u>	Science with Lab4	
16	16	

Sophomore Year

First Semester	Second Semester	
BIB 2122	BIB 2222	
ART/MUS 2033	ART 263/COM 1133	
ART2333	*PSY or SOC3	
ENG2133	ENG2233	
HST3	HST3	
Mathematics3	Elective1	
17	15	

Biology and **Chemistry**

A student who wishes to major in Biology should plan to take Biology and Chemistry courses, as well as general education classes, at York College. A student who wishes to major in Chemistry may pursue the first two years of the program at York College. If the student is pursuing Biology or Chemistry as a pre-professional curriculum, the General Science program would be able to fulfill those pre-professional requirements. The student could also consider the Natural Sciences emphasis in the Liberal Arts degree program.

Criminal Justice

A student majoring in criminal justice/public safety administration should be familiar with the requirements of whichever institution which will award the baccalaureate degree, as well as requirements for the state in which they will seek certification.

Freshman Year

First Semester	Second Semester
BIB 113 3	BIB 123 3
ENG113 3	ENG 123 3
BIO 111 and 113 4	COM113 3
CIS 1133	PED activity1
MTH 1733	MTH2233
YCS 1011	MUS/ART 2033
17	16

Sophomore Year

First Semester		Second Semester	
BIB 212	2	BIB 222	2
ACC213	3	ACC 223	3
CHM214	4	POL 123	3
ECO233	3	ECO243	3
ENG213	3	HST 223	3
MGM313	3	MKT/BUS 323	3
	18		18

Depending on the final degree-granting instituion, ENG 223 may be substituted for 213, HST 213 may be substituted for 223, BUS 453, CIS 333, FIN 313, MGM 343, and/or 423 may be used in addition to or to replace MGM 313, BUS 323, and/or MKT 323.

Home Economics

A student majoring in home economics will have to meet certain core requirements, including clothing, foods/dietetics, and family living courses, then meet certain other requirements which are a function of the specific track taken. The student should be familiar with the requirements of whichever institution which will award the baccalaureate degree. Students on the textile track should take the A.A. degree program but incorporate CHM 114-124 and BIO 111-113 into their program. Those students wishing to pursue the family life track should seek the A.A., incorporating Family Studies courses as electives. The program on the following page is suggested for the dietetics track.

Freshman Year

Second Semester	
BIB 1233	
ENG 1233	
HST 1633	
CHM 2244	
MTH 1233	
16	

Sophomore Year

First Semester		Second Semester
BIB 212	2	BIB 2222
BIO314	4	COM1133
CHM314	4	BIO3444
ENG213	3	ENG 223, HST 223 3
BIO313	3	MUS/ART 2033
	16	18

Music

The following outline is for students planning a degree at the baccalaureate level in applied music.

Freshman Year

First Semester Second Semester		
BIB 1133	BIB 1233	
ENG1133	ENG 1233	
Science3	COM 113 or	
YCS 1011	PSY 1433	
MUS 112 and 113 5	MUS 122 and 123 5	
APM 111 and 1412	APM 121 and 1512	
17	16	

Sophomore Year

First Semester	Second Semester
BIB 2122	BIB 2222
MUS 153 3	MUS 1633
APM 211 and 241 2	APM 221 and 2512
ENG2133	ENG2233
HST3	HST and Math6
Science4	PSY 143/COM 1133
17	19

Sociology

Sociology is a discipline devoted to the study of the development and change of social relationships, structures, and problems. Career opportunities through sociology are broad and varied as well as personally challenging and rewarding. The following are illustrative: probation/parole officer, city or county administrator, secondary or collegiate teacher, social researcher, medical sociology, nursing career, social services, or a preparation for law school or a Master of Social Work. The following suggested program is designed to meet the needs of the student who plans to earn a baccalaureate degree in sociology, gerontology, or social work.

Freshman Year

First Semester	Second Semester
BIB 113, YCS 1014	BIB 1233
ENG1133	ENG 1233
COM 1133	ART/MUS 2033
PSY 1133	PSY 143 3
SOC1133	BIO111&113 <u>4</u>
16	16

Sophomore Year

First Semester		Second Semester	
BIB212	2	BIB 222	2
ENG213	3	ENG 223	3
HST	3	HST	3
CIS/MTH	3	Science	3
Elective	3	Electives	3
GEO213	3	SOC 123	3
	17		18

Pre-Agriculture

The modern farmer must combine many occupations and take an interdisciplinary approach in order to be successful. Among these areas are biologist, chemical and mechanical engineer, investor, marketer, and manager. York College offers the BA in Liberal Arts, which has a Natural Sciences major concentration available, the BS in General Science with a biology/chemistry emphasis, and also the BBA in Business Administration, which can have a natural sciences minor. The student should be familiar with the requirements of whichever institution which will award the baccalaureate degree.

Pre-Chiropractic

Each school of chiropractic has its own specific requirements. It usually requires two, three, or even four, years to meet the preprofessional pre-requisites for chiropractic colleges. Students should work closely with their faculty advisor to insure that all pre-requisites are met. These requirements can be met with the General Science degree program or the Natural Sciences emphasis in the Liberal Arts degree program.

<u>Pre-Dentistry.</u> <u>Pre-Medicine.</u> and/or <u>Pre-Physical Therapy</u>

The student who is planning a career in dentistry, in medicine or in physical therapy should be familiar with the requirements of the specific professional school of their choice. Typical admissions requirements of medical schools and/or schools of dentistry, medicine and/or physical therapy can only be met with at least three years of college work, with a strong preference for a baccalaureate degree. The student can meet admissions requirements with either the BS in General Science program or the Natural Sciences emphasis within the BA in Liberal Arts program. Please refer to those degree plans on pages 71-72 and 69 of this Catalog.

Pre-Engineering

Students desiring an Engineering degree should consult regularly with their advisors to ensure that pre-requisite courses are taken in the proper sequence to facilitate transfer to the chosen engineering program. It is important that the student pursue the Associate in Science degree, starting in mathematics with calculus. Students considering chemical engineering should take Organic Chemistry I & II. Computer engineering majors should take CIS 133 & 223.

Freshman Year

First Semester	Second Semester
BIB 1133	BIB 1233
CHM2144	CHM 2244
ENG1133	ENG 1233
History, YCS 101 4	History3
MTH2144	MTH2244
18	17

Sophomore Year

First Semester		Second Semester	
BIB 2122	2	BIB 2222	2
Electives3	3	Electives	3
ENG2133	3	Electives4	1
PHY 2344	1	MTH 343	3
MTH 3344		PHY 2444	L
16)	16	5

Pre - Law

Usually the successful law school applicant will hold a bachelor's degree. Since the school of law must teach all of the student's law courses, there is no particular pre-law major recommended by the American Bar Association (ABA). The ABA does suggest depth and breadth within the undergraduate program, including principles of accounting. Most successful applicants to law schools hold bachelor's degrees in business, history, or English. The pre-law student is encouraged to pursue a liberal arts degree and major in one of those disciplines. The following program will provide the requirements for the Associate in Arts degree and is flexible to accommodate the beginnings of any of the above-mentioned majors.

Freshman Year

First Semester	Second Semester
BIB 113, YCS 1014	BIB 1233
ENG1133	ENG 1233
COM1133	ART/MUS 203 3
HST 1533	HST 1633
Science3	Science with Lab 4
16	16

Sophomore Year

First Semester		Second Semester	
BIB 212	2	BIB 222.	2
ENG213	3	ENG 223	3
HST213	3	HST 223	3
ACC 213	3	ACC 223	3
PSY 113	3	ECO243	3
Mathematics	_3	POL 123	3
	17	1	7

*ECO233, GEO213, SOC113, 123, 213, or more history may be taken in addition to or as a substitute for psychology.

Pre-Medical Technology

A student planning to enter medical technology must complete three years of college, a minumum of 90 semester-hours, before admission to the professional program. Such students should enroll in the general liberal arts program. In addition they should complete BIO 111, 113, 314, 324 and CHM 214, 224, 314, and 325, plus three hours of appropriate mathematics. Some of the science courses can be planned for the junior year. The student should be familiar with the

requirements of the desired school of medical technology/ allied health. York College offers a BS in General Science and a BA in Liberal Arts with a Natural Sciences concentration. Students are encouraged to consult closely with their faculty advisor in planning their programs to make sure that all pre-admission requirements are met.

Pre-Mortuary Science

The program below was designed with the cooperation of the Examining Board in Mortuary Science of the Nebraska State Department of Health. A student planning to enter a professional school of mortuary science must first earn at least 60 semester-hours of college credit and meet specific requirements included in the following program. Many students of mortuary science, by careful planning, combine their professional requirements with advanced studies in various business disciplines in order to concurrently earn a baccalaureate degree in business and prepare for professional licensure. After the first two years of this program, the student will have earned the Associate in Science degree and met the basic requirements for admission to a professional school of mortuary science. After the optional junior year, which provides the basis for a bachelor degree in business and additional preparation for a career as a funeral director, the student would be granted the Associate in Arts degree.

Freshman Year

First Semester	Second Semester
BIB 113, YCS 1014	BIB 123 3
ENG1133	ENG 1233
PSY 1133	CIS 1133
CHM1144	CHM 1244
MTH 1733	MTH2233
17	16

Sophomore Year

First Semester		Second Semes	ter
BIB212	2	BIB 222	2
BIO314	4	BIO 324	4
ENG213	3	ENG223	3
HST	3	HST	3
ACC213	3	ACC 223	3
PSY 143	3		15
	18		

Junior Year

First Semester		Second Semester
Bible2	2	MIN4233
ART 243	3	FAM 2633
BUS 453	3	BIO3444
COM 113	3	POL 1233
ECO233	3	ECO2433
MUS/ART 203	3	16
17	7	

Pre-Nursing

The Associate in Science degree program below was designed in cooperation with the Harding University School of Nursing. The student who completes this program with grades of "C" or better, and who has a cumulative GPA of 2.50 or higher will be eligible for admission to the Harding University School of Nursing with junior standing. The program at Harding may then be completed in two years, including some summer work which is required of all nursing students, and will provide the Bachelor of Science in Nursing degree as well as the professional designation Registered Nurse (RN). The summer work involves taking Nursing 201, 202, 203, and 205 in the summer just prior to entering the School of Nursing.

Freshman Year

First Semester		Second Semester	
BIB 113	3	BIB 123	3
ENG 113	3	ENG 123	3
COM 113	3	PSY 143	3
CHM 114	4	CHM 124	4
HST 213	3	HST 163	3
YCS 101	<u>.1</u>	HPE Activity	1
	17		17

Sophomore Year

First Semester	Second Semester
BIB2122	BIB 2222
BIO3133	BIO 3444
BIO3144	BIO 3244
ENG2133	HPE Activity1
PSY 1133	MTH 2233
SOC 1133	ART/MUS 2033
18	17

Summer at HU

Nursing 100 Introduction to Nursing	1
Nursing 200 Professional Nursing Issues	I1
Nursing 202 Nursing Process	1
Nursing 203 Health Assessment	2
Nursing 205 Nursing Practice: Intervention	ons I.2

Pre-Optometry

Usually the pre-optometry student will spend at least three years in pre-professional study. Quite often the student will go ahead and pursue a bachelor's degree in a field of interest. The professional school generally does not put any weight on which degree the candidate has earned as long as the pre-professional courses have been taken. A student may want to consider the B.S. in General Science or the B.A. in Liberal Arts with a natural sciences emphasis as a means of simultaneously meeting pre-professional requirements and earning a bachelor's degree. Some variation exists between professional schools as to exactly which courses are required, so the student must determine which school(s) are desired and work to meet those requirements. Following is a typical pre-optometry program for the first three years. The fourth year depends upon the student's choice of degree plans/professional schools.

Freshman Year

First Semester	Second Semester
BIB 113 3	BIB 123 3
ENG1133	ENG 123 3
MTH 1733	MTH 1833
CHM2144	CHM 2244
HST2133	HST 2233
YCS 1011	16
17	

Sophomore Year

First Semester	Second Semester
BIB2122	BIB 2222
BIO 111 and 1134	BIO 224 4
CHM3144	CHM 3255
ENG2133	ENG2233
PHY 214 <u>.4</u>	PHY 2244
17	18

Junior Year

First Semester		Second Semest	er
Bible (UD)	3	Bible	2
BIO314		BIO 324	4
PSY 113	3	BIO344	4
SOC 113	3	CHM 423	3
MTH214	4	MTH 224/3	34
	17		16-17

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Occupation: Civil Engineer of HUD {Retired}; Owner and Manager of Real Estate

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D. EMERTI

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B.A., 1945, Abilene Christian University; M.A., 1947, Hardin-Simmons University; Ed.D., 1966, University of California; at York from 1987 to 1991.

Dale R. Larsen Chancellor Emeritus

B.A., 1945, Harding University; M.A., 1947, New York University; Ed.D., 1966, University of Nebraska at Lincoln; at York from 1956 to 1978. Served as Chancellor from 1978 until 1995.

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Professor Emeritus of English

B.A., 1958, and M.A., 1969, Abilene Christian University; M.A., 1972, and Ph.D., 1990, University of Nebraska at Lincoln; at York 1968-1995.

Madge B. Miller

Assistant Professor Emerita of Career Advising

A.A., 1943, David Lipscomb University; B.A., 1955, Harding University; M.Ed., 1959, University of Nebraska at Lincoln; Employed by York College 1957-58, 1973-78, 1980-81, and 1983-1996.

E. ADMINISTRATION

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Director of Student Services

Norma Banning

B.S.Ed, 1989, Bethel College.

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(*Member of the Teacher Education Council, **Past winner of the Dale R. Larsen "Teacher of Achievement Award")

Christopher L. Arnold

Assistant Professor of Biology

B.S., 1987, Harding University; M.S., 1993, Northeastern (OK) State University.

Elmer E. Baker**

Professor of English

B.S., 1949, Abilene Christian University; M.S. in L.S., 1956, and M.S., 1968, East Texas State University; LL.D., 1991, Lubbock Christian University.

M. Wylene Baker**

Assistant Director of Levitt Library

and Head of Public Services with the rank of Instructor

B.S., 1961, East Texas State University.

Charles V. Baucom**

Director of Levitt Library

and Head of Technical Services with the rank of Associate Professor

B.A., 1952, Abilene Christian University; M.A., 1956, and M.S. in L.S., 1965, East Texas State University.

Michael S. Becker

Assistant Professor of Psychology

A.A., 1977, York College; B.S., 1979, Oklahoma Christian University of Science and Arts; M.S., 1984, Northwest Missouri State University; M.S.W., 1995, University of Illinois at Urbana-Champaign; Vice President of Faculty Forum 1996-97.

David Rex Briggs

Assistant Professor of Business and

Registrar with the rank of Assistant Professor

A.A., 1979, Michigan Christian College; B.B.A., 1981, Saginaw Valley State University; M.B.A., 1987, Eastern Michigan University; Certified Management Accountant, 1993.

Michael L. Case

Associate Professor of Bible and Director of Liberal Arts

B.A., 1979, Harding University; M.Th., 1983, Harding University Graduate School of Religion; D.Min., 1992, Wesley Theological Seminary; Secretary of Faculty Forum for 1996-97.

Roger L. Collins

Associate Professor of Business

A.A., 1973, York College; B.S., 1975, Harding University; M.B.A., 1985, University of Nebraska at Omaha.

Sean D. Cordry

Associate Professor of Physics

B.S., 1990, Harding University; M.A., 1992, and Ph.D., 1995, University of Mississippi.

Cloyce D. "Curly" Cox* Assistant Professor and Department Chair of Physical Education B.S., 1987, Abilene Christian University; M.S.Ed., 1993, Baylor University.

Daniel G. Cox

Adjunct Instructor of Political Science

B.S., 1992, and M.S., 1994, Illinois State University; A.B.D., 1997, University of Nebraska - Lincoln.

Terry L. Fields

Assistant Professor of Physical Education and Athletic Director

A.A., 1969, Magic Valley Christian College; B.S., 1971, Pepperdine University; M.S.S., 1994, United States Sports Academy.

Gene R. Fischer

Adjunct Instructor of Special Education

B.A., 1975, University of Northern Iowa; M.A., 1987, University of Nebraska at Kearney;

Gayleen A. Fowler

Adjunct Instructor of Piano

B.A., 1969, University of Nebraska at Kearney.

Joseph M. "Skip" Frazier*

Associate Professor of Education and Social Sciences

B.A.E., 1968, and M.Ed., 1972, Southwestern Oklahoma State University; Ed.D., 1984, Oklahoma State University.

James M. Gerhardt Assistant Professor and Chair of the E. A. Levitt School of Business B.S., 1965, Abilene Christian University; M.B.A., 1990, Southwest Texas State University.

Richard E. Gillenwaters

Assistant Professor of Business

B.A., 1970, Harding University; B.B.A., 1978, Lamar University; M.B.A., 1992, Abilene Christian University.

Randal J. Givens

Assistant Professor and Department Chair of Communication

and Director of Forensics

B.A., 1973, Lubbock Christian University; M.A., 1974, Texas Tech University; M.A.R., 1977, M.A.R., 1978, and M.Th., 1978, Harding University Graduate School of Religion.

Jerry T. Juarez*

Associate Professor of Education

B.S., 1973, Northern Arizona University; M.A., 1983, New Mexico Highlands University.

Woodrow W. Kirk

Associate Professor of Sociology

B.S., 1948, and M.S., 1976, East Texas State University; A.M., 1951, Vanderbilt University.

Louis R. Koeppe

Adjunct Instructor of Geography

A.B., 1957, University of Northern Colorado; M.Ed., 1967, Sam Houston State University; ABD, Oklahoma University.

William E. "Chip" Kooi

Associate Professor of Bible

B.A., 1981, Oklahoma Christian University of Science and Arts; M.A., 1990, Abilene Christian University; Ph.D., 1996, Baylor University.

Ben E. Larson

Associate Professor and Department Chair of English

A.A., 1978, York College; B.A., 1979, Harding University; M.A., 1983, Murray State University; Ph.D., 1987, Northern Illinois University.

Thomas H. Martin

Assistant Professor of English

A.A., 1962, Michigan Christian College; B.A., 1965, and M.Ed., 1987, Harding University; M.A., 1972, Harding University Graduate School of Religion.

Tim D. McNeese*

Associate Professor and Department Chair of History

A.A., 1973, York College; B.A., 1976, Harding University; B.A., 1988, and M.A., 1981, Southwest Missouri State University.

Dale S. McNeill

Assistant Professor of Music

B.M.Ed., 1967, Nebraska Wesleyan University; M.M.Ed., 1976, University of Northern Colorado.

Gail L. Miller

Assistant Professor of Biology

B.A., 1974, Harding University; M.A., 1994, Ball State University.

L. Ray Miller, II

Professor of Chemistry and Chair of the Natural and Mathematical Sciences Division

B.S., 1973, Harding University; Ph.D., 1982, University of Mississippi.

Mabrey L. Miller

Professor of Bible

B.A., 1943, Harding University; A.M., 1953, Vanderbilt University; Ed.D., 1960, University of Nebraska at Lincoln.

Steven Moore

Assistant Professor of English

A.A., 1992, College of Lake County; B.A., 1994, University of Wisconsin-Parkside; M.A., 1996, University of Nebraska at Lincoln.

E. Todd Mountjoy

Information Services Librarian with the rank of Instructor

A.A., 1988, and B.A., 1993, York College; additional graduate studies, Emporia State University.

Michael S. Mountjoy

Assistant Professor of History

A.A., 1988, York College; B.A., 1990, Lubbock Christian University; M.A., 1993, University of Nebraska at Lincoln; President of Faculty Forum for 1996-97.

Susan Newton

Adjunct Instructor of Art Education

B.A.Ed., 1979, and M.A.Ed., 1982, University of Nebraska at Kearney.

Gerald E. Nixon

Associate Professor of Business

A.A., 1972, York College; B.S., 1975, Oklahoma Christian University of Science and Arts; Certified Public Accountant, 1977; M.B.A., 1985, University of Central Oklahoma.

Ruth M. Robb

Adjunct Instructor of Special Education

B.S., 1961, Sterling College; M.A.Ed., 1989, University of Nebraska at Kearney.

Gayland W. Roberts*

Assistant Professor and Department Chair of Mathematics

B.A., 1959, and M.A., 1961, Eastern New Mexico University; M.A., 1967, University of Arkansas.

Clark A. Roush*

Associate Professor of Music

B.A., 1981, Harding University; M.A., 1982, University of Iowa; Ph.D., 1995, University of Nebraska at Lincoln.

Dorris M. Schulz

Associate Professor of Psychology and

Chair of the Human Resources Management Division

A.A., 1972, York College; B.S, 1980, M.S., 1981, and Ph.D., 1986, University of Nebraska at Lincoln.

Thomas N. Schulz**

Professor of Bible

B.A., 1959, York College; M.A., 1961, Abilene Christian University; Ph.D., 1986, University of Nebraska at Lincoln.

Paul M. Shields

Assistant Professor of Art

A.A., 1986, York College; B.F.A., 1989, and M.S.E., 1991, Harding University.

Ronald E. Shields

Assistant Professor of Bible and Bookstore Manager

A.A., 1960, Bakersfield Junior College; B.A., 1968, and M.A., 1975, Pepperdine University.

Patricia A. Sikes*

Assistant Professor of Special Education

A.A., 1972, York College; B.A., 1974, Harding University; M.S.Ed., 1979, Indiana University.

Stephen C. Sikes

Associate Professor of Physical Education

A.A., 1972, York College; B.A., 1974, and M.A.T., 1975, Harding University; M.M.F.T., 1992, Abilene Christian University; Ph.D., 1985, Indiana University.

D. Scott Simpson*

Assistant Professor of Communication and English

A.A., 1985, York College; B.S.Ed., 1987, Lubbock Christian University; M.A., 1993, University of Nebraska at Lincoln.

Steven L. Simpson

Assistant Professor of Communication

A.A., 1989, York College; B.S., 1991, Lubbock Christian University; M.A., 1996, University of Nebraska at Kearney.

Brett I. Smith Adjunct Instructor of Physical Education and Athletic Trainer B.S., 1985, and M.S., 1986, University of Wisconsin - La Crosse; Physical Therapist; Athletic Trainer, Certified.

Martha L. Soderholm** Associate Professor of Business and Career Advising B.A.Ed., 1978, and M.S.Ed., 1979, University of Nebraska at Kearney.

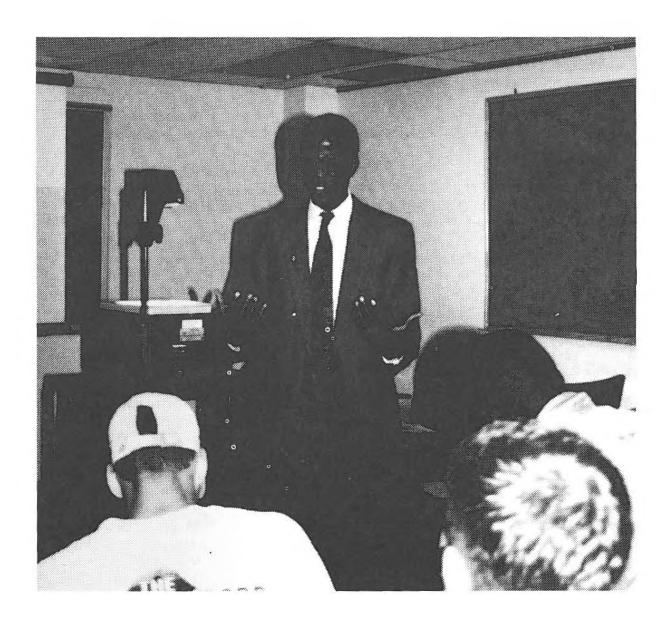
G. Harold Tandy Associate Professor of Science and Computer Information Systems
B.S., 1961, Harding University; M.S., 1964, Emporia State University; M.S., 1983, University of Evansville.

Frank E. Wheeler

Associate Professor of Bible and Chair of the Bible and Human Development Division

A.S., 1972, York College; B.A., 1974, Harding University; M.Th., 1977, and M.A., 1978, Harding University Graduate School of Religion; Ph.D., 1985, Baylor University.

M. Kathleen Wheeler* Assistant Professor and Chair of the Education Division A.A., 1972, York College; B.A., 1974, Harding University; M.S.Ed., 1985, Baylor University; Ph.D., 1996, University of Nebraska - Lincoln.



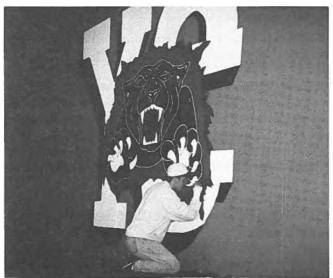
G. ATHLETIC COACHES

Athletic Director - Terry L. Fields, Freeman Center, 363-5742
Athletic Department Facsimile (402) 363-5738
Athletic Trainer - Brett I. Smith, Freeman Center 363-5734
Faculty Athletic Representative - Dr. Mabrey L. Miller, Oliver 200, 363-5649
Intramurals (Men and Women) Director Bruce Tandy, Levitt 004, 363-5710

Cross-Country (Men and Women) Head Coach Adam J. Reiser, Freeman Center 363-5735 (8013) Soccer (Men) Head Coach Daniel Greene, Freeman Center 363-5735 (8011) Soccer (Women) Head Coach Jennifer Johnson, Freeman Center 363-5735 (8012) Volleyball (Women) Head Coach to be announced, Freeman Center 363-5735 (8010)

Basketball (Men) Head Coach Steven L. Simpson, Hulitt 210, 363-5688
Basketball (Women) Head Coach Terry L. Fields, Freeman Center 363-5742
Associate Coach Jennifer Johnson, Freeman Center 363-5735 (8012)

Baseball (Men) Head Coach to be announced Softball (Women) Head Coach Joseph M. "Skip" Frazier, 306 Hulitt, 363-5697 Tennis (Men and Women) Head Coach Stephen C. Sikes, Freeman Center, 363-5737 Track (Men and Women) Head Coach Adam J. Reiser, Freeman Center 363-5735 (8013)









H. Endowments for Scholarships and Other Financial Assistance to Students

York College has been blessed by numerous benefactors who desired to honor loved ones and to provide for the Christian higher education of future generations via the "York Experience." This partial listing gives the name of the endowment, the principal donor(s), and any specific restrictions which may exist. Inquiries about establishing endowments, memorials, or bequests should be directed to the Office of the President, York College.

- 1. Transouth Educational by Transouth to support general scholarships.
- 2. Kirk Miller Memorial Scholarship by family and friends of Mabrey Kirk Miller, A.A. Class of 1984, who was tragically killed on August 19, 1992. Scholarships for students interested in increasing their knowledge of the Bible and each maintaining GPAs of 2.00 or better.
- 3. Ted W. Studebaker Scholarship by G. Wayne and Harriet J. Studebaker to honor the late Ted. W. Studebaker, A.A. Class of 1983. Scholarships for Bible majors. Entering students must have scored in the top 33% on the ACT or SAT; other students must a GPAs of at least 2.50.
- 4. Paul and Christine Sloan Scholarship by the family of Paul and Christine Sloan to support general scholarships.
- 5. Orman Jeffrey Scholarship to support scholarships for needy or worthy students.
- 6. Lizzie Willborg and Bertie Elizabeth Eakens Humanitarian Award by Bertie E. Eakens to support general scholarships.
- 7. Sparkle Cleaners Scholarship for students in extreme need.
- 8. Warren E. Brown Scholarship by the estates of Warren E. and Sadie Brown to support general scholarships.
- 9. **Mable Kirkpatrick Bible Scholarship** by the estate of Mable Kirkpatrick to provide scholarships for needy and sincere young men studying for Christian ministry in the Church of Christ (non-instrumental).
- 10. Hendricks Basketball Scholarship by Rick and Janice Hendricks to fund basketball scholar/athletes.
- 11. Alumni Scholarship by former students from the various classes to fund scholarships of \$10-100 to first-year students who are descendents of alumni.
- 12. **Swenson Scholarship** by Orville and Velma Swenson. Awarded based on GPA, extra-curricular activities, character and financial need.
- 13. Merle O'Dell Scholarship by the family of Merle O'Dell. Given to a student from the Quad Cities area.
- 14. Henrietta Karol Scholarship. Given annually to 1 or 2 worthy students by the family of Henrietta Karol.
- 15. Culver-Medlin Scholarship by Mr. and Mrs. John "Jack" Culver. Recipients alternate year by year between a male gospel ministry student and a female life of service student.
- 16. Durrington Education Scholarship by Mr. and Mrs. Victor Durrington for scholarships to education majors.
- 17. Harold Baker Educational Fund by the estate of Harold Baker to support general scholarships.
- 18. Thayer Scholarship by members of the Alice Thayer family to support scholarships based on need.
- 19. Roy Lacey Fund to support general scholarships.
- 20. Alley Educational Scholarship by Major and Mrs. Anthony Alley for members of the churches of Christ who are majoring in education with GPAs of 3.00 or better.
- 21. Jack and Gene Evans Scholarship by Jack and Gene Evans to support top ACT scholarships.

- 22. **Kearney Church Scholarship** by members of the Kearney Church of Christ. Awarded annually to a student from the Kearney Church of Christ.
- 23. Ellsworth and Winifred Stevenson Scholarship Fundby Robert and Nancy Stevenson. Awarded to students with genuine financial need, normal standards of behavioral conduct and a GPA of 2.00 or better.
- 24. Harvey and Sue Childress Scholarship by family and friends of Harvey and Sue Childress to support general scholarships.
- 25. Harry A. and Helen Denewiler Music Scholarship Fund by Harry A. and Helen Denewiler to support general music scholarships.
- 26. Mrs. T.B. (Myrtle) Thompson Memorial Scholarship Fund by family and friends of Mrs. Thompson, York College's Doyenne Emerita of Women (1956-61) to support scholarships to junior women preparing to do mission work.
- 27. Wayne and Eunice Moody Endowment Scholarship by family and friends of Wayne and Eunice Moody to support general scholarships.
- 28.B.B. "Pete" and Kathryn Poundstone Memorial Endowment Scholarship Fund by family and friends of B.B. "Pete" and Kathryn Poundstone to support general scholarships.
- 29. Imogene Pellatz General Endowed Scholarship funded by the estate of Imogene Pellatz.
- 30. Nancy E. Woods Memorial Scholarship Fund by the family of Nancy E. Woods to support a scholarship to a prenursing major.
- 31. Henry and Katherine Schulz Endowed Scholarship Fund by the family of Henry and Katherine Schulz to support scholarships for Bible majors.

I. Non-Discrimination Policies and Procedures

York College does not discriminate on the basis of race, color, national or ethnic origin, gender, religion, or handicap in the administration of its educational policies, admissions policies, scholarship, loan, and other financial aid programs, athletic and other College-administered programs. Also, as required by Title IX of the Educational Amendments of 1972, York College does not discriminate on the basis of gender in its educational programs or activities or employment except where necessitated by specific religious tenets held by the institution and its controlling body. Inquiry regarding compliance with Title IX may be directed to any or all of the following:

- 1. Title IX Coordinator, Mrs. Debra L. Snider,
- 2. Vice President for Academic Affairs, Dr. Elmer Baker,
- 3. Director of the Office of Civil Rights, U.S. Department of Education, Washington, DC 20053.

Student Grievance Procedure

Any student who feels there is a problem with discrimination should present his/her complaint in writing to the Dean of Students, who is charged with dealing with the complaint. This may involve an interview to get more information. If, within a reasonable time period, the complainant feels that correctional measures have not been made, then the complaint may be brought in writing to the Title IX Coordinator (Mrs. Debra L. Snider, Director of Financial Aid). The Coordinator will use her judgment about whether to push immediately for correction of the problem or to select a committee to begin due process and the hearing of the grievance.

J. Graduation Rates and other Consumer Information

The persistence rates for various entering classes are given below. More specific information on persistence rates can be obtained from the Registrar (107 Hulitt Hall, (402) 363-5678) or can be found in the most recent editions of the following York College publications: "Student Handbook" from Student Services (Larsen House, 363-5615), "Consumer Information" from Financial Aid (Dean Sack Science Hall, 363-5624).

Term the Class Entered

Persistence Rate as of May 1996

Fall of 1991

Fall of 1992

Fall of 1993

K. "How and Who to Contact about What"

Assistance, Correspondance, and Inquiry Directory:

For Ouestions About:

Contact Name, Campus Extension and Office Location

To call main York College Switchboard
To call a specific on-campus extension from off-campus

off campus: (402) 363-5600, on campus: 0 or -5600. (402) 363- then the extension number.

General College Operations
President Garrett E. Baker, -5621, Dean Sack Science Hall
Major Gifts, Estate Planning.
Mr. Roy C. Banning, VP-Development, -5635
Alumni, Annual Giving Campaigns
Mrs. Birgie Niemann, Director of Development and Public Relations, -5618
Phonathons, Media/Public Relations, Sower, etc.

Admissions or Bookstore Hotline

outside of the York exchanges: 1-(800) 950-YORK {-9675}, In York: 363-5627 for Admissions, 363-5662 for Bookstore

Contacting Prospective Students, International Student requirements, mailing YC materials, Mr. Steddon Sikes, Admissions Director, -5628, Dean Sack Science Hall
Mr. Stewart Sikes, Associate Director, -5630
Mrs. Beulah Garhart/Mrs. Karen Juarez, Secretaries, -5627

Announcements: Chapel and All-College

363-5700 to hear the daily announcements read.

Athletics

Prof. Terry Fields, Athletic Director, Freeman Center, -5742

Books, supplies, YC clothing, software

YC Bookstore, -5662, in Hulitt Hall Prof. David Rex Briggs, Registrar, -5678

107 Hulitt Hall

Transcripts, Grades, Student Records
Registrations, Audits, Class Schedule (Add/Drop)
Withdrawals from courses or college, Enrollment Verifications
Academic Regulations, Special Credit (AP, SOP, AARTS/PONSI, etc.)
Testing programs (ACT, CLEP, Credit by Exam),
Veterans Benefits/Services, Transfer to/from York College,
Changes of Address, Major or Name,
Family Educational Rights and Privacy and Students' Right-To-Know Acts

ork College,
dents' Right-To-Know Acts

Faculty Employment, Support, Supervision Academic Appeals, Academic Ceremonies Making Chapel Announcements Reserving Classrooms for meetings Advisor Changes Dr. Elmer Baker, Vice President for Academic Affairs, 108 Hulitt Hall Ms. Mary Tieken, Administrative Assistant, -5676, 105 Hulitt Hall

Individual study habits, problems in your personal program of study, academic program and course selection

your personal Academic Advisor

Student Accounts and Other Accounts Receivable Student Loan matters Lost and Found Items Campus Telephone matters & Student Payroll Mrs. Ramona Ratliff, -5605, Business Office, Sack 212 Mrs. Kelly Edwards, -5608, Business Office, Sack 211 Mrs. Dixie Reicheneker, -5600, Business Office, Sack 210 Mrs. Vicki Gillenwaters, -5612, Business Office, Sack 212

Non-Traditional Human Resources Management Program Personal Problems, Interpersonal Issues

Dr. Dorris Schulz, HRM Director and Counselor, Mrs. Judy Truitt, Secretary, -5694, 302 Hulitt Hall

Title IX or ADA Compliance Issues Grants, Scholarships, Loans, On-campus work, Other Financial Aids Mrs. Debra Snider, -5624, Financial Aid Director, Dean Sack Science Hall
Mrs. Madonna Mogul, Financial Aid Secretary, -5625

On-campus work, Other Financial Aids
Guests in Residence Halls
Needing Medical Care
Illness verification for cafeteria trays and classes
Late or overnight requests
Hall specific issues

Identification cards, vehicle permits/parking, College Calendar, general adjustment, living problems, late minutes, rules/discipline, Chapel attendance, Student Association, Clubs.

Career Opportunities, Off-campus Jobs Vocational Counseling, Interest Testing

Yearbook: <u>Crusader</u> Student Newspaper: <u>Spokesman</u> Residence Hall Directors: Mrs. Avon Shields, -5766, McCloud Hall Mrs. Kathleen Hameister, -5815, Middlebrook Hall Mr. Huey Edwards, -5999, Thomas Hall

Student Services Office, Larsen House Mrs. Norma Banning, Director of Student Services, -5613 Mrs. Trissa Cox, Assistant Director of Student Services, -5615

Prof. Marti Soderholm, Career Advisor, -5616 Mrs. Norma Banning, Director of Student Services, -5614 Careers/Placement Office, Larsen House

> Prof. Tim D. McNeese, -5683, 206 Hulitt Hall Prof. Paul Shields, -5722, Childress Hall



L. Calendar for Fall Semesters 1996, 1997

Event	Fall 1996	Fall 1997
Faculty Workshop	August 15-16	August 14-15
Freshmen Orientation	August 18-20	August 17-19
Cafeteria Opens at Noon	August 18	August 17
Residence Halls Open for New Students at 10 a.m.	August 17	August 16
Welcome: Parent/Student Orientation at 3 p.m.	August 17	August 16
Parents' Question/Answer Session at 7 p.m.	August 17	August 16
Residence Halls Open for Returning Students	August 20	August 19
Registration	August 21	August 20
Opening Chapel & Classwork Begins	August 22	August 21
105th/106th Anniversary of the incorporation of		
York College	August 26	August 26
Labor Day: Offices Open/Classes Meet	September 2	September 1
Last Day to Add a Course or Register Late	September 5	September 4
Mid-Semester (6 weeks) Grades Due to Registrar	October 3	October 2
High School Days	October 11-12	October 10-11
Homecoming	October 11-12	October 10-11
Fall Break (no classes, faculty in offices)	October 18	October 17
Next Semester Schedules due from Divison Chairs	November 1	November 1
Last Day to Drop a Class with "W"	November 4	November 3
Pre-Registration for Next Spring Begins	November 13	November 12
Pre-Registration for Next Spring Ends	December 6	December 5
Thanksgiving Break (Cafeteria Closed)	Nov. 27-Dec. 1	November 26-30
Final Examinations	December 9-12	December 8-11
Cafeteria Closes at 1:00 p.m.	December 13	December 12
Residence Halls Close by 5:00 p.m.	December 13	December 12
Grades Due to Registrar By 9 a.m.	December 16	December 15
Grades Mailed from York by	December 23	December 23

For information about York College's Inter-Term session, please contact

the Office of the Vice President for Academic Affairs at (402) 363-5676.

M. Calendar for Spring Semesters 1997. 1998

Event	Spring 1997	Spring 1998
Freshmen Orientation	January 13	January 12
Cafeteria Opens at 7:00 a.m.	January 13	January 12
Residence Halls Open for New Students at Noon	January 12	January 11
Residence Halls Open for Returning Students at Noon	January 12	January 11 at Noon
Registration	January 14	January 13
Opening Chapel & Classwork Begins	January 15	January 14
Last Day to Add a Course or Late Register	January 27	January 26
All College Banquet (Mr./Miss YC announced)	February 15	February 14
Mid-Semester (6 weeks) Grades Due to Registrar	February 27	February 26
Last Day to Apply for a Degree This Academic Year	March 6	March 5
Spring Recess (faculty off)	March 8-16	March 7-15
Next Semester Schedules due from Divison Chairs	March 7	March 6
Pre-Registration for Next Fall Begins	March 24	March 23
Last Day to Drop a Class with "W"	March 27	March 26
High School Days	April 4-6	April 3-5
Pre-Registration for Next Fall Ends	April 25	April 24
Final Examinations	May 5-8	May 4-7
Grades of Graduation Candidates Due by 1:00 p.m.	May 9	May 8
Honors Convocation at 7:00 p.m.	May 9	May 8
Graduation at 10:00 a.m.	May 10	May 9
Cafeteria Closes at 9 a.m.	May 10	May 9
Residence Halls Close by 5 p.m.	May 10	May 9
Grades Due to Registrar By 9 a.m.	May 12	May 11
Grades Mailed From York by	May 23	May 22
Summer Hostel Roundup	May 18-24	May 17-23
Lectureship	about June 8-11	about June 7-10
Soul Quest	June 15-21	June 14-20
Publication of Next Catalog	Addenda only	about July 1, 1998

For information about York College's summer sessions, please contact the Office of the Vice President for Academic Affairs at (402) 363-5676.

York College Accessibility. Location, and Campus Maps

The main campus of York College is North of East Hill Park and Levitt Stadium, between Eighth and Tenth Streets and between Delaware and Blackburn or Kiplinger Avenues. It also includes proerty between Mayhew and Delaware north to 12th Street. In 1995, the four-acre maintenance facility on Ninth Street was added to the Cherry Hill property just East of the main campus. South Campus on Blackburn Avenue, South across Sixth Street from East Hill Park was also acquired in 1995. Total physical plant exceeds 50 acres of land and over 700,000 square feet of buildings.

The **Beacon Hill Apartments**, erected in 1962, have eight apartments, each of which has a living room, dining room/kitchen, utility room, bath, two bedrooms and external entrances. Occupancy is limited to married students and employees. Several of the apartments are accessible to the disabled.

Childress Hall provides handicap-accessible space for classrooms, studio and offices of the Art Department. It is named for the 12th President of York College, Harvey A. Childress, who was the first President under the auspices of the churches of Christ. Brother Childress, a minister of the Gospel, worked extensively in the upper Midwest, and later served as Chairman of the Board of Trustees.

The original portion of the **Dean Sack Science Hall** was built in 1917 as the Willard Elementary for the East Ward of the York Public Schools. The North wing was added in 1957. The entire site was acquired by the College in 1995 through the gracious financial assistance of Dean Sack, LL.D., Founder and Chairman of the Board of York State Bank. The **Dean Sack Science Wing** is handicap-accessible and has the President's Office, Data Processing area, the Financial Aid Office and classrooms, some of which are slated for conversion to laboratories. The original structure contains the Admission, Development, Business and Student Loans Offices, some faculty offices, additional classrooms and a gymnasium.

The Freeman Physical Education Center, built in 1974 and rennovated in 1994, provides 27,000 square feet for courts, classrooms, locker and weight rooms, and offices for the Athletic and Physical Education departments. The upper and lower levels are handicap-accessible via their own external entrances. The Center is named for Mr. and Mrs. R. A. Freeman, long-time local supporters of York College.

Gurganus Hall, named for Howard Gurganus, former Assistant to the President and long-time supporter of York College, provides classroom, practice and production facilities for music and drama.

Hulitt Hall, built in 1903 and remodeled during the 1990's, houses many faculty offices, a classroom, offices for the Registrar, the Vice President for Academic Affairs, bookstore and campus post office. It is named after John Hulitt (member of the United Brethren Church from Hillsboro, Ohio), who gave, in 1902, the initial \$5,000 towards its construction.

The Larsen House was formerly the campus residence of the Presidents of York College. It now provides offices for the Campus Minister, Student Services, and the Careers/Placement Office. The Jerry Stalkup Fellowship Room affords an informal setting for fellowship and activities.

Levitt Library, built in 1969, houses the Library proper, audio-visual resources, classrooms, faculty offices, the Computer Laboratory with 24 state-of-the-art IBM computers, and the Tutoring Center. It is named for Mr. Elijah A. Levitt, prominent local businessman and philanthropist, to honor his more than 40 years of support of York College.

McCloud Hall, erected in 1964, has accommodations for 132 women on three floors, including a parlor, laundry facilities, piano practice rooms and a recreation room. It is named for Flora S. McCloud, wife of C. A. McCloud, a prominent businessman of York, Nebraska, who served as Chairman of the Board of Trustees for 15 years.

McGehee Hall contains the Mabrey L. & Madge Miller Student Center, the science laboratories, science faculty offices, six general-purpose classrooms and a Seminar Room. Centrally located on the main campus, the McGehee courtyard/front porch area with the stained-glasswindow in honor of Kirk Miller is an extremely popular campus meeting place. Originally built in 1911 as a gymnasium "with the finest indoor track in Nebraska", it was converted to the Alumni Library in the late 1920's. More space and the neo-classical facade were added in 1958, and the building was renamed McGehee Hall in honor of Kathleen McGehee, Librarian of York College. Her family, the McGehees of Florida, have been strong supporters of Christian education and have contributed generously to York College.

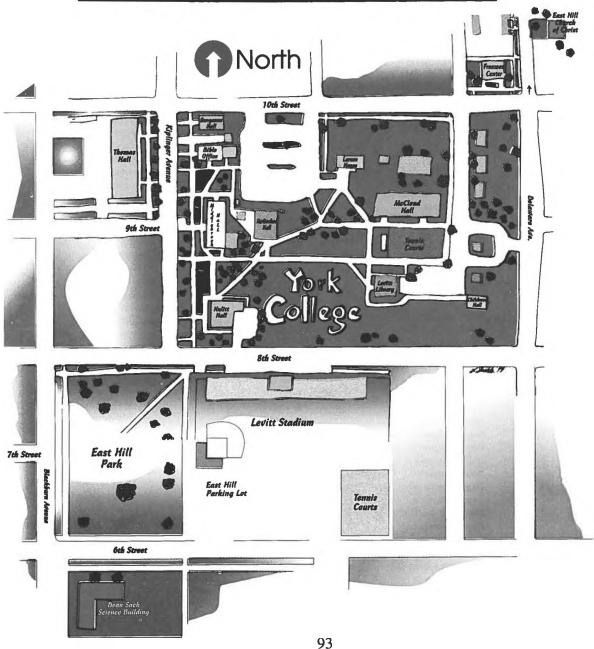
Middlebrook Hall, erected in 1949 "to the glory of God and for the prootion of the cause of Christian higher education", is named for Frank C. Middlebrook, Chairman of the Building Committee and early influential supporter of York College. Middlebrook has accommodations for 90 women, a parlor, laundry facilities, the cafeteria, the Panther Lair, and the Helping Hands Shoppe.

Oliver House provides offices for the Division of Bible and Human Development. It was formerly the residence of the Oliver family, who were early settlers of the East Hill section of the City of York.

Thomas Hall provides housing to 264 men. It was named for Kenneth C. Thomas of York, Nebraska, "a generous Christian and a dedicated College trustee." All four floors are handicap-accessible via ramps and an elevator. The central section was built in 1972 and the wings were added in 1984.

In addition to the facilities mentioned above on campus, several nearby sites not owned by the College are available for specific functions. The handicap-accessible auditorium of the East Hill Church of Christ, across Delaware Avenue from the Beacon Hill Apartment complex, is used for daily Chapel and many other convocations. The City of York's Levitt Stadium, located between Hulitt and Dean Sack Science Halls, is used for baseball and soccer. Various venues, belonging to either the City of York or the York Public Schools, are often used for College events.

York College Location and Campus Maps



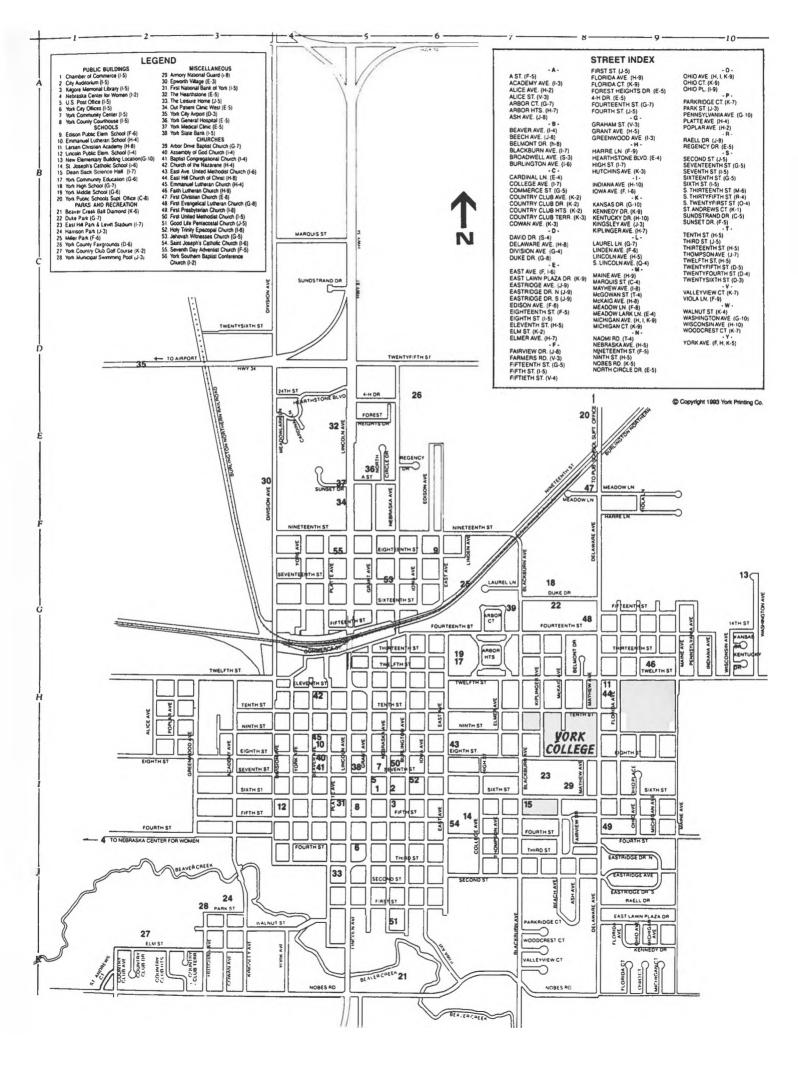
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