

The University Mission

Wilmington University is committed to excellence in teaching, relevancy of the curriculum, and individual attention to students

Wilmington University is a private, non-sectarian university which o ers both undergraduate and graduate degree programs in a wide range of instructional areas. e University began with

University Sites

To obtain information, please call, write, or fax the following Wilmington University sites:

Brandywine (formerly North Wilmington)

Concord Plaza Rodney Building

3411 Silverside Road (302) 478-2491 Wilmington, DE 19810 FAX: (302) 478-2609

Burlington County College

3331 Route 38 (856) 222-9311 x2115 Mt. Laurel, NJ 08054 FAX: (856) 222-9232

Cecil College

107 Railroad Avenue (877) 967-5464

Elkton, MD 21921

Cumberland County College

3322 College Drive (856) 691-8600 x551 Vineland, NJ 08360 FAX: (856) 690-0008

Dover

3282 N. DuPont Highway (302) 734-2594 Dover, DE 19901 FAX: (302) 734-2618

Dover Air Force Base

436 FSS/FSDE (302) 674-8726 639 Evreux Street, Room 215 FAX: (302) 674-5034

Dover Air Force Base, DE 19902-6639

Georgetown

William A. Carter Partnership Center

Seashore Highway, P.O. Box 660 (302) 856-5780 Georgetown, DE 19947 FAX: (302) 856-5787 Joint Base McGuire-Dix-Lakehurst

3829 School House Road (609) 723-2790 Joint Base MDL, NJ 08641 FAX: (609) 723-4053

Middletown

651 N. Broad Street (302) 378-0360 Middletown, DE 19709 FAX: (302) 378-0367

New Castle Campus

O ce of Admissions

320 N. DuPont Highway (302) 356-4636 New Castle, DE 19720-6491 FAX: (302) 328-5902

Rehoboth Beach

41 Rehoboth Avenue (302) 227-6295 Rehoboth Beach, DE 19971 FAX: (302) 227-6705

Salem Community College

460 Hollywood Avenue (856) 351-2636 Carneys Point, NJ 08069 FAX: (856) 351-2618

Wilson Graduate Center

31 Read's Way (302) 295-1117 New Castle, DE 19720 FAX: (302) 295-1123

CONTENTS

Academic Information	1	Student Services	17
Academic Awards	1	Student Academic Advising and Success Center.	17
Academic Honors	1	University Library	17.
Academic Policies/Procedures	1	O ce of Student A airs	1.7.
Academic Complaint/Appeal of a Final		Athletics	17
Course Gade/Request for Hearing	1.	Career Services	17.
Attendance		O ce of S tudent Life	18
Grades/Academic Progress	2	Disability Services	18.
Full-Time Status	2	Housing Assistance	18
Grading System	3	Student Organizations	18
Probation, Suspension and Academic Standing	3	Guest Speakers	18.
Undergraduate Grading System	4	e Alumni Association	
Registration	5		
Course Numbering System	5	Undergraduate Admission	19
International Students	6	Application Procedures	
Student English and Math Skills	6.	Conditional Acceptance	
First Year Experience Course	6	Full Acceptance	
Alternative Methods for Earning Course Credits	7	•	
Graduation	9	File Complete International Student Admission	
Graduation Competencies	9		
Undergraduate Educational Values	9.	Nursing Student Admission	
Privacy Policy	9	Readmission	
Student Code of Conduct	10	Transfer Student Admission	_
Other Academic Information	1.1	Veteran Admission	
		Applicants with Felony Convictions	
Degree Requirements	12	University Policies Regarding Substance Abuse	
Requirements for the Associate Degree		Distriissais from Other mstitutions	
Requirements for the Baccalaureate Degree		Transcript Waiver Requests	21
General Education Requirements	2		
for the Baccalaureate Degree	12	College of Arts and Sciences	22
Dual Degree Policy	13.	General Studies Associate of Arts	
		Communication Bachelor of Science	24
Financial.Aid	14	General Studies Bachelor of Science	_
Application Procedures for Financial Aid		College of Arts and Sciences Minors	28
Athletic Scholarships			
Determination of Eligibility for Financial Aid		College of Business	29
Federally-Funded Financial Aid		Accounting	30
Return of Title IV Funds Policy		Accounting and Finance (Integrated Degree)	32
Satisfactory Academic Progress		Business Management	34.
for Financial Aid Recipients	1.5	Finance	37
State of Delaware Support		Finance - Concentration in Environmental Policy.	39
Wilmington University Scholarships		Human Resource Management	
, , , , , , , , , , , , , , , , , , , ,	-	Marketing	
		Organizational Management	
		Sports Management	
		Business Minors	
		Business Certi cates	50

College of Education	51
Early Childhood Education	52
Career and Technical Education	54
Education	56
Early Care and Education (Birth-Grade 2)	58
Elementary Education (Grades K-6)	59
Middle Level Education (Grades 6-8)	61
College of Health Professions	65
Pre-RN Option	66.
RN to B.S.N	67
RN to B.S.N. Pathway	69.
B.S.N. to MSN Accelerated Option	
Hispanic Cultural Certi cate	70
Post-Baccalaureate Legal Nurse Consultant Cer	ti cate1
Degree Completion Program for Allied Health	72
Allied Health Admission	72
College of Social and Behavioral Sciences Behavioral Science Criminal Justice Government and Public Policy	75. 77.
Legal Studies	
Organizational Dynamics	
Psychology	
College of Social and Behavioral Sciences Mino.	
Certi cate in Child Advocacy Studies (CAST)	
Certi cate in Con ict Resolution	
Criminal Justice Certi cate	90
Certi cate in Legal Studies	
College of Technology	92
Media Art Design and Technology	95

ACADEMIC INFORMATION

Wilmington University reserves the right to change curriculur Academic Honors

and/or policies should an immediate need arise. In those cases,

all a ected students will be informed.

Dean's List

complete at least 12 credit hours with no failures and earn a **Academic Awards** minimum grade point average of 3.5 for the semester. Part-time Academic awards are given to students completing requirements are eligible for Dean's List honors upon completion of

for a bachelor's degree. ese awards are described below: at least 12 credit hours in two consecutive semesters with no failures and a minimum grade point average of 3.5 for the two

induction into the Delta Epsilon Rho Honor Society.

that student's academic college. A student must complete a

to three decimal places) within each academic College.

next 12%

Dean's List honors are awarded to full-time students who

consecutive semesters.

College of Arts and Sciences

is award is given to a bachelor's degree recipient from the

College of Arts and Sciences. e award is granted to a stude melta Epsilon Rho with a distinguished academic record who has demonstrated students who achieve the honor of being placed on the excellence in achieving the goals of his or her respective n's List for three consecutive semesters shall be designated program. by the Vice President for Academic A airs as being eligible for

College of Business

is award is given to a bachelor's degree recipient from the raduation with Honors

College of Business. e student must have a distinguished raduation honors are awarded to students in a bachelor's academic record which demonstrates excellence in ful lling the degree program whose cumulative grade point average goals of his or her program of study. (GPA) at the time of graduation ranks within the top 25% of

College of Education

minimum of 45 Wilmington University residency requirements is award is given to a bachelor's degree recipient in the in order to be considered for honors. A maximum of 15 credit College of Education. The recipient must have achieved hours of challenge by exam and/or prior-learning assessment distinguished academic standing which demonstrates a strong credit can be applied toward the residency requirement. commitment to the education profession. Speci c honors are based upon the GPA distribution (computed

College of Health Professions

is award is given to a bachelor's degree recipient in the Summa Cum Laude highest 5% College of Health Professions who has a distinguished academic Magna Cum Laude next 8% record and exempli es the spirit of the health care professions

College of Social and Behavioral Sciences

is award is given to a bachelor's degree recipient who has Academic Policies/Procedures distinguished academic record, has displayed high standards

of scholarship, and has demonstrated excellence in his or Agademic Complaint/Appeal of a Final Course Grade eld of study. Request for Hearing

Cum Laude

College of Technology

Academic Complaint

is award is given to a bachelor's degree recipient from the student with a speci c complaint about a course should, College of Technology. e student must have a distinguished where appropriate, speak directly with the faculty member academic record which demonstrates excellence in one or neone erned. If such a conversation would be inappropriate under elds of information technology, communications, or designthe circumstances, the student should formally communicate

> with the Program Chair in whose program the course resides. is communication must occur within 60 days from the time the grade is posted in the Registrar's O ce.

If the matter is not resolved with the Program Chair, the Attendance/Hybrid Courses student should submit a letter to the appropriate Academia, hybrid course meets for "in-class" and "online" learning Dean. is letter should include the speci c reason(s) for sessions. Students are expected to attend all in-class sessions setting aside the decision of the Program Chair.

and to log on and participate in all online sessions as required by

Appeal of a Final Course Grade

A student who seeks to appeal a nal grade in a course should rst speak with the faculty member concerned. If the student wishes to proceed further with the appeal, the student should formally communicate with the Program Chair in whose program the course resides. is communication must occur within 60 days from the time the course grade is posted in the Registrar's O ce.

If the matter is not resolved with the Program Chair, the student should submit a letter to the appropriate Academic Dean. is letter should include the speci c reason(s) for setting aside the decision of the Program Chair.

Request for a Hearing-Final Course Grade or Academic Complaint If there is a question about the decision of the Academic Dean regarding the appeal of a nal course grade or an academic complaint, a student can register a grievance in writing to the O ce of Academic A airs to determine if the matter warrants a hearing before the Academic Review Committee. is letter should include the speci c reason(s) for taking the student's grievance beyond the Academic Dean. If the Assistant Vice President or the Vice President determines that a hearing is appropriate, the Academic Review Committee will be convened and a copy of the student's letter will be forwarded to the Committee. Should the Assistant Vice President or the Vice President determine that a hearing is not warranted, the student will be so informed within 10 business days. e decision of the Academic Review Committee, the Assistant Vice President or the Vice President will be nal.

Attendance

Regular and prompt class attendance is an essential part of the educational experience. Wilmington University expects students to exercise good judgment regarding attendance and absences. Students accept full responsibility for ensuring that work does not su er from absences. All students are expected to attend every scheduled meeting of each class on time. Exceptions may be made for Wilmington University-sponsored or work-related activities, illness, or valid emergencies.

Please note that some academic colleges have additional attendance requirements beyond those speci ed in this section. In accordance with veterans' regulations, attendance must be taken for all enrolled veterans in each class learning session.

Grading System

Wilmington University utilizes a plus/minus grading system in assessing student achievement. Table 1 provides the minimum requirements for all undergraduate courses. Selected programs require a minimum grade for passing.

Grade Point Average (GPA)

A student's grade point average (GPA) is obtained by dividing the total number of quality points earned by the total credit hours attempted, excluding courses in which the grade "S" is recorded. For transfer students, credits earned include transfer credits; however, cumulative grade point average is computed only on courses attempted at Wilmington University.

Grades recorded with parentheses indicate prerequisite, post-graduate, and non-credit courses. ese credit hours and the corresponding quality points are excluded in the GPA calculation. e grades of "F", "FA", and "NA" are used in computing the grade point average. Courses with grades of "F", "FA", and "NA" are counted in attempted credit hours and receive zero quality points.

"I" Grade for Incomplete Work

An "incomplete" may be granted with prior approval of the course instructor. If granted, the student must complete course work within the time limitation determined by the instructor up to a maximum of 60 days following the end of the course. After 60 days, incomplete ("I") grades are converted to a grade of "F" unless the student arranges for an additional extension and the instructor noti es the O ce of the Registrar before the initial 60-day period ends.

Pass/Fail Option

Students may gain approval from the Program Chair to enroll in selected courses on a pass/fail basis, provided the course is not a core requirement. is option is limited to two courses,

issued before submitting a letter of appeal to the Academic Review Committee chairperson. The Academic Review Committee will make the decision to reinstate a student or not. If the student is reinstated to the University, the student will be reinstated on academic probation.

Alternative Methods for Earning Course Credit

Wilmington University grants academic credit for course completion in a number of ways beyond the traditional and virtual classroom setting. Cy grania, gre5(ndassr)1ughand

Practicum

Students who have completed little or no course work can explore areas of interest and potential career opportunities in a eld with a Guided Practicum. Guided practicum experiences focus on skills-building, becoming familiar with occupations in a eld and learning what is involved in a major. Each Guided Practicum is a one credit, 30 hour experience and is generally unpaid. Students may complete multiple credits and are expected to do so at di erent sites to maximize this introductory eld placement. Students interested in a more focused, in depth experience should consider an internship or our Cooperative E1(ppn skil)ce ld f(intg Coope(ct-7(um)]Tj /T1_1 1 Tf 11 0 0 55854 736.8InTm t)7037er)-5um

Graduation

Students must satisfy degree and course requirements as the satisfy degree and course requirements are satisfied as the sat outlined in the catalog in e ect at the time of initial enrollment at the University as a degree candidate. Once students interrupt their program for one year or more, it will be necessary to satisfy the degree requirements as outlined in the University catalog Indergraduate Educational Values or published curriculum in e ect during the time following In keeping with the Wilmington University mission of the student's readmission as a degree candidate.

their academic program requirements by the end of the faffducational values: semester; program requirements must be completed by the end of the spring semester for those wishing to graduate in May. Students must le the Petition for Degree form with the O ce of the Registrar on or before the date established in the academic calendar. Payment of the graduation fee required of all degree candidates is due upon submission of the Petition for Degree form. Students who register to graduate beyond the date announced in the academic calendar are required to pay a late fee in addition to the graduation fee.

Graduation Competencies

It is intended that students earning an undergraduate degree will demonstrate university level pro ciency in the following areas:

Oal Communication

- Speak with con dence, clarity, and conciseness
- Research, prepare, and deliver professional Release of Student Information presentations

Written Communication

- Write with clarity and precision using correct English grammar: mechanics (punctuation) and usage Right to inspect and review student's record: (sentence structure and vocabulary)
- utilizing the Publication Manual of the American Psychological Association (APA)

Disciplined Inquiry

· Exercise critical thinking strategies, including scienti c and quantitative reasoning, problem solving, Right to seek amendments to records: analysis and evaluation

Academic Program

in the following areas:

- Information literacy as related to one's academic discipline
- Ethics as elated to one's academic discipline

r ee or four additional program competencies as determined by the academic college

accreditation requirements.

providing career-oriented programs, our "scholar-practitioner"

Students planning to graduate in January must completeculty are actively engaged in promoting the following

- Lif elong Learning: Commitment to self-directedness, self-discipline and lifelong learning
- Div ersity: Sensitivity to and respect for a pluralistic society
- Collaboration: Awareness of self in relationship to others and the bene ts of working in teams
- Creativity: Appreciation of creative expression including the arts and humanities.
- Cit izenship: Commitment to responsible citizenship as a contributing, civil member of society
- Well Being: Commitment to the holistic health of the individual
- Civilit y: Commitment to a civil, supportive, and collegial campus environment and beyond

Privacy Policy

In accordance with the Family Educational Rights and Privacy Act (FERPA), students have the following rights:

Students should submit a written request to the Registrar, Correctly and ethically present scholarly writings indicating which records they wish to inspect. e University will make such records available within 45 days of the receipt of the request. Students do not have the right to inspect con dential letters and recommendations if the student has waived the right to inspect.

Students should submit a written request to the Registrar, indicating which records they wish to have amended and the Each academic program has speci ed competencies asons. e University will notify the student in writing of the decision regarding amendment of the record.

Right to consent to disclosure:

e University may disclose the following directory information unless the student or parent of a dependent student makes a written request to withhold information: name, address, telephone number, e-mail address, date and place of birth (only for o cial requests for group lists for legitimate agencies such as the US Air Force), major eld of study, dates of attendance, grade level, enrollment status, GPA, participation in o cially recognized activities and sports, weight and height of members of athletic teams, degrees, honors, awards, and most recent educational agency attended. Written request for nondisclosure should be submitted to the O ce of the Registrar.

Exceptions to student rights regarding disclosure:

e University is authorized to disclose student information without consent in the following circumstances:

• Inf

Other Academic Information

University and Academic Calendar Year

The academic year is divided into three semesters, six

00

- b. Complete 45 credit hours of residency at Wilmington University. Residency credit may include 15 credit hours of challenge by exam and/or prior learning assessment.
- Achieve an overall cumulative grade point average of at least 2.0.
- d. Achieve a cumulative grade point average of at least 2.0 in the major eld of study.
- e. Complete at least 45 credit hours of upper division (300-400 level) course work.
- f. Demonstrate competence in verbal and written communications and computational skills.
- g. Complete a minimum of 120 total credit hours required for degree completion.

The First Year Experience Course (FYE 101) is expected of all new freshmen with 0-15 transferred credits. Generally this course will be used in place of a Free Elective. Placement of FYE 101 into speci c degree programs will be determined by the Program Chair. Eligible students are expected to complete the course during their rst semester.

Dual Degree Policy

A minimum of 30 upper level credit hours, in addition to the requirements for a bachelor's degree, must be completed in order to obtain a second degree. All second degree upper level credits must be earned at Wilmington University.

FINANCIAL AID

Financial aid is available to those who qualify. If education Althletic Scholarships

expenses are greater than the family's ability to pay, partial scholarships may be awarded to students who show determined by a Congressionally-de ned formula, a studegt ceptional athletic ability. The Athletic Director, the may qualify for need-based nancial assistance. e primar coaching sta of each sport, and a representative from Student responsibility for nancing a college education rests with administrative Services determine the amount of a scholarship. parents and students, and federal nancial aid is provided Recipients must be academically quali ed and must conform supplement the total family contribution and is awarded on the the NCAA requirements and conditions. basis of demonstrated nancial need. However some federal aid

(i.e. Federal Unsubsidized Sta ord Loans and Parent PLUDetermination of Eligibility for Financial Aid Loans) may be used to replace the students Expected Family rder to be eligible for federal grants and loans, state grants Contribution (EFC) as calculated by the Free Application foand scholarships, and institutional scholarships, students must Federal Student Aid (FAFSA). submit the Free Application for Federal Student Aid (FAFSA). e data from the FAFSA is used to determine the Expected

Application Procedures for Financial Aid

- 1. Wilmington University requires all financial aidthe type and amount of aid for which a student may be eligible. applicants to complete the FAFSA each academic year procedure for completing and submitting the FAFSA is and strongly urges all students to do so online at www.outlined below. fafsa.gov. If not already done, students must request a PIN as the rst step in completing the FAFSA online. Financial aid applicants must complete an admissions
 - When accessing the FAFSA web site, students whapplication, submit required admissions documents, and be do not have a PIN are directed to apply for one. e accepted into a degree program, as no funds can be awarded PIN allows students to electronically sign the FAFSA until the applicant has been o cially accepted to the University. which reduces federal processing time to days instead of weeks. e data required on the FAFSA is based e total processing time from submission of the FAFSA to
 - on the previous year's tax information. processing by Wilmington University can take from two to
- 2. Upon receipt of a student's FAFSA data, Wilmingtoneight weeks. erefore, students are encouraged to submit University will send letters indicating what additionathe FAFSA well in advance of the registration period for the documents are needed to complete processingrm in which they plan to enter. Financial aid applications Students must submit all required documents before processed on an ongoing basis and grants and scholarships nancial aid awards will be made. which have limited funds are awarded on a rst-come. rst-
- 3. Upon receipt of all required documents, a determination basis. will be made by Wilmington University as to the applicant's aid eligibility. Students then will receiv Federally-Funded Financial Aid an o er letter from the University listing the types and amount of aid o ered to them.
- 4. Students who are o ered and who accept student loans for the rst time at Wilmington University must complete a Master Promissory Note (MPN). Students who have received or who are currently receiving a student loan at Wilmington University do not have to do this, as the MPN is good for 10 years. Applicants will be noti ed by the direct loan servicer concerning the loan approval and terms.
- 5. In order to be eligible for aid, applicants must be fully admitted into a degree program. In order to actually receive aid, students must maintain an enrollment of a minimum of six credits per semester in courses that apply to the degree program.

ere are two types of federal nancial assistance: grants and self-help.

Family Contribution (EFC), which is then used to determine

Federal grants:

- e F ederal Pell Grant
- e F ederal Supplemental Educational Opportunity Grant (SEOG). Students must be eligible to receive a Pell Grant in order to receive the SEOG.
- TEACH Grant. e Teacher Education Assistance for College and Higher Education (TEACH) Grant Program will provide up to \$4,000 annually in aid to undergraduate and graduate students who agree to teach as a highly quali ed teacher in a "high need" eld.

Self-help programs:

Federal College Work-Study Program (CWS)

- Direct Sta ord Subsidized Loan is loan is based If a student earned less aid than was disbursed, the institution on need. e federal government pays the interest on would be required to return a portion of the funds and the the loan while students are enrolled in at least half udent would be required to return a portion of the funds. Keep time status.

 in mind that when Title IV funds are returned, the student
- Direct Sta ord Unsubsidized Loan is loan is borrower may owe a debit balance to the institution.
 NOT based on need and the student is responsible for paying the interest on the loan from the date of a student earned more aid than was disbursed to him/her, the rst disbursement.
 the institution would owe the student a post-withdrawal
- Direct Parent PLUS Loan Parents of dependent undergraduate students are eligible to borrow creditudent's withdrawal. based PLUS loans for their child's educational institution must return the amount of Title IV funds for expenses. Like the unsubsidized loan, this loan which it is responsible no later than 45 days after the date of NOT based on need. e parent is the borrower, and repayment of both the principle and interest begins 60 days after the second disbursement of the academiRefunds are allocated in the following order: year.

Federal nancial aid provides assistance with paying for: tuition and fees, books and supplies, transportation costs, modest living expenses, and dependency expenses. is assistance is not meant to provide all living expenses. Rather, the funds are available to assist students to attend college. Detailed information on these programs and the nancial aid application process is available to all students on the Wilmington University web site.

Return of Title IV Funds Policy

e Financial Aid O ce is required by federal statute to determine how much nancial aid was earned by students who

Direct Stafford Unsubsidized Loans (other than PLUS loans)

- Direct Sta ord Subsidized Loans
- Direct Parent PLUS Loans
- Federal Pell Grants for which a return of funds is required
- Federal Supplemental Opportunity Grants for which a return of funds is required
- Other assistance under the Title for which a return of funds is required (e.g. TEACH)

withdraw, drop out, are dismissed, or take a leave of abse satisfactory Academic Progress for prior to completing 60% of a payment period or term. Note Financial Aid Recipients

Students do not need to withdraw from all courses during a terwilmington University's Satisfactory Academic Progress or payment period to qualify for a Return of Title IV calculation Policy for Federal Financial Aid Recipients is comprised of For a student who withdraws after the 60% point-in-time, there we components: A qualitative component and a quantitative

For a student who withdraws after the 60% point-in-time, ther**t**wo components: A qualitative component and a quantitative are no unearned funds. However, a school must still compl**ete**mponent. e qualitative component is measured by the a return calculation in order to determine whether the studestudent's GPA; whereas, the quantitative component is is eligible for a post-withdrawal disbursement. measured by the successful completion of credits.

e calculation is based on the percentage of earned aid using dergraduate students are expected to maintain the following the following Federal Return of Title IV funds formula: minimum cumulative GPA based on credits earned: 1 through

Percentage of payment period or term completed = the number credits: minimum cumulative GPA = 1.6, 31 through 60 of days completed up to the withdrawal date divided by the edits: minimum cumulative GPA = 1.8, 61+ credits: Minimum total days in the payment period or term. (Any break of $ve^{\text{Cumulative GPA}} = 2.0$.

days or more is not counted as part of the days in the terrapa review occurs at the end of every semester. Students must is percentage is also the percentage of earned aid. attain and maintain a minimum cumulative GPA based on Funds are returned to the appropriate federal program based reduced to the appropriate federal program based.

on the percentage of unearned aid using the following formula: Aid to be returned = (100% of the aid that could be disbursed minus the percentage of earned aid) multiplied by the total amount of aid that could have been disbursed during the payment period or term.

based on cumulative GPA, understand they are on nancial aid warning and understand the consequence of not improving their GPA.

In addition to GPA standards, students must progress at a 67% completion rate. is also includes all withdraws and repeated classes; each one counts once. (Example: ENG 121 is taken and student withdraws, student takes the class again and fails; then the student takes the class and passes, for federal nancial aid purposes, this equals 9 credits attempted and 3 credits passed). at is, on a cumulative basis, students must successfully complete 67% of the credits attempted. Successful completion is de ned as earning an "A", "B", "C", or "D" in a course.

Completion rate review occurs at the end of every semester. Students must attain and maintain a minimum completion rate of 67%. Students who do not meet the minimum completion rate are placed on nancial aid warning and given one semester to improve his or her completion rate. In addition, the student must sign a Financial Aid Warning Letter which indicates the student is aware that they are not meeting the required 67%, understand they are on nancial aid warning and understand the consequence of not improving their completion rate.

In addition to completion rate, students are restricted to the maximum number of credits for which they can receive nancial

Student Academic Advising and Success Center

e Student Academic Advising and Success Center o ers undergraduate student support services regarding academic development.

Academic Advising services include clari cation of University policies, explanation of degree programs, help with schedule planning, and transfer credit evaluations for new transfer

O ce of Student Life

The Office of Student Life is responsible for planning, coordinating, developing, and implementing all student activities. Student activities at Wilmington University enhance the educational process. For more information on upcoming events, go to www.wilmu.edu/studentlife.

Disability Services

Wilmington University o ers a variety of educational support services for students with disabilities. e University actively supports the rights of students with disabilities to have equal access to education and makes every reasonable e ort to accommodate their needs. For further information, contact the O ce of Disability Services.

Housing Assistance

Wilmington University does not provide on-campus housing for students. However, the University provides a listing of housing accommodations in the community to meet the needs of students seeking a place to live. In addition, the O ce of Student Life o ers assistance in introducing students to prospective roommates.

Student Organizations

Involvement in student organizations adds dimensions to the University experience. Wilmington University students can participate in a wide range of campus organizations and activities, including the Student Government Association, Alpha Delta Chi Criminal Justice Club, the Green Team, International Reading Association, Society for Human Wilmington University seeks students who show promise of academic achievement. e University recognizes the e ect of determination, motivation, and maturity on students' performance and is eager to give students a chance to prove themselves.

e University seeks a diversi ed student body and encourages applications from students with differing backgrounds, aptitudes and interests, including career-minded adults who wish to upgrade their skills or complete a degree program. Candidates must be graduates of an accredited high school or have successfully completed an approved Home School program or General Educational Development (GED) program.

Application Procedures

Application materials may be obtained from Wilmington University's website, by mail, or in person from the Admissions O ce or at any of the University locations. e application may also be completed online via the Wilmington University home page: www.wilmu.edu.

Freshmen applicants must complete the following steps:

- 1. Submit a completed application with the required application fee.
- Submit an o cial high school or GED transcript to the Admissions O ce. Transcripts are "o cial" when they are in a sealed envelope from the sending institution.
- SAT or ACT scores are not required for general admission but are taken into consideration for mathematics and English placement. As required by the National Collegiate Athletic Association (NCAA), student athletes must submit SAT or ACT scores.
- Submit a copy of immunization records to the Admissions Office. Immunization records are required for all education and nursing majors and all full-time students.
- 5. For new students, it is suggested to arrange an appointment with an admissions associate at the University location of attendance. At the appointment, new students will learn about additional major-speci c requirements.
- 6. English and Math S

Accepted are eligible to enroll in coursework, but DUH QRW HOLJLEOH WR UHFHLYH ¿QDQFLDO DLG e purpose of this status is to enable new students to quickly enroll in coursework while waiting for other required documentation to be received by the Office of Admissions.

Full Acceptance:

An undergraduate student who is Fully Accepted has completed the following requirements: 1) Application for Undergraduate Admissions; 2) Application Fee; and 3) O cial High School and/or College Transcripts.Students who are Fully Accepted are eligible to enroll in coursework AND eligible to UHFHLYH ; QDQFLDO DLG

File Complete:

When ALL required documents have been received by the O ce of Admissions, a student's admissions status is File Complete. Required documents vary depending on the type of undergraduate student. For example, immunization records are required for ALL full-time students and part-time students who are majoring in Nursing or Education. When the immunization records are received by the O ce of Admissions, the student's status will be changed to File Complete. Undergraduate students with this status are eligible to enroll in coursework AND

All baccalaureate degree programs require a minimum 120 credits, of which 45 credits must be upper division (300-400 level). A minimum of 45 credits must be completed in residence at Wilmington University.

Veteran Admission

Veterans are required to follow all of the standard admission procedures. In addition, veterans must contact the Student Financial Services O ce and le the necessary paperwork to establish quali cations for bene ts.

Applicants with Felony Convictions

Wilmington University adheres to policies regarding applicants with felony convictions by requiring applicants to submit a description in writing outlining the type of o ense, the circumstances of the o ense, and the date and jurisdiction of conviction, with the application for admission. The documentation is assessed by a committee, and an admission decision is made. is process can take up to three months to complete.

University Policies Regarding Substance Abuse

Wilmington University policies regarding substance abuse are detailed in the Wilmington University Student Handbook that is distributed to all students and on the Wilmington University web site at www.wilmu.edu.

Dismissals from Other Institutions

Wilmington University adheres to policies regarding academic and behavioral dismissals from other institutions by requiring applicants to submit a written description of the situation, outlining the circumstances on the application for admission. An admission decision is made by the Director of Admissions.

Transcript Waiver Requests

Wilmington University adheres to policies regarding applicants who wish to waive transcripts from previously attended post-secondary institutions. High school transcripts will not be waived for applicants who transfer less than 15 post-secondary credits. Applicants must submit their request in writing to the Director of Admissions. Requests must include the name of the institution, dates of attendance, and the reason for the request. Transcripts may be waived for three reasons: 1) e institution

COLLEGE OF

ARTS AND SCIENCES

Associate of Arts General Studies

Bachelor of Science

Communication General Studies

Minors

Art
History
Literature
Mathematics
Natural Science

Mission Statement

e mission of the College of Arts and Sciences is to give students a diverse foundation in liberal studies that will serve them as life-long, self-directed learners. General Studies degrees o er exibility in future career choices while individual classes help structure the framework for future academic specialization.

A Bachelor of Science in Communication prepares students for an exciting 21st century job market. We foster the skills of disciplined inquiry, academic integrity, and strong communication as an avenue to academic and professional success. e College of Arts and Sciences teaches students critical thinking to develop their ability to judge information in an increasingly complex and pluralistic society.

GENERAL STUDIES

ASSOCIACTERTS

Program Philosophy and Objectives

is two-year program is intended for those students who wish to gain a broad background in liberal studies. The General Studies Associate of Arts degree provides a well-rounded academic foundation and exposes students to several specialized areas of study, with the option to transition into any four-year degree program at Wilmington University.

Program of Study

e Associate of Arts degree program in General Studies includes courses in English composition, social studies, mathematics, science, and the humanities. Students are encouraged to structure a core specialization, consisting of 18 credit hours, in an area of interest.

Sixty total credit hours are required for degree completion.

Curriculum

General Education Requirements (42 edits)

8/0/\$\text{9/2005m1184rst8/66a7 Crorr(p)UtjeE100/perlatiobns /T1_0 1 Tf 9 0 0 9 81.999 1mer

OR

BCS 206 Computer Applications in Business

ENG 121 English Composition I

ENG 122 English Composition II

ENG 131 Public Speaking

HIS 300 World and Regional Geography

MAT 205 Introductory Survey of Mathematics

PHI 100 Introduction to Critical inking

POL 300 American Politics

PSY 101 Introduction to Psychology

OR

SOC 101 Introduction to Sociology

Economics Elective

Art Elective

Select one course with pre x: ART, MUS, or DRA

Humanities Elective

Literature Elective

Natural Science Elective (SCI 308 excluded)

Electives (or core specialization) (18 edits)

COMMUNICA

DSN 121 Digital Publishing Integrated DSN 210 Digital Image Manipulation

Select one of the following two concentrations:

Integrated Marketing Concentration (27-36eodits)

BMK 220 Principles of Advertising

BMK 222 Public Relations

BMK 300 Design for Marketing

BMK 320 Consumer Behavior

BMK 400 Social Media Marketing

BMK 410 Integrated Marketing Communications

COM 344 Writing & Reporting for the News Media

COM 400 Co-Op Experience (6-15 credits)

Electives (15-24ecolits)

Additional course work as needed to meet 120 credits for graduation

SUGGESTOOD RSEQUENCED R INTEGRATION CONCENSTRON

Freshman

 Semester 1
 Semester 2

 BCS 206 or BCS 210
 DSN 121

 DSN 105
 ENG 122

 ENG 121
 POL 300

MAT 205

Senior

Semester 1 Semester 2 COM 400* **BMK 355**

VMG 307 Additional course work as Elective needed to meet 120 eadits

Elective for graduation

Elective

GENERAL STUDIES

BACHELORSCIENCE

Program Philosophy and Objectives

is baccalaureate degree is intended for transfer students *Students with professional or work related experience may be who have taken courses at several schools and now desire to maximize their prior course work in a degree completion program. Transfer students must have a minimum of 30 transferable college credits to enter this program. Graduates of the Wilmington University Associate of Arts in General Studies may also enroll in this program.

> All general University policies concerning the requirements for a bachelor's degree will apply. Students entering the program are required to obtain the approval of an Academic Advisor.

Electives/Minors

Students are encouraged to pursue a concentration of courses in an area of interest or select one of the several available minors o ered by Wilmington University. e College of Arts and Sciences provides minors in art, math, science, literature, and history. ese minors range from 15-21 credits, and individual courses may require pre-requisites. More information about these minors can be found under the College of Arts and Sciences Minors section of the program guide. Students wishing to pursue a minor or learn about other minors o ered by Wilmington University should contact the Student Academic Advising and Success Center.

Program Competencies

Upon completion of the program, each graduating student will:

- 1. Speak with con dence, clarity, and conciseness.
- 2. peak with con dence,

considered for an exception to the Co-op requirement.

Curriculum

		arts: 21 Gei ses. e Gei	neral Educa neral Educ	
		academic		

COLLEGE OF ARTS AND SCIENCES MINORS

Purpose

A minor is a coherent program of study which enables an undergraduate degree-seeking student to develop expertise in a second area of study. It may be interdisciplinary. A student must complete a "Change of Major" form to indicate his or her intent to pursue a minor. Students may transfer between 6 and 12 credit hours from another institution. us, between 9 and 15 credit hours, depending upon the speci c minor, must be taken at Wilmington University in order for the student to be credited with a minor. Upon successful completion of the requirements, a notation is placed on the o cial transcript.

e College of Arts and Sciences has minors in art, math, science, literature, and history. e minors range from 15 to 20 credits and individual courses may require pre-requisites. Students wishing to pursue a minor in the College of Arts and Sciences should contact Student Academic Advising and Success Center.

Art Minor (15 **e**dits)

The art minor would allow students from all majors the opportunity to learn and gain experience in the eld of art. A minor in art would give a basis for understanding the development and trends of art throughout history as well as gain basic skills within the eld of art.

ART	210	Basic Design	(3 credits)
ART	302	Drawing	(3 credits)
ART	304	Painting	(3 credits)
ART	310	Exploring Art Media	(3 credits)
OR			
ART	320	Fine Art Illustration	(3 credits)
HIS	230	History of Art and Design	(3 credits)

History Minor (18 exdits)

The minor in history is designed to further a student's understanding of how human societies evolve as a result of economic, political, cultural, and natural forces. A deeper understanding of human social development may be helpful to those in the behavioral sciences or business elds.

HIS	204	World History	(3 credits)
HIS	316	American History	(3 credits)
	•	our (4) of the following: World and Regional Geography	(3 credits)

COLLEGE OF

College of Business Policies

Major Field Examination

Business students are required to complete a major eld assessment during their capstone course, BBM 402, Strategic Management. is examination assesses the basic knowledge and understanding gained in the core undergraduate business curriculum. Results of the major eld assessment are a factor in determining the student's BBM 402 course grade.

Prior Learning Assessment (PLA)

Some entering students have acquired signi cant experience in the business

ACCOUNTING

BACHELORSCIENCE

Program Purpose

e Bachelor of Science degree program in Accounting is designed to prepare students for entry into careers in public, private, or governmental accounting. e curriculum will provide basic accounting theory with an emphasis on developing General Education Requirements analytical skills and technological competency. Experienced BCS 206 certi ed public accountants and other professionals in the eld_ECO 101 will address both theoretical and practical issues to enhance ENG employment opportunities in today's accounting environment.

Program of Study

Course o erings emphasize skills and competencies that will be needed in actual business situations. Students also have the opportunity to pursue internships related to the operating practices and policies of actual accounting organizations. In addition, the General Education Requirements courses, required of all Wilmington University undergraduates, provide a well-rounded academic foundation.

Wilmington University students bene t from the experience of certi ed public accountants and other professionals employed in local businesses and governmental agencies. Whether the topic is managerial, nancial, or tax accounting, the information shared by professionals actively involved in the accounting eld is invaluable to an understanding of practical issues and problems. e classroom atmosphere is generally informal, and student participation is always encouraged. Furthermore, faculty members consider it important to know each of their students, and individual attention is readily available.

Program Competencies

In addition to achieving the Wilmington University undergraduate graduation competencies given in the Academic Information section of this catalog, through the completion of the Bachelor of Science degree in Accounting, graduates will be able to:

- 1. Demonstrate effective information literacy and communication with valid and reliable research.
- 2. Utilize the ethical principles required in the accounting profession.
- 3. Prepare and deliver a complete nancial statement package presented in a professional format in conformity with generally accepted accounting principles (GAAP).
- 4. Use technology to e ciently communicate accounting information.

Minimum Grade Policy

Students pursuing a degree in Accounting are required by College of Business policy to attain a minimum grade of "C" for all program core courses. For the purpose of this policy, program core courses are all accounting courses. ese courses are designated by the pre x "BAC" and are identi ed by "*" in the lists below.

Curriculum

(27 **e**rdits)

Computer Applications for Business

Economics I

Accounting Program Core

(39 **e**rdits)

e College of Business programs require a minimum grade of "C" for program core courses. Accounting majors receiving a grade lower than "C" in any BAC course (including BAC 101 and 102) must retake that course.

	,	
BAC	201	Intermediate Accounting I*
BAC	202	Intermediate Accounting II*
BAC	301	Cost Accounting I*
BAC	302	Cost Accounting II*
BAC	321	Tax Accounting I*
BAC	322	Tax Accounting II*
BAC	401	Advanced Accounting I*
BAC	402	Advanced Accounting II*
BAC	423	Auditing*
BAC	435	Accounting Information Syste

ems (AIS)*

BBM 319 Business Ethics

BLA 305 Business bw for Accounting and Finance Majors

ECO 102 Economics II

Free Electives

(9 cerdits)

Suggested Program Sequence

Freshman

1st Semester	2nd Semester
BAC 101	BAC 102
BCS 206	BBM 201
ENG 121	ENG 122
MAT 121	MAT 122
PHI 100	Social Science Elective

Sophomore

1st Semester	2nd Semester
BAC 201	BAC 202
ECO 101	BBM 301
ENG 131	BMK 305
MAT 308	ECO 102

Natural Science Elective Social Science Elective

Junior

1st Semester

ACCOUNTING AND FINANCE

(INTEGRATED DEGREE)

BACHELORSCIENCE

Purpose

e Bachelor of Science degree program in Accounting and Finance is designed to provide students with a unique blend of insights into nancial information. Accountants and nance 78s into)10(cco35nanci2l nance)-2(udents with a unique blend)]TJ EMC E

MAT 308 Inferential Statistics

Choose one of the following:

BBM 411 Operations and Systems Management

HRM 311 Human Resoure Management

BUSINESS MANAGEMENT

В

Select a course from the following:

BBM 412 Project Management FIN 450 International Finance

Business Electives (9 ærdits)

Free Electives (12 **e**rdits)

Suggested Program Sequence

Freshman

1st Semester	2nd Semester
BCS 206	BBM 201
ENG 121	ENG 122
MAT 121	MAT 122
PHI 100	Free Elective

Social Science Elective Natural Science Elective

Sophomore

1st Semester	2nd Semester
BAC 101	BAC 102
BMK 305	BBM 301
ECO 101	ECO 102
ENG 131	Social Science Elective

Business Elective Humanities Elective

<u>Junior</u>

1st Semester	2nd Semester
BLA 303	BBM 320
FIN 305	BBM 412 or FIN 450
HUM 360	FIN 306
MAT 308	HRM 311
Business Elective	HUM 361

Senior

1st Semester	2nd Semester
BBM 411	BBM 315
HRM 310	BBM 370
Business Electiev	BBM 402
Free Elective	MIS 320
Free Elective	Free Elective

PROFESSIONAL TOOMSCENATR

Purpose

The Bachelor of Science degree program in Professional Aeronautics offers students with professional or military aviation backgrounds the opportunity to earn college credit for their experience. e program includes practical and theoretical training in the elds of business and aviation management, giving the student the necessary knowledge and skills to compete successfully in the aviation industry.

Program of Study

e program is o ered at the New Castle and Dover Air Force Base sites of Wilmington University; however, the four aviation core courses are only o ered at the Dover Air Force Base site. To qualify for the program, prospective or incoming students must be able to transfer in at least 18 aviation technology credits. ese are credits awarded for FAA certi cations/licenses (pilot, A&P, etc) or for documented military experience and technical training (as evidenced on a military transcript). Examples of qualifying military career elds include: aircraft maintenance, air tra c control, loadmaster, ight engineer, and meteorologist. In addition, the general education requirements provide a well-rounded academic foundation.

Program Competencies

In addition to achieving the Wilmington University undergraduate graduation competencies given in the Academic Information section of this catalog, and the Business Management competencies, students will be able to:

- Apply critical thinking skills to analyze how competition, safety and the government a ect the aviation industry.
- 2. Synthesize effective information from Business Management courses and Aviation Management courses.

Curriculum

General Education Requirements (30 **e**dits)

BCS 206 Computer Applications for Business
ECO 105 Fundamentals of Economics
ENG 121 English Composition I
ENG 122 English Composition II
ENG 131 Public Speaking
HIS 303 History of Aviation

HUM 360 Human World Views: 3500 BCE-1650 ADHUM 361 Human World Views: 1650 AD-Present

MAT 121 College Math I

PHI 100 Introduction to Critical inking

Humanities Elective (3 cerdits) Choose one course from the following: ART, COM 245, COM 311, COM 312, COM 322, DRA, DSN 110, ENG 360, ENG 365, Foreign Language, HIS 230, HUM, LIT, MUS, PHI Natural Science Elective (3 cerdits) Social Science Elective (3 cerdits) Select one course from the following: PSY 101 Introduction to Psychology SOC 101 Introduction to Sociology **Business Core** (33 endits)

BAC 101 Accounting I BAC 102 Accounting II

BBM 201 Principles of ManagementBBM 320 Business Communications

BBM 402BBS/BBM

Finance Program Core	(30 e rdits)	Suggested Program	n Sequence
BBM 319 Business Ethics			·
BLA 305 Business bw for Accounting and Fi	nance Majors	Freshman	
ECO 102 Economics II		1st Semester	2nd Semester
FIN 301 Personal Finance*		BCS 206	BBM 201
FIN 302 Financial Planning*		ENG 121	ENG 122
FIN 306 Corporate Finance*		MAT 121	MAT 122
FIN 410 Financial Reporting and Analysis*		PHI 100	Natural Science Elective
MIS 320 Management Information Systems		Social Science Elective	Social Science Elective
Select one of the following:		Cankamara	
FIN 308 Financial Economics and Instrume	nts*	Sophomore	
FIN 309 Introduction to Global Derivatives*		1st Semester	2nd Semester
Select one of the following:		BAC 101	BAC 102
FIN 411 Investment and Security Analysis*		ECO 101	BMK 305
FIN 412 Financial Institution Management*		ENG 131	ECO 102
Please note: Upper Level nance (FIN) courses are not o ered		FIN 301	FIN 302
every semester. Students should plan ahead by completing all pr requisites as soon as possible in order to take the junior and seni			Business Electe/
level nance courses when they are o ered.)	le juillor and ser	Junior	
FIN 305 is the prerequisite to FIN 306, with the e		1st Semester	2nd Semester
Organizational Management program, which has of BFM 300.	s the prerequisit	BBM 320	BLA 305
01 BFW 300.		FIN 305	HUM 361
Business Electives	(6 cerdits)	HUM 360	FIN 306
Suggested:		MIS 320	FIN 308 or FIN 309
BAC 201 Intermediate Accounting I		Business Elective	Humanities Elective
BAC 301 Cost Accounting I			
Free Electives	(12 e rdits)	Senior	
	, ,	1st Semester BBM 301	2nd Semester

FINANCE

Finance Program Core

(30 endits)

e College of Business programs require a minimum grade of "C" for program core courses. Finance majors receiving a grade lower than "C" in any FIN course (including FIN 305) must retake that course.

BBM	319	Business Ethics

BLA 305 Business aw for Accounting and Finance Majors

ECO 102 Economics II

FIN 301 Personal Finance*

FIN 302 Financial Planning*

FIN 306 Corporate Finance*

FIN 308 Financial Economics and Instruments*

FIN 410 Financial Reporting and Analysis*

MIS 320 Management Information Systems

Choose one of the following:

FIN 411 Investment and Security Analysis*

FIN 412 Financial Institution Management*

Please note: Upper Level nance (FIN) courses are not o ered

HUMAN RESOURCE MANAGEMENT

BACHELORSCIENCE

E ective Spring 2009, the Society for Human Resource Management (SHRM) con rmed that our HRM degree program is in full alignment with the SHRM HR Curriculum guidelines. Our program meets the core HR topics, as well as elective HR topics determined by the SHRM that ensures universities are o ering curricula that prepares HR professionals for the workplace.

Purpose

e objective of the Bachelor of Science degree program in Human Resource Management is to allow students to develop skills that will enable them to gain entry into the eld of human resource management. e program includes a general overview of human resource planning, sta ng, compensation and benefits, employee/labor relations, and training and development.

Program of Study

The Human Resource Management program combines a significant business management component with an emphasis on developing strong human resource, managerial, and organizational knowledge, skills, and abilities. In addition, students will explore behavioral approaches to deal with organizational and managerial situations. e general education requirements provide a well-rounded academic foundation for the human resources management degree program.

Program Competencies

In addition to achieving the Wilmington University undergraduate graduation competencies given in the Academic Informationsection of this catalog, graduating students will

HRM	320	Safety in the Workplace	
HRM	350	International Human Resource Mana	gement
HRM	400	Legal Aspects of Human Resource M (prerequisite HRM 311)	/lanagement
HRM	405	Compensation Administration (prerequisite HRM 311)	
HRM	410	Training and Development (prerequisite HRM 311)	
HRM/RRM Flectives (9 and its)			(9 mardits)

HRM/BBM Electives (9 cerdits)

Free Electives (6 cerdits)

Suggested Program Sequence

Freshman

1st Semester 2nd Semester BCS 206 BBM 201 ENG 121 ECO 105 Е

Curriculum

General Education Requirements (27 erdits)

BCS 206 Computer Applications for Business

PBOH(PI)@1ActEalThen6i6442

ENG 121 English Composition I

ENG 122 English Composition II

ENG 131 Public Speaking

HUM 360 Human World Views: 3500 BCE-1650 AD

HUM 361 Human World Views: 1650 AD-Present

MAT 121 College Math I

PHI

Junior

 1st Semester
 2nd Semester

 BLA 303
 BBM 301

 BMK 320
 BBM 320

 FIN 305
 BMK 321

 H UM 360
 H UM 361

 MAT 308
 Marketing Elective

Senior

1st Semester

BMK 310

BBM 402

BMK 400

BMK 413

Free Elective

Free Elective

Marketing Elective

Marketing Elective

2nd Semester

BBM 402

BMK 413

Business Elective

Marketing Elective

Marketing Elective

ORGANIZATIONAL MANAGEMENT

BACHELORSCIENCE

is Fusion program combines online and face-to-face learning and also recognizes prior college-level learning. e program is designed for students who wish to complete their degree in less time than is possible with traditional courses and class schedules.

Purpose

e Bachelor of Science degree program in Organizational Management (BSOM) is a unique degree completion program designed to meet the educational needs of working adults with some college credits from accredited institutions or from work or military experience. e program is conducted in a condensed time frame with an instructional schedule d

the completion of student projects designed to develop theeneral Education Courses (39 **e**rdits) skills necessary to identify, analyze and make recommendation to starting the BSOM core of business courses, 15 credits to solve organizational problems. must be completed in the following areas. ese may be among the program prerequisites described above.

Program Competencies

In addition to achieving the Wilmington University undergraduate graduation competencies given in the Academic Informationsection of this catalog, each graduating student will be able to:

- 1. Speak with con dence, clarity and conciseness.
- presentations.
- 3. Write with clarity and precision using correct English grammar: mechanics (punctuation) and usage (sentence structure and vocabulary).
- 4. Correctly and ethically present scholarly writings utilizing the Publication Manual of the American Psychological Association (APA).
- reasoning for solving problems.
- 6. Demonstrate effective information literacy and program core course must retake that course. communication with valid and reliable research in an entropy of the entropy of th in organizations.
- 7. Apply ethical standards as required by business management professionals.
- 8. Evaluate how individuals and groups in uence and interact with an organization.
- 9. Demonstrate an understanding of how individuals and groups in uence an organization.

Curriculum

Course Requirements

e BSOM degree requires completion of 120 credit hours of which 39 credits must be in speci ed general education areas, 39 credits are from the BSOM core courses, 3 credits from an upper level business elective, and 39 credits are free electives.

Program Prerequisites

Prerequisites for admission to the BSOM program require completion of at least 48 college credit hours (or approved prior learning credits).

College Math 3 credits **Computer Operations** 3 credits **Economics** 3 credits **English** 6 credits (all must be in English composition)

e BSOM program general education requirements also 2. Research, prepare, and deliver professional include acceptable electives in the following areas:

Critical inking	3 credits
English	3 credits
Humanities	9 credits
Natural Science	3 credits
Social Science	6 credits

Organizational Management Program Co(89 edits)

e College of Business programs require a minimum grade of 5. Utilize quantitative, qualitative and scientific "C" for those program core courses indicated with an "*" below. Students receiving a grade lower than "C" in any indicated

BBM 370 **Global Business**

BBM 400

SUGGESTED		

Curriculum

Suggested Program Sequence

|--|

 1st Semester
 2nd Semester

 BCS 206
 BBM 201

 ENG 121
 ECO 105

 MAT 121
 ENG 122

PHI 100 Natural Science Elective Social Science Elective Social Science Elective

Sophomore

1st Semester2nd SemesterBAC 101BAC 102ENG 131BBM 320

MAT 122 BBM 411 or HRM 311

MIS 320 SPM 301

SPM 305 Humanities Elective

Junior

1st Semester 2nd Semester
BMK 407 FIN 305
HUM 360 H

Select one of the following:

ECO 105 Fundamentals of Economics

ECO 101/102 Economics I and II*

Select one of the following:

MAT 121 College Math I*

MAT 202 Mathematics or Teachers II

MAT 205 History and Principles of Mathematics

Global Management Minor (18 edits)

is minor is available to business and non-business students alike who wish to add a global management focus to their career path or program of study. e following courses are required.

BBM

^{*} Business students complete these requirements through their major.

BUSINESS C

COLLEGE OF

About the College of Education

e College of Education at Wilmington University prepares more educators for Delaware schools than any other institution of higher education.* e University also attracts substantial numbers of students who are preparing to pursue careers as professional educators in Maryland, Pennsylvania, and New Jersey.

Programs in the College of Education range from an associate's degree in Early Care and Education to doctoral degrees with concentrations in higher education leadership, organizational leadership, and school district leadership. In addition

Conceptual Framework

e College of Education Conceptual Framework re ects the vision and mission of the University and articulates the College's philosophy and goals. e Conceptual Framework is the fundamental theoretical architecture upon which all degree programs are based. e framework includes eight speci c

Apply a variety of instructional approaches the promote student thinking, understanding, and			` ,
application of knowledge.	PSY	333 336	Psychology of the Exceptional Child Child Development
 Use multiple assessment strategies for the continue development of students. 		ation 202	
Pursue opportunities to improve teaching and therel enhance professional growth.	byECE	202 206 211	Professional Issues in Early Childhood Family Development and Service Systems
 Collaborate with colleagues, parents/guardians, a other members of the community to support studer learning and well-being and demonstrate knowledge of the role of the school in the community. 	ind CE	214 301 300	Language Arts in Early Childhood Programs Creating Environments for Learning Assessment of Exeptional Children and IEPs Language Development and Early Literacy
10.Understand and maintain standarof professional conduct guided by legal and ethical principles.		al Co 203	omponent (12 edits) Methods ofTeaching Art, Music, and Movement
11Demonstrate dispositions expected of beginnin teachers.		204	Integrated Methods: Language Arts, Social Studies, Science, and Math
Clinical Requirements	ECE	216	Internship in Early Childhood Education
Internship placements for students must be arranged a approved through the College of Education, O ce of Clinical Studies. Applications for placements must be submitted electronically and are due in the O ce of Clinical Studies by	l ed <u>Fresh</u> ^{Py} Seme	nmar ster 1	Semester 2
October 1 for spring semester placements and March 1 fall semester placements.	'YECE 2' ENG '		ECE 206 ECO 105
A criminal background check and Child Protection Registr clearance are required for ECE 216, Internship in Ear	ryMAT 2	205	ENG 122 EPY 301
Childhood Education.	PSY 1	01	PSY 336
Curriculum	Soph Seme		
General Education Requirements (18 edits)	ECE 2		ECE 216
ECO 105 Fundamentals of Economics	ECE 2		PSY 333
ENG 121 English Composition I	ECE 2		Art Elective
ENG 122 English Composition II	ECE 2		Natural Science Elective
MAT 205 Introductory Survey of Mathematics	NDG .	300	
PHI 100 Introduction to Critical inking PSY 101 Introduction to Psychology			
Art Elective (3 œrdits)			
Select three credits from: ART 101, 202, 210, 245, 301, 302, 304, 310, 315; DRA 105, 110, 140, 200; DSN 110; HUM 307, 330; MUS 101, 201; TEC 215			
Natural Science Elective (3-4 edits) May be three (3) or four (4) credit hours for AS degree. Must be four (4) credit hours to transfer to the BS in Early Care and Education (Birth-Grade 2) program.			

CAREER AND TECHNICAL EDUCATION

BACHELOR

ENG 121 English Composition I
ENG 122 English Composition II
ENG 320 Advanced Composition

OR

Course in technical writing

HUM 360 Human World Views: 3500 BCE-1650 ADHUM 361 Human World Views: 1650 AD-Present

MAT 201 Math for Teachers I MAT 202 Math for Teachers II

PHI 100 Introduction to Critical inking

Natural Science Elective

Six credits to be selected from:

PSY 101 Introduction to Psychology8h-5 Tw EMC ET BT /T1_0 1NG0 0 9 81.999 465.5851 Tm (105)Tj ET BT /Span <</ActualText (þÿ History or Political Science Elective

Six credits to be selected from:

BBM 201 Principles of Management

BBM 319 Business Ethics
DSN 120 Desktop Rublishing

DSN 110 Fundamentals of Drawing

ECO 105 F

EDUCATION

BACHELORSCIENCE

e Bachelor of Science degree programs in Education are approved by the Delaware Department of Education. Any changes that are mandated or legislated will be implemented as soon as possible. Students will be noti ed of any changes that a ect program requirements.

Purpose

e purpose of the Bachelor of Science degree in Education is to prepare students for teaching positions in schools serving children from birth through grade 8. Students choose a teaching concentration that leads to certi cation in either Early Care and Education (Birth through Grade 2), Elementary Education (Grades K-6), or Middle Level Education (Grades 6-8).

Program of Study

e three programs available in the Bachelor of Science program in Education combine rich and varied course o erings with extensive, supervised eld experiences. Many faculty members are current practitioners (teachers, counselors, content area specialists, administrators); all faculty members have had professional experience in public schools. General Education Requirements courses, required of all Wilmington University undergraduates, provide a well-rounded academic foundation. Supervised eld experiences are an integral part of the teacher preparation program. Field experiences begin during the student's rst year and continue through the nal, clinical semester. Starting Fall 2013, teacher candidates must pass all sections of the PRAXIS I: Reading, Mathematics, and Writing (or relevant exemption test) prior to registration for the rst clinical experience, Practicum I (EDU 390) and the appropriate PRAXIS II tests prior to admission to the Outcomes Assessment required methods courses for the speci c program in which Assessment of knowledge components and performance the candidate is enrolled.

Program Competencies

required to:

1. Create learning experiences that make content meaningful to students and re ect an understanding of the core concepts and structure of education.

- 2. Provide learning opportunities that support the intellectual, social, emotional, and physical development of students based on an understanding of childhood development and learning.
- 3. Adapt instruction for diverse learners based on an understanding of how students di er.
- 4. Demonstrate proficiency in oral and written communication.
- 5. Create a learning environment that fosters active engagement, self-motivation, and positive social interaction by understanding individual and group behavior.
- 6. Design instruction based upon knowledge of the disciplines, students, the community, and Delaware's student content standards to demonstrate knowledge of instructional planning.
- 7. Apply a variety of instructional approaches that promote student thinking, understanding, and application of knowledge.
- 8. Use multiple assessment strategies for the continuous development of students.
- 9. Pursue opportunities to improve teaching and thereby enhance professional growth.
- 10. Collaborate with colleagues, parents/guardians, and other members of the community to support student learning and well-being and demonstrate knowledge of the role of the school in the community.
- 11. Use educational technology as an instructional and management tool.
- 12. Understand and maintain standsrof professional conduct guided by legal and ethical principles.
- 13. Demonstrate dispositions expected of beginning teachers.
- 14. Obtain and retain successful employment in the profession of education.

competencies is accomplished through satisfactory attainment of specific course objectives; successful completion of assignments linked to program competencies and graduation e College of Education has 14 program competencies competencies; practicum evaluations from advisors and derived from the Delaware Professional Teaching Standards, student teaching evaluations from clinical advisors, and the College of Education Conceptual Framework. Teaches upervising teachers, and mentors; the completion and candidates will demonstrate knowledge, skills, and dispositions estation of a professional portfolio; and post-graduation surveys.

Clinical Requirements

PRAXIS Testing Requirements

Applicants for student teaching must meet required application students must meet Delaware minimum score requirements must be submitted electronically to the O ce of Clinical the rst clinical experience, Practicum I (EDU 390) and the Studies; applications are due by October 1 for spring semes@propriate PRAXIS II test prior to registering for any of the placements, or by March 1 for fall semester placement placement courses in the Bachelor of Science program: Applications for student teaching do not replace the need_CE 203, 204 to register for the student teaching course. e following are

procedures and deadlines. Applications for student teachingn all three sections of the PRAXIS I in order to register for

EDU 402, 403, 404, 405, 407, 408, 409, 410

also required: 1. A cumulative GPA of 2.5 before receiving a student

RDG 401

teaching placement (ECE 450 or EDU 451) 2. A portfolio documenting achievement of program

Students should designate Wilmington University as a score recipient at the time the tests are taken, and also provide the College of Education with a paper copy of the ETS score report. e ETS score report must include all scores and subscores. COMPLETE score reports must be received in the College of Education main o ce (Peoples Building, New Castle) prior to registering for any of the courses listed above.

competencies for graduation

Teacher Dispositions and Values

3. Completion of all course prerequisites

A signi cant element of programs for the preparation of teachers deals with developing candidates' skills in working 8. e Col lege of Education sets a minimum grade of with students from a wide variety of diverse backgrounds "C"for all Education core courses (ECE, EDU, RDG, and with students who also may present a wide variety of exceptionalities. Clinical experiences (practica, internships,

4. A completed Health and TB form

Completion of the student teaching requirement is contingenstudent teaching) in the B. program require candidates upon the successful completion of an electronic portfolioto interact with students of both genders, students with documenting satisfactory achievement of all programexceptionalities (including students whose first language is not English), and students whose socioeconomic, racial,

language, geographic and ethnic backgrounds are di erent

5. A criminal background check and Child Protection Registry clearance

A second area of importance for teacher candidates is to ensure These courses require 35 hours of field experience in almat they work with students, families, and communities in ways approved school/clinical placement in addition to the required that re ect the dispositions expected of teachers as delineated in in the speci c county where the student attends the seminar must recognize, develop, and model dispositions that are

6. Passing scores of RAXIS I and PRAXIS II

completed CPR (Child Protection Registry Form) are required values, the College of Education administers the "Inventory For students entering the program as of Fall 2013, passing Beginning Teacher's Dispositions" and "Multicultural Inventory" during clinical courses in the undergraduate program.

7. Co-registration in EDU 499

Requirements for Internship include the following: Passinghese tasks as assigned. PRAXIS I and II scores, a sealed Federal and Delaware CBC (Criminal Background Check) Report, a recent TB/PPD (less than a year old), a completed CPR (Child Protection Registry Form) and completed health form.

and EPY).

competencies.

Field and Clinical Experience Requirements: from their own.

Practicum Courses

Student Internship / Teaching

seminar classes. e 35 hours of eld experience will take placorofessional, state, and institutional standards. 26didates A sealed Federal and Delaware CBC (Criminal Backgroundexpected of beginning teachers.

Check) Report, a recent TB/PPD (less than a year old) and a order to assess a teacher candidate's dispositions and PRAXIS I scores are required.

studies in conjunction with school district partnerships candidates are expected to participate fully and to comply with

Internship placements are determined by the O ce of Clinical Because of the importance accorded to these surveys, teacher

EARLY CARE AND EDUCATION (DIDTU_CDADE 2)

for all Education core courses (ECE, EDU, RDG, and EPY). *Please be advised that in order to achieve "Highly Quali ed Status" in the state of Delaware for grades K-6, the teacher candidate must also pass the 10014 Praxis II: Elementary

Education. is test cannot be used in lieu of 20021: Education of the Young Child to ful II program requirements for Early Child Care and Education.

(60 endits)

Curriculum

General Education Requirements

(RIDIU-LDANE))	OCIT	ciai L	addation requirements	(OU CICITS)
(BIKIH-GRADE 2)	BCS	205	Personal Computer Operations I	
DA CLIEL OFFICENCE	OR			
BACHELORSCIENCE	BCS		Computer Application for Business	
This program is nationally recognized by the Natio	rFa90	.dg&cia	ational appentals of Economics	
the Education of Young Children (NAEYC) and by th	ENG a	tional	English Composition I	
Accreditation of Teacher Education (NCATE).	ENG		English Composition II	
recordination of reaction Education (Nervice).	ENG	320	Advanced Composition	
	HIS	204	World History	
Program Requirements	HIS	300	World and Regional Geography	
Teacher candidates are expected to complete all requirement	HUS	316	American History	
associated with the Bachelor of Science degree with		320	Global Civilizations	
concentration in Early Care and Education, including both		201	Mathematics or Teachers I	
course work and clinical experiences. Teacher candida	t ⊌ l&T	202	Mathematics or Teachers II	
starting their program in Fall 2013, or after, must pass (usin	M AT	304	Mathematics or Teachers III	
Delaware minimum score requirements) all sections of the	ı₿HI	100	Introduction to Critical inking	
PRAXIS I: Reading, Mathematics and Writing (or relevant	POL	300	American Politics	
exemption test) prior to registration for the rst clinical	SCI	232	Life and Environmental Science with	n Lab
experience, Practicum I (EDU 390) and the appropriate	SCI	305	Earth and Space Science with Lab	
PRAXIS II test(s) (20021: Education of the Young Child)	SCI	307	Physical Science with Lab	
prior to registration for the methods courses (ECE 302, ECE	Fine	Arts El	ectives (6 credits from the following	na):
204, and RDG 401). Teacher candidates should designate	tarr ·	101, 202	2, 210, 245, 301, 302, 304, 310, 315; [DRA 105, 110,
Wilmington University as a score recipient at the time the tes	t s 40, 2	200: DSI	N 110; HUM 307, 330; MUS 101, 201	; TEC 215
are taken, and also provide a paper copy of the ETS score rep	ert Beha	avioral	Science Core	(12 e rdits)
that includes all scores and subscores. Colving Elic Scor	E ~	404	Introduction to Psychology	(= 0.0.10)
reports must be received in the College of Education ma	in		Infant andToddler Development	
o ce (Peoples Building, New Castle). Teacher candidates at	e		Psychology of the Exceptional Child	
required to register for EDU 102, E-Folio, as the initial course	PSY	336	Child Development	
in the program as this course will allow them to documen	IL		·	(00 III.)
various course requirements needed to satisfy individu			Core	(30 e rdits)
program competencies. In that course, teacher candidates		201		
learn how to use the E-folio to record their program data	١.			
e rst course that is required as a pre-requisite for all other				
education courses is EDU 203, Instructional Technology. In				
this course, teacher candidates will learn to use a variety				
technological applications and venues to enhance instruction	on.			
e College of Education sets a required minimum grade of "C"				

Clinical Components

(24 endits)

ECE 203 Methods of Teaching Art, Music, and Movement

ECE 204 Integrated Methods:

Language Arts, Social Studies, Science, and Math

ECE 450 Student Teaching

EDU 390 Practicum I

EDU 391 Practicum II

EDU 392 Practicum III

EDU 499 Clinical Assessment in the Classroom [is course

must be taken in conjunction with ECE 450 Student Teaching.]

RDG 401 Methods of Teaching Language/Literacy

SUGGESTFRIDGRASEQUENCE

_	res	n	m	_	r
	15.5			~	

Semester 1	Semester 2
BCS 205 or BCS 206	EDU 390
EDU 102	ENG 122
EDU 203	HIS 204
ENG 121	MAT 202
MAT 201	PSY 101
PHI 100	SCI 232

Sophomore

Semester 1	Semester 2
ECO 105	ECE 201
EDU 391	ECE 202
MAT 304	ECE 205
PSY 336	EPY 301
RDG 300	PSY 330
SCI 305	SCI 307

Junior

Semester 1	Semester 2
ECE 206	ENG 320
ECE 214	EPY 401
EDU 392	HIS 300
EPY 306	HIS 316
PSY 333	Fine Arts Elective

Senior

Semester 1	Semester 2
ECE 203	ECE 450
ECE 204	EDU 499
HIS 320	
POL 300	
RDG 401	
Fine Arts Elective	

(Criminal Background Check) Report, a recent TB/PPD (less than a year old), a completed CPR (Child Protection Registry Form) and completed health form.

Praxis Testing Requirements

Teacher candidates starting their programs in Fall 2013 or after must pass (using Delaware minimum score requirements) all sections of the PRAXIS I: Reading, Mathematics and Writing (or relevant exemption test) prior to registration for the rst clinical experience, Practicum I, EDU 390 and

terCcOM(A)30(L(dinEgisTA)30(E r)10(equir)10(em)70(a r)spass (usibet)45(T)-ivedleg5(n T* [(F)40(or)-510(Eduxper)-1()]7

(Criminal Background Check) Report, a recent TB/PPD (less than a year old), a completed CPR (Child Protection Registry Form) and completed health form.

Praxis Testing Requirements

Teacher candidates starting their program in Fall 2013 or after must pass (using Delaware minimum score requirements) all sections of PRAXIS I: Reading, Mathematics and Writing (or relevant exemption test) prior to registration for the rst clinical experience, Practicum I (EDU 390) and the appropriate PRAXIS II test(s) prior to registration for the methods courses (EDU 407, EDU 408, EDU 409 and/or EDU 410. Teacher candidates should designate Wilmington University as a score recipient at the time the tests are taken, and also provide a paper copy of the ETS score report that includes all scores and subscores. COMPLETE score reports must be received in the College of Education main o ce (Peoples Building, New Castle).

Major Concentration Requerd Praxis II Test

Epogdist20089 10049 Middle School English/

5.0.618Td Td()TjENG 0 0 9 154.998 415.6501 +िी (20089) ↑ ET BT /Span <</ActualText (þÿ178.9)]TJ ET2.278Td9.ol Social Studies

Science 10439 Middle School Science

s

Salal School Social Studies

Each teacher candidate who wishes to teach at this level must declare one area (math, science, English, or social science) as his or her major concentration. In addition, an area of minor concentration must also be chosen from one of the three remaining disciplines noted above in parentheses. For example, a teacher candidate can choose to have a math major concentration and a science, social science, or English minor concentration. e required courses for the 12 possible

combinations are listed ch teacher candidate who wishes to teach at this le* [p(exam>BDC /T1_0 1 Tf 9 0 0 9 54 469.6501 Tn

Courses required for Math concentrations with speci c minor concentrations:

Math/Science

EDU 409 Integrated Approaches to Teaching Middle Level Science

MAT

English/Science

EDU	409	Integrated Approaches to Teaching Middle Level Math
MAT	205	Introductory Survey of Mathematics
SCI	305	Earth and Space
SCI	312	Physics (4 credits)
SCI	315	Applied Chemistry

Courses required for the Social Sciences concentration:

EDU	408	Integrated Approaches to Teaching Middle Level Social Studies
HIS	300	World and Regional Geography
HIS	316	American History
HIS	317	Militar y History
POL	300	American Politics
POL	326	Public Policy and Social Change
SOC	101	Introduction to Sociology
SOC	201	Cultural Anthropology

COLLEGE OF

HEALTH PROFESSIONS

Pre-RN Option

Bachelor of Science in Nursing RN to B.S.N. RN to B.S.N. Pathway B.S.N. to MSN Accelerated Option

Certi cates

Hispanic Cultural Legal Nurse Consultant

Bachelor of Science in Allied Health
Allied Health

College of Health Professions Philosophy*

is philosophy provides direction for education within the College of Health Professions in congruence with the mission and goals of Wilmington University.

Healthcare professionals are adult learners with diverse backgrounds, abilities, and experiences. Adult learning evolves from exploration of personal values, exposure to new experiences and ideas, and adaptation to change within the professions and the healthcare system.

e curriculum at Wilmington University emphasizes the commitment to lifelong learning. In order to promote lifelong learning, we believe that programs must be innovative and viewed by the learner as relevant to healthcare practice. In addition, we believe knowledge is best obtained when the learner actively participates in a "humanistic" educational process where faculty collaborate with the student to set goals, plan learning experiences and evaluate achievement. In addition, faculty serve as professional role models, facilitators of learning, and resource persons.

- e College of Health Professions faculty acknowledge accountability to the learner, the institution, the profession, and the community of interest through continuous, proactive development of their body of knowledge. is accountability fosters relevant curricula and professional and community involvement as scholar-practitioners.
- * e philosophy may be read in its entirety on the College of Health Professions' home page at www.wilmu.edu/health/philosophy.aspx.

Goals

Allied Health Program:

- 1. Prepares allied health professionals to function as managers or educators.
- 2. Facilitates career mobility for allied health professionals prepared at the associate degree level.
- 3. Provides a solid foundation for graduate study.
- 4. Promotes a broadened perspective of the allied health professional role in relation to the health care system and our global community.
- 5. Promotes lifelong learning.

B.S.N. Program

- 1. Prepares graduates to function in the professional nursing role as a generalist in a variety of settings.
- 2. Facilitates career mobility for nurses educated at the diploma or associate degree levels.
- 3. Provides a sound foundation for graduate study.
- 4. Promotes life-long learning.

Sigma Theta Tau International Honor Society of Nursing/ Omicron Gamma Chapter

Sigma eta Tau International, the Honor Society of Nursing, is an organization that fosters scholarship in nursing. It is Purpose dedicated to improving the health of people worldwide by e Pre-R.N. Option is aimed exclusively at eligible second increasing the scienti c base of nursing practice.

students and community members who exhibit commitment n Nursing at the partner institution. e Pre-R.N. course to honor, community, service, and knowledge to perpetuateeking program. professional ideals.

Program Accreditation

Commission on Collegiate Nursing Education taking courses with R.N. to B.S.N. students.

The baccalaureate and masters Nursing programs at Wilmington University are fully accredited through the Program of Study Commission on Collegiate Nursing Education (CCNE) Pre-R.N. students must complete any lower level core since 2001.

CCNE is a widely recognized accrediting body that focuses of he following courses:

Baccalaureate and Graduate degree programs in Nursing. ALST of 2008, CCNE has accredited over 76% of all baccalaureate.H nursing programs and 86% of master's degree nursing prograffs 365

across the country.

CCNE

One DuPont Circle, NW, Suite 530 Washington, DC 20036-1120

PRE-RN OPTION

ŒNERASTUDIEVSAJOR

level associate degree nursing students who are waiting for Wilmington University College of Health Professions' clinical placement at their home institutions. is option will $chapter, Omicron\ Gamma, received\ its\ charter\ in\ March\ 1998\\ allow\ nursing\ students\ to\ earn\ credits\ toward\ their\ B.S.N.\ on\ an allow of the control of the$ By invitation, Omicron Gamma annually inducts nursing a part-time basis before completing their Associate Degree to nursing excellence as scholars, leaders, practitioners, and study is initially denoted as a General Studies major so innovators. e induction pledge emphasizes commitment students bene tting from nancial aid remain in a degree-

> The Pre-R.N. option includes specific upper division core courses and HLT electives that include high pro le contemporary topics. e Pre-R.N. students will enjoy the bene ts of socialization and mentoring opportunities while

requirements at Wilmington University and then may take

Upper Level Health Elective (3 credits) 323 Health Professional as Teacher (3 credits)

Academic Writing (3 credits) MAT 308 Inferential Statistics (3 credits)

Humanities upper-level electives (9 credits)

Choose from the following: ART, COM 311, COM 312, COM 322, DRA, ENG 360, Foreign Language, HUM, LIT, MUS, PHI

R.N. TO B.S.N.

BACHELORSCIEN ON THURSING

Purpose

Registered nurses who have completed basic nursing education with either a nursing diploma or an associate degree have the opportunity to continue their education at Wilmington University and earn a Bachelor of Science in Nursing (B.S.N.) degree. e purpose of the program is to increase knowledge and skills as well as to provide opportunities to explore attitudes and values related to professional nursing practice.

Program of Study

e B.S.N. degree program is progressive and designed for today's registered nurse. It promotes increased clinical and communication skills, problem solving, confidence, and leadership. e course of study utilizes a variety of health care institutions to provide clinical practicum experiences that complement classroom study. e program is o ered at the New Castle campus and the Georgetown; Dover; Cumberland and Burlington, NJ sites; as well as 100% online. Nurses can pursue their education on a part-time or full-time basis. In addition, the General Education requirements courses, required of all Wilmington University undergraduates, provide a well-rounded academic foundation.

Career Opportunities

Upon completion of the program, students are prepared to practice as generalists, caring for clients with complex health needs in both structured and unstructured health care settings. e curriculum provides a foundation for graduate education and for career mobility.

Accreditation

The baccalaureate and masters Nursing programs at Wilmington University are fully accredited through the Commission on Collegiate Nursing Education (CCNE) since 2001.

CCNE is a widely recognized accrediting body that focuses on Baccalaureate and Graduate degree programs in Nursing. As of 2008, CCNE has accredited over 76% of all baccalaureate nursing programs and 86% of master's degree nursing programs across the country.

Commission on Collegiate Nursing Education One DuPont Circle, NW, Suite 530 Washington, DC 20036-1120

Phone: 202-887-8476

Curriculum

e number of transfer credits granted to entering R.N. students varies depending on basic nursing preparation. erefore, a single plan of study cannot be prescribed. Students are encouraged to discuss their plan with their Academic Advisor or with nursing faculty members at their site.

CLEP examinations for a variety of general education courses and through achievement tests for microbiology and anatomy/physiology.

Program Policies

- Registeed nurse applicants should list their R.N. license number and expiration date on the Wilmington University application form.
- Students are required by state law to complete the Wilmington University Health History form, which includes a record of immunizations. This documentation is required before students complete NUR 303.
- 3. Students are responsible for following all College of Health Professions policies and procedures, which are distributed in NUR 303.
- 4. e Col lege of Health Professions sets a required minimum grade of "C-" for all nursing core courses.
- 5. Students are required to submit the appropriate documentation prior to the start of clinical courses.
- All nursing students are required to complete a background check and drug screening. Details are provided in the program handbook available through the B.S.N. Student Blackboard site.

Curriculum

Lower Division Requirements (for students without an associate degree)

General Education Requirements (24 erdits)

BCS 206 Computer Applications for Business

ECO 105 Fundamentals of Economics

ENG 121 121

121 68

R.N. TO B.S.N. PATHWAY

B.S.N. TO MSN ACCELERATED

FOR REGISTERED NURSES WITH A BACHELOR'S DEGREE IN ANOTHER FIELD

BACHELORSCIEN ON ENURSING

e R.N. to B.S.N. Pathway Program is an accelerated degree-completion program designed for registered nurses who have a bachelor's degree in another eld. is program has been developed to meet the educational needs of students with registered nurse licensure, work experience, and a bachelor's degree in another eld who are returning to college to complete a B.S.N. degree.

e program allows for the transfer of a maximum of 89 credits. To graduate, students must earn a total of 120 credits. e 31 credit nursing core will ful II residency requirements at Wilmington University.

Curriculum

Pre-requisites:

Registered Nurse with a bachelor's degree in another eld

General Education Requirements (39 erdits)

(Including a 3-credit Statistics course)

Natural Sciences (12 **e**dits)

(will require as pre-requisite if not taken as part of prior degree)

A minimum of 12 credits in anatomy & physiology, microbiology, and chemistry, must be earned through coursework, transfer credits, or testing (available for anatomy/physiology and microbiology).

Free Electives (8 œrdits)

Total transfer credits possible: (89 **er**dits)

Upper Division Requirements (28 erdits)

NUR 303 Nurse as Professional (4 credits)

NUR 313 Nurse as Decision Maker

NUR 323 Nurse as Teacher

NUR 333 Nurse as Leader

NUR 343 Nurse as Consumer of Research

NUR 363 Nurse as Caregiver: Chronic & Palliative Care

NUR 413 Holistic Health Assessment

NUR 423 Global Health Cae

NUR 433 Global Health Cae: Practicum

Nursing or HLT Elective (3 œrdits)

Total minimum number of credits at

Wilmington University (31 erdits)

HISPANIC CULTURAL CERTIFICATE

Purpose

Registered nurses who have completed basic nursing education with either a nursing diploma or an associate degree have

DEGREE COMPLETION PROGRAM FOR

ALLIED HEALTH

BACHELORSCIEN ONEALLIED

6. All College of Health Professions students are Free Electives required to complete a background check and drugChoose from free electives to complete degree requirement screen through our approved provider, Verified Credentials. Details are available online on the College of Health Professions ALH Students Blackboard site under Course Documents and through the Program Chair.

of 120 credit hours.

Program of Study

Students are urged to meet regularly with an Academic Advisor to plan their course sequence. e program of study will vary depending on transfer credits, part-time or full-time status and credit earned in alternative ways.

Curriculum

General Education Requirements—Lower Division

Allied health degree completion students can transfer up to 75 credits towards lower division general education requirements. If additional courses are needed to meet the 120 credit requirement for graduation, the following courses will be added as follows:

BCS 206 Computer Applications for Business

ECO 105 Fundamentals of Economics

ENG 131 **Public Speaking**

MAT 121 College Math I

Students should see an Academic Advisor for assistance with course selection.

General Education Requirements—Upper Division

Allied health degree completion students are required to take the following General Education upper division courses to meet the Wilmington University 45 credit requirement for residency and upper level course work:

ENG 365 Academic Writing

HUM 360 Human World Views: 3500 BCE-1650 AD

HUM 361 Human World Views: 1650 AD - Present

Upper Level HUM elective

Upper Level Elective

Allied Health Core—Lower Divisi@0 edits minimum)

Lower division allied health course work equivalent to a minimum of 30 credits is transferred from the associate degree program.

Allied Health Core—Upper Division (30 **e**rdits)

ALH 323 Health Professional as Teacher

ALH 333 Leadership for Allied Health Professionals

ALH 401 Allied Health Professional Capstone

ALH 402 Medical Law and Ethics

BBM 201 Principles of Management

BBM 301 Organizational Behavior

BBM 320 **Business Communications**

HLT 371 Cultural Diversity In Health & Illness

HRM 311 Human Resoure Management

MIS Management Information Systems 320

BEHAVIORAL SCIENCE

BACHELORSCIENCE

Purpose

e purpose of the Bachelor of Science degree program in Behavioral Science is to provide students with an in-depth understanding of how social issues, social environments, and cultural in uences impact individual and group behaviors. With a Wilmington University Behavioral Science degree, students will gain the knowledge and skills they need to succeed in careers working with adolescents and teens, families, the elderly, the homeless, the court systems, government agencies, addictions, crisis interventions, and more. Upon completion of the program, students seek careers in the human services, government, business, and industry. Students seeking graduate

Program Policies

Elective Guidelines

e College of Social & Behavioral Sciences recommends that students who transfer in six or more core courses and all 18 credits of core electives use any remaining electives to increase their subject knowledge by taking upper level electives in their eld. ese will include the interdisciplinary electives identi ed from the other academic colleges.

Minimum Grade Policy

General Education Requirements

e Behavioral Science program has set a minimum passing grade of "C-" for program core courses. Students receiving a grade lower than "C-" in any required core course must retake that course.

(33 **e**rdits)

Curriculum

MAT 308

PHI 302

SOC 302

SOC 304

SOC 306

SOC 318

SOC 331

Gene	s iai L	ducation Requirements	(33 Guis)
BCS	206	Computer Operations for Business	
ECO	105	Fundamentals of Economics	
ENG	121	English Composition I	
ENG	122	English Composition II	
ENG	131	Public Speaking	
HUM OR	360	Human World Views: 3500 BCE-16	50 AD
HUM	361	Human World Views: 1650 AD-Pre	sent
MAT	205	Introductory Survey of Mathematics	S
PHI	100	Introduction to Critical inking	
PSY	101	Introduction to Psychology	
SCI	335	Human Anatomy and Physiology	
SOC	101	Introduction to Sociology	
Hum	anitie	es Electives	(6 cerdits)
Choose two courses from the following: ART, COM 245, COM 311, COM 312, COM 322, DRA, DSN 110, ENG 360, Foreign Language, HIS 230, HUM, LIT, MUS, PHI			
Behavioral Science Core (45 edits)			

Inferential Statistics

Marriage and Family

Cultural Anthropology

Social Change

Ethnic Groups and Minorities

Researh, Writing and Information

Ethics and Values in Behavioral Science

Suggested Program Sequence

Freshman

1st Semester 2nd Semester **BCS 206 ENG 122 ENG 121** MAT 205 PHI 100 **SOC 306 PSY 101**

Dev. Psych Elective

SOC 101 Free Elective

Sophomore

2nd Semester 1st Semester **ENG 131** MAT 308 ECO 105 **SCI 335** PSY 309 or PSY 315 SOC 331 Behavioral Science Elective SOC 302 **Humanities Elective** Free Elective

Junior

1st Semester 2nd Semester HUM 360 or HUM 361 **SOC 304** SOC 340 or PSY 340 **SOC 318**

SOC 405 Behavioal Science Elective

Free Elective Humanities Elective Behavioral Science Core* Behavioal Science Core* *Choose any course beginning with the pre x SOC.

Senior

1st Semester 2nd Semester PHI 302 SOC 409 or PSY 409 SOC 490 or PSY 406 Behavioal Science Elective Behavioral Science Elective Behavioal Science Elective Behavioal Science Elective Free Elective Free Elective Free Elective

CRIMINAL JUSTICE

BACHELORSCIENCE

Purpose

e purpose of the Bachelor of Science degree in Criminal Justice is to prepare students to enter or advance in jobs within the criminal justice system, including law enforcement, corrections, and the courts. Upon completion of the undergraduate program, some students may also consider graduate study in law or criminology (sociology). A certi cate program in criminal justice is also available.

Program of Study

e Criminal Justice program is dedicated to providing the theoretical, practical, and professional knowledge needed in today's environment to be successful in the elds of law enforcement, corrections, courts, probation, parole, private security, and the related service careers. Emphasis is placed upon preparing students to enter the professional workplace, grow in their current position, or continue studies in graduate school. e curriculum is designed to provide students with expert instruction on the most current trends, policies, and practices in the eld. e goal is to prepare students to become scholarly practitioners in their chosen profession. Further, the General Education Requirements courses, required of all Wilmington University undergraduates, provide a wellrounded academic foundation.

is is not a "one size ts all" major, but one that provides variety in the course selection to encourage each individual student to build a personal program for the future with the assistance of an Academic Advisor.

Students have "out of class" opportunities through membership in the Criminal Justice Association to experience site visits to a variety of criminal justice agencies and meet with practitioners in the eld. Internships provide students with an insider's view of the many facets of the criminal justice eld under the guidance of a full-time faculty member. e major also o ers a summer study abroad program that awards credit for the opportunity to study criminal justice systems of other countries. e program is o ered statewide, with day and evening classes in New Castle, and evening classes in Dover and Georgetown, Delaware, and in New Jersey at the Burlington County College and Cumberland County College locations.

Program Competencies

Exercise critical thinking strategies, including must have completed a reasoning, problem solving, analysis, and evaluatio Wilmington University. in criminal justice settings.

and, if they are transferring in from another college, they must have completed at least 15 credits in criminal justice at Wilmington University.

TD [(r)-mduat24 Tw T* [(m)10(ust hav)6(e co)1.85 TD [(A mc)-i-

- 2. Exhibit exible thinking and mal-directed behaviors in criminal justice course projects.
- Demonstrate e ective oral and written communication skills.
- 4. Demonstrate skill in the use and the application of technology in criminal justice settings.
- 5. Demonstrate an understanding of basic mathematics and statistics by applying criminal justice research ndings to criminal justice practice.
- 6. Incorporate theoretical perspectives into criminal justice practice.
- 7. Demonstrate an awareness of ethical principles, codes, and standards within the criminal justice eld and integrate ethical, legal, and economic accountability into professional criminal justice practice.
- 8. Demonstrate a commitment to self-directedness, self-discipline, and lifelong learning through examinations of criminal justice career paths.
- Recognize the principles associated with a pluralistic society in a variety of criminal justice settings as they uniquely apply to practitioners, victims, and o enders and show respect for our multicultural world.
- Recogniæ an awareness of self in relationship to others in team efforts that demonstrate flexible thinking and goal-directed behavior in the resolution of criminal justice issues.

Minimum Grade Policy

e Criminal Justice program requires a minimum grade of "C-" for program core courses. Students receiving a grade lower than "C-" in any required program core course must retake that course.

Wilmington University Eta Beta Chapter of Alpha Phi Sigma National Criminal Justice Honor Society

e academic quali cations for membership into the Eta Beta Chapter of the Alpha Phi Sigma National Criminal Justice Honor Society are as follows:

A minimum 3.40 overall academic grade point average is required along with a corresponding 3.40 grade point average in all criminal justice courses for the undergraduate students in the Bachelor of Science in Criminal Justice program. e undergraduate applicants must have achieved junior status

CRJ	301	Juvenile Justice
CRJ	303	Administration of Criminal Justice Organizations
CRJ	304	Constitutional Law
CRJ	316	Criminal Law
CRJ	318	Criminal Investigation
CRJ	341	Community Corrections
CRJ	350	Computer Operations in Criminal Justice
CRJ	410	Multicultural Issues in Criminal Justice
CRJ	411	Criminal Evidence and Procedures
CRJ	412	Ethics in Criminal Justice
CRJ	413	Reseath Methods in Criminal Justice
CRJ	450	Seminar in Criminal Justice

GOVERNMENT AND PUBLIC POLICY

BACHELORSCIENCE

Government and Public Policy Electives (18 edits)

Select 6 of 7 courses

POL 321 International Organization and Politics

POL 340 Criminal Justice Policy

POL 350 Economic Welfare & Income Policy

POL n 3660 PyPOL

LEGAL STUDIES

e Bachelor of Science degree in Legal Studies o ers a

BACHELORSCIENCE

Purpose

balanced education with an emphasis in the law. It provides sound preparation for students aspiring to further study in law or for those wishing to enter the legal eld as a paralegal or legal assistant working under the supervision of an attorney(6]TJ 0.053 Tw Te [(or f)-5(or those wlstantA)]TJddi emp)5(al53)

LES	403	Civil Procedure*	
LES	420	Personal Injury and Malpractice	
LES	480	Law O ce Administration & Techr	nology*
LES	499	Senior Seminar in Legal Studies	
Direc	ted C	ore Electives	(20-21 ecolits)
IES			
LLO	205	State and Local Government	
LES		State and Local Government History of American Jurisprudence	ce
	303		ce

in the classroom is reduced and a signi cant portion of the learning activities have been moved online -5(am is)12(y spe)15(y)im

ORGANIZATIONAL DYNAMICS

BACHELORSCIENCE

Purpose

e purpose of the Bachelor of Science degree in Organizational Dynamics is to prepare students to enter the job market or advance in their current employment with the theoretical, practical, and professional knowledge needed for leading and operating in the modern workplace. Building upon each students' unique experiences, knowledge and outlooks, the Organizational Dynamics Undergraduate Program o ers students opportunities to complement their abilities and broaden their vision in ways that will assist them to successfully thrive in today's work environment. Students' theoretical and practical knowledge of the behavioral nature of organizations is enhanced by assisting them to incorporate both the "hard" analytical sciences and the "soft" emotional processes necessary for understanding not-for-pro t, governmental and corporate environments. Programmatic focus is on current organizational challenges with regard to such issues as global competition, changing demographics, social responsibility, and ethics

Program of Study

e Organizational Dynamics program o ers a curriculum that is designed to provide students with the most current knowledge of leadership, motivation, interpersonal relations, team facilitation, con ict resolution, and related skills that impact the dynamics of the organizational structure as it relates to performance and productivity. is is not a "one size ts all" program, but one that provides variety in the course selection to encourage each student to build a personal program for the future with the assistance of an Academic Advisor.

e core of the program consists of 36 credits of courses that include a balance of theory, practice, and research in the eld. Other courses in the major can be taken as electives. Courses are primarily taught in hybrid course format, with choice courses taught online. Hybrid classes alternate between face-to-face and online sessions for seven weeks. is program is highly recommended for the busy working adult who wants to complete their degree and grow professionally.

Hybrid courses join the best features of in-class teaching with the best features of online learning to create an active, independent learning environment and reduce class seat time. Hybrid courses are courses in which time traditionally spent

Curriculum

Prerequisites

In addition to the University admission requirements, the applicant's transcript will be evaluated to ensure the background and experiences are present for successful completion of the program.

All students must complete 30 credit hours to include SOC 101, PSY 101, ENG 121 and ENG 122 prior to taking Organizational Dynamics courses. Students entering this program will have demonstrated a level of academic maturity and experience in organizational settings that should prepare them to take the upper level courses in this program.

General Education Requirements (39 erdits)

Computer Operations (3 credits)
Critical inking (3 credits)
English (9 credits)
Humanities (9 credits)
Math (3 credits)
Natural Science (3 credits)
Social Science (9 credits)
Must include SOC 101 and PSY 101

e applicant's transcript must re ect successful completion of these credits prior to entering the accelerated core of the program.

Core Courses (36 exdits)

ese courses must be taken in r(eHS)-1 ET 1 Tf 1r(i)1(n)1(a)1(k)1ese 1 Tf 11 Uni01 an8S()]TJouRS5(.nces)

PSYCHOLOGY

Curriculum	Major Electives (18 erdits) Six courses beginning with the pre x "PSY"
General Education Requirements (37 edits) BCS 206 Computer Applications for Business ECO 105 Fundamentals of Economics ENG 121 English Composition I ENG 122 English Composition II ENG 131 Public Speaking HUM 360 Human World Views: 3500 BCE–1650 AD HUM 361 Human World Views: 1650 AD–Present MAT 205 Introductory Survey of Mathematics PHI 100 Introduction to Critical inking PSY 101 Introduction to Psychology SCI 335 Human Anatomy and Physiology (4 credits) SOC 101 Introduction to Sociology	Free Electives (20 excits) Please Note: Psychology majors are strongly encouraged to take PSY 490-494 (Internship) as part of their psychology core electives or as free electives. Also, PSY 290-291 (Guided Practicum) is
Humanities Elective (3 cedits)	
Choose one courses from the following: ART, COM 245, COM 311, COM 312, COM 322, DRA, DSN 110, ENG 360, Foreign Language, HIS 230, HUM, LIT, MUS, PHI	
Psychology Core (42 erdits) MAT 308 Inferential Statistics PHI 302 Ethics and Values in Behavioral Science PSY 300 eor ies of Personality PSY 301 Social Psychology PSY 305 Abnormal Psychology PSY 315 Group Dynamics PSY 334 Biological Basis of Behavior PSY 351 Learning and Cognition PSY 406 Tests and Measurement SOC 304 Ethnic Groups and Minorities SOC 331 Research, Writing and Information Literacy in the Behavioral Sciences Choose one course from the following: PSY 340 Research Methods in Psychology* SOC 340 Applied Research Design *Recommended Choose one course from the following:	
PSY 409 Senior Seminar in Psychology* SOC 409 Senior Seminar in Behavioral Science *Recommended	
Choose one of the following Developmental courses: PSY 329 Life Span Development PSY 336 Child Development PSY 332 Adolescent Development PSY 401 Adult Development and Aging	

COLLEGE OF SOCI

Political Science Minor (18 credits)

Criminal Justice

CRJ	318	Criminal Investigation
CRJ	469	Spec. Topics: Domestic Violence
CRJ	474	Spec. Topics: Victims of Crime
CRJ	490	Internship in Criminal Justice

Psychology

,	0.	
PSY	215	e F amily: E ects on Development
PSY	330	Infant andToddler Development
PSY	331	Midd le Childhood Development
PSY	332	Adolescent Development
PSY	333	e Ex ceptional ChilddolescenTodd4_0 1 Tfo -6.4 Td ()Tj EMC ET e 0 9 /T1_0 1 Tf 9 0 0 9 54 651.15 Tm 4.3 -6.4 Td ()Tj EM

Academic Advisor to determine what courses may transfer into Legal Studies program has set a minimum passing grade the CJ certi cate program. of "C" for LES 200, 220, 314, 316, 403, and 480 (designated with an asterisk). Students receiving a grade lower than "C" in Certi cate Core Courses (21 **e**rdits) any of these courses must retake that course. BCS 205 Personal Computer Operations I CRJ 101 Survey of Criminal Justice Curriculum CRJ 205 Principles of Criminology ENG 121 English Composition I LES 200 Legal Ethics* English Composition II ENG 122 LES 220 Introduction to Legal Studies* PSY 101 Introduction to Psychology LES 314 Legal Research* SOC 101 Introduction to Sociology LES 316 Legal Writing* LES 403 Civil Procedure* Criminal Justice Electives (6 cerdits) LES 480 Law O ce Administration & Technology* Two courses with the CRJ pre x Select two courses from the following:

(3 cerdits)

LES 317

program. Students with transfer credit should meet with and inimum Grade Policy

Total credits for Certi cate in Criminal Justice-30

Certi cate in Legal Studies

Purpose

Free Elective

e Wilmington University Legal Studies Certi cate allows students to concentrate their studies in the speci c content areas relevant to the profession. It is designed to provide the education needed to begin a paralegal career working under the supervision of an attorney or advance an existing career in related elds. Because certi cate programs are valued by those in the legal eld, it is perfect for those who want to enhance their marketability, make a career change, or simply expand their career options.

Program of Study

The certificate program was designed by paralegals and attorneys to concentrate exclusively on the skills and knowledge needed by working professionals. e program includes a core curriculum of eight classes (24 credits), but can be tailored to the individual student through the selection of two substantive courses. Students who already possess a bachelor's degree or are actively pursuing a bachelor's degree at Wilmington University will be permitted to enroll in the Certi cate program, but will not receive a certi cate until conferral of a bachelor's degree.

General Requirements

Each prospective student must submit the following:

- 1. An undergraduate application for admission.
- 2. An official transcript showing completion of a bachelor's degree.
- 3. No more than two courses (6 credits) may be transferred into this certi cate program.

Students in the Computer and Network Security Program (B.S.) will be able to:

- Apply the ethical principles required of computer professionals;
- Demonstrate technical knowledge in Information Assurance necessary to prepare for an entry level position in the Computer and Network Security eld;
- Analyze requirements for Information Security projects using best practices and current methodologies;

- Analyze requirements for web applications using best practices and current methodologies;
- Practice the Software Development Life Cycle (SDLC) process used to analyze, design, implement, test and deliver web applications;
- Demonstrate knowledge of best practices used to manage software development projects for the web (software project management); and
- Practice the use and employ the bene t of library resources, including subscription to services and other sources generally accepted as legitimate and valid.

General Purpose

e College of Technology programs are designed to address a wide range of career needs surrounding the informational systems eld, in multimedia design and in the video and motion

MEDIA ART, DESIGN AND TECHNOLOGY

ASSOCIATE

COMPUTER AND NETWORK SECURITY

BACHELORSCIENCE

Philosophy

Today, businesses of all sizes depend upon a networked computer system connected to the Internet. Computer and network technologies have greatly increased employee productivity, elevated the status of "information" to that of a corporate asset, and reduced the cost of doing business. Unfortunately, the same technology that makes life easier for the employee also makes life easier for cyber criminals and more di cult for the IT professionals whose responsibility it is to secure the organization's vital data. To protect themselves, companies seek professionals with the strongest security credentials available. In order to address such workplace demands, a program of study has been crafted that provides not only a foundation for the core of the degree, but also support

SEC 410 Operating Systems Security:
Web and Data Security

SEC 420 Data Integrity, Computer Forensics, and Disaster Recognity

SEC 435 Advanced Network Management

SEC 450 Protecting Your Network: Firewall

and Perimeter Security

College of Technology Elective (3 cardits)

Choose one course from the following: GMD, ISM, MIS, SEC, TEC, WIS

Free Electives (15 endits)

GAME DESIGN AND DEVELOPMENT

BACHELORSCIENCE

Philosophy

Suggested Program Sequence

Freshman	
Semester 1	Semester 2
BCS 206	CRJ 101
ENG 121	ENG 122
MAT 121	MAT 122
PSY 101	PHI 100
SEC 100	SEC 210
0	

Sophomore

Semester 1	Semester 2
ECO 105	ENG 131
MAT 308	HUM 360
SEC 230	SEC 250
SEC 235	SEC 290
Natural Science Elective	Free Elective

Junior

Semester 1	Semester 2
PHI 314	HUM 361
SEC 310	LES 330
SEC 335	SEC 350
SEC 340	SEC 435
Free Elective	Free Elective

Senior

Semester 1	Semester 2
LES 331	CRJ 411
SEC 410	SEC 420
HUM Elective	SEC 450

Program Elective Social Science Elective

Free Elective Free Elective

inception to completion. e student will be prepared with an understanding of video and audio techniques as well

INFORMATION SYSTEMS MANAGEMENT

BACHELORSCIENCE

Note: For any of the electives chosen, students must meet the

		es or otherwise obtain Program Chair approval.
Inf	ormatio	on Systems Management (33 e rdits)
ISN	1 110	
ISN	1 300	Business Rocess Management
ISN	1 330	Business Inteligence
ISN	1 350	Information Technology Policy and Strategy
ISN	400	Systems Analysis and Design
ISN	410	Physical Design and Implementation with DBMS
ISN	420	Data Modeling and/Varehousing
ISN	450	Project Management and Practice
ISN	455	Strategic Application of Information Technology
MIS	320	Management Information Systems
SE	C 210	f 9 0 0 9 108 569.0851 Tm (Manag)Tj 9 0 8p 0 9 81.999 597.8851 Tm (450)Tj ET BT /Span pT1_0 1 BT /T1_0 1 Tf 9 0

0 9 108

DSN 320 Introduction to Web Design

DSN 487 Senior Project DSN 490 Internship

TEC 215 BasicPhotographic Techniques

Multimedia Concentration (48 edits)

e Multimedia concentration will give students experience within a variety of media, with courses in web design and web programming, digital publishing, photography and video. Students will study basic design, digital image manipulation, animation and video lming and editing. e three design electives allow students to make choices on additional concentration areas.

DSN 230 Graphic Design Applications
DSN 325 Multimedia Web Design
DSN 326 Interactive Multimedia Web
DSN 420 Advanced Web Page Design
VMG 101 Introduction to Audio

VMG 102

Freshman	Doci	an El	ectives
00 0 1	DSN	415	Packaging and Display Design
Suggested Program Sequence	DSN	410	Advanced Digital Image Manipulation

Semester 1 Semester 2

ART 210 ENG 122

BCS 210 HIS 230

DSN 110/112 MAT 205

ENG 121 PSY 101

PHI 100 TEC 215

Design Electives (9 cardits)

Choose 3 courses from the following: DFM, DSN, TEC, VMG

Free Electives

Suggested Program Sequence

<u>Sophomore</u> Freshman

 Semester 1
 Semester 2

 DSN 121
 DSN 105

 DSN 210
 DSN 220

 ECO 105
 DSN 241

 VMG 102
 TEC

 TEC
 TEC

Semester 1 Semester 2

ART 210 DSN 121

BCS 210 ENG122Fr(9 cr9 Tf 11 0 0 11 369.8259

(9 cerdits)

Junior

Semester 1 Semester 2
BMK 305 SCI
COM 300 VMG 313
DSN 320 DSN 318
TEC TEC
Design Elective TEC

Senior _____

 Semester 1
 Semester 2

 DSN 490
 COM 431

 COM 310
 DSN 487

Design Elective HUM 360 or HUM 361

Design Elective Free Elective Free Elective

Digital Publishing Concentration (48 edits)

e Digital Publishing concentration within Media Design will focus on digital publishing from web to tablets, o ering students courses on typography, illustration and color theory. It will also focus on applications of graphic design such as the design of brochures, catalogs, product packaging and displays.

BMK 305 Marketing

DSN 105 Visual Communication

DSN 230 Graphic Design Applications

DSN 241 Color eor y

DSN 308 Illustration

DSN 315 Typography

DSN 401 Publication Design

DSN 402 Graphic Design Brochures and Catalogs

VIDEO AND MOTION GRAPHICS

BACHELORSCIENCE

Purpose

e Video and Motion Graphics Bachelor of Science is for students wishing to pursue careers in television, Im, motion graphics, visual e ects, and related elds. Students will have a strong core skill set applicable to any video work ranging from news, Im, television, commercials, drama, action, corporate, or documentary applications, then allowing the students to focus on their area of interest through the concentrations.

Curriculum

General Education Requirements	(39 e rdits)
--------------------------------	---------------------

ART 210 Basic Design
BCS 210 Computer Science
COM 300 Communication eory

ECO 105 Fundamentals of Economics

ENG 121 English Composition I

ENG

VMG 490 VMG 487 SCI Elective Free Elective

Digital Film-Making Concentration (36 edits)

DFM 200 Introduction to Digital Film-Making

DFM 300 Directing Digital Films

DFM 350 Digital Film-Making II

DFM 400 Directing Digital Films II

VMG 350 Journalism in Practice

VMG 401 Producing the Documentary

VMG 423 Advance Non-Linear Editing

VMG 487 Senior Project

VMG 490 Internship

Free Electives (9 credits)

Suggested Program Sequence

Freshman	
Semester 1	Semester 2
ART 210	ENG 122
BCS 210	HIS 230
DSN 210	MAT 205
ENG 121	PHI 100
VMG 101	VMG 102

Sophomore

Semester 1	Semester 2
PSY 101	DSN 220
VMG 100	ECO 105
VMG 201	VMG 200þ350
VMG 202	VMG 222
VMG 301	VMG 350
Junior	

Jurilor

5325500 ester 1 S

WEB INFORMATION **SYSTEMS**

BACHELORSCIENCE

Philosophy

e Wilmington University undergraduate degree program in Curriculum Web Information Systems provides students with the technical skills to design and build sophisticated web-based systems and eneral Education Requirements mobile device apps. e world wide web has become a ubiquitous BCS 206 in uence to all aspects of commerce and professional/persorFaCO 105 interactions among a worldwide citizenry - both corporate and 121 private - within today's increasingly global economy. e latest ENG 122 technical skills are critically important for the success of anti-NG 131 commercial enterprise. Students in Wilmington University's HUM 360 Web Information Systems degree program learn the latest in software development technologies for the web and mobile devices, achieve a sound understanding of current business practices, and develop capable communications skills. is gives the students the broad education needed to compete for jobs in today's global marketplace.

Use of the internet and mobile devices has changed the way the world communicates. e in uence of the world wide web on both business and private interaction has become universal in its impact. As such, the Internet has become an indispensable tool in our daily lives. And, because technology expands at an incredible pace, those who fail to keep abreast with the times will quickly lose their competitive edge.

Successful enterprises have learned that to keep customers informed and accommodated, static web pages are no longer enough. Businesses need apps that run on mobile devices and web-based systems that are "dynamic" and "data-driven". is means that the web pages are created instantaneously, at the touch of a screen or the click of a mouse, and customized for each particular viewer. "Dynamic" capability provides an enormous competitive advantage in a markedly competitive and technologically-augmented global marketplace.

Purpose

e goal of the Web Information Systems program is to prepare students for careers in designing and building webbased systems and mobile device apps. Accordingly, it not only incorporates the detailed skills and knowledge needed to work in the present-day software environment, but also stresses fundamental concepts that persist across rapid technological changes. eWeb Information Systems degree

looks at web development tools currently in demand. e technologies of choice within this curriculum (which, by design, will dynamically change to meet the requirements dictated by innovation) include HTML/CSS, PHP, Java, JavaScript, and MySQL. Included in the curriculum are courses that concentrate on user-centered design, object oriented methodologies, and the most current systems analysis and software project management techniques.

> Computer Applications for Business Fundamentals of Economics

English Composition I English Composition II

Public Speaking

Human World Views: 3500 BCE-1650 AD

(30 **e**rdits)

Web Information Systems

(36 **e**rdits)

SM 420 Data Modeling and Warehousing

ISM 450

COLLEGE OF TECHNOLOGY MINORS

Purpose

The minors offered by the College of Technology are designed to provide all Wilmington University students with the opportunity to develop theoretical and practical skills in the informational technologies involving design and communications, and to both enhance their major studies and support their pursuit of employment. Each program is made up of ve courses, some of which may require pre-requisites. Students who wish to pursue a minor should contact the Student Academic Advising and Success Center.

Drama Minor

Students choosing this minor will be exposed to drama as it relates to theater, speci cally, and to the media, in general. Individuals interested in this minor will learn the basics of acting, directing, set design, and playwriting. e culminating feature of this group of courses will be a student drama production. Skills learned may be transferred over to the industrial and broadcasting mediums. Drama courses are also partially taught at the Wilmington Drama League's theater in North Wilmington.

DRA 105 Introduction to the eater

DRA 110 Acting I

DRA 111 Acting II

DRA 120 Introduction to Directing

Select one of the following:

DRA 200 Playwriting

DRA 220 Performance

Media Design— Multimedia Production Minor

The rapid development of this medium of integrated electronic design has led to the creation of many employment opportunities. Students studying any of the various majors with elements of training, public relations, or marketing would bene t from this experience.

DSN 210

Media Design—Digital Publishing

Most companies have some form of newsletter, public relations or publication needs; this minor allows the students to develop their creative skills in the print design and computer interface elds.

DSN 121 Digital Publishing

DSN 210 Digital Image Manipulation

DSN 220 Concept Development

DSN 230 Graphic Design Applications

DSN 401 Publication Design

Video and Motion Graphics— Digital Film-Making Minor

is minor enables students interested in Im to obtain the necessary background in digital production and Im-making. Students will also learn the terminology, the process and the theory of the Im-making business using current digital technology. Students seeking a minor in Digital Film-making, but who are not Video and Motion Graphics or Media Design majors, or those students who have not yet taken the listed courses, must complete ve courses and recommended prerequisites. By completing these pre-requisite courses, students will be better prepared for the successful completion of the Digital Film-making minor.

Suggested Pre-requisites

VMG 100 Camea and Cinematography Techniques

VMG 102 e P roduction Process

VMG 222

COLLEGE OF TECHNOLOGY CERTIFICATES

Digital Evidence Discovery and Digital Evidence Investigation Certi cates

Two new certi cates o er forensic training for students to provide the skills to locate, recover, and analyze digital evidence. ey include but are not limited to:

•

Web Applications Development Certi cate

e 15-credit hour Web Applications Development certi cate includes the sequence of ve courses necessary to design and build advanced web applications. is certi cate is ideal for Computer and Network Security (CNS) majors, since the internet is generally the medium used for attacks that exploit the security vulnerabilities in computer and network systems. Students in the Media Design - Multimedia concentration where WIS 100 is already a required course, only have to complete four additional courses to receive the certi cate. Other students can complete the certi cate, if they satisfy Business Computer Systems (BCS) pre requisite, either by taking a BCS course or an equivalent course, or by completing a prior learning assessment regarding the student's computer skills.

WIS 100 Basic to Intermediate Web Design (3 credits)
Prerequisites: BCS 205, 206 or BCS 210,
or equivalent
WIS 210 Database Findamentals (3 credits)
Prerequisite: BCS 205, 206 or 210, or equivalent
WIS 305 BasicWeb Application Development (3 cr

AFS 110 1 cedit

Foundations of the USAF I

This course surveys the roles of the U.S. Department of Defense and the U.S. Air Force in our society. It consists of approximately one hour of academic instruction each week. is course will be taught in the fall at the University of Delaware. Prerequisites: freshman status

AFS 111 1 cedit

Foundations of the USAF II

is course continues to build on the information covered in AFS 110. It consists of approximately one hour of academic instruction each week. is course will be taught in the spring at the University of Delaware. Prerequisites: AFS 110 and freeshman status

AFS 150 0 cedit

Leadership Lab for Freshman I

All freshmen are required to enroll in this two-hour lab course which will be taught in the fall at the University of Delaware. is is a non-credit course. Prerequisites: freshman status

AFS 151 0 œdit

Leadership Lab for Freshman II

is course continues to build on the information covered in AFS 150. All freshmen are required to enroll in this two-hour lab course which will be taught in the spring at the University of Delaware. is is a non-credit course. Prerequisites: AFS 150 and freshman status

AFS 210 1 oædit

Evolution of U.S

communication skills. is course consists of 2 1/2 hours of

ART 245 3 cedits **ART 310** 3 cedits

The Art of Photography

Exploring Art Media

This introductory course for non-art majors emphasizesis course explores and demonstrates a variety of art media photography as both a ne art and communications mediumand tools: tempera, water color, clay, collage, textiles and others. e focus is on major photographers, photographic imagery, is course is recommended only for education majors. the history of the medium, the use of photography for artistic

communication, and the major themes used by photographer RT 315

3 ceedits

the Human Condition, the Still Life, the Portrait, the Watercolor Painting I

Nude, Nature, and War. e history of the medium will be is is an introductory course in watercolor using the study explored, along with the works and lives of many of the major design concepts, color exercises, and the application photographers of the past and present. Technical aspects of the fundamental watercolor techniques. Traditional and camera, Im, and lighting will be examined in some depth tocontemporary watercolor paintings are examined. Student enhance the understanding of the creative intricacies of theork is used in evaluation and critique. Students' portfolios making of photographic images. e use of a camera, althoughare a requirement in grading the course.

not required, is strongly recommended: speci c instruction in

the use of a 35mm camera is o ered.

ART 316

3 medits

Watercolor Painting II

ART 301 Drawing and Painting

is course is designed so students may study more in depth traditional and contemporary water color. Students will express

e key compositional elements in drawing or painting are their style using a variety of techniques. Composition, design explored using visuals, lectures, and the application of the acting are an important part of the student portfolio. principles of design in studio work. is introductory course ey are a requirement for grading this course. Prerequisites: for non-art majors is designed to develop skills by the direcART 315 or permission of the instructor. application of art media.

ART 320

3 ceedits

ART 302

3 cedits

3 ceedits

Fine Art Illustration

Drawing Students will learn basic illustration techniques; design, layout, e key compositional elements in drawing are explored using and composition as well as experimenting with various drawing visuals, lectures, and the application of the principles of designnd painting mediums. ey will learn what is involved in the in studio work. is introductory course for non-art majors is creative process of problem solving in visual communication. designed to develop skills by direct application of art media.

BAC 101

3 ceedits

ART 303

3 ceedits

Accounting I

Themes in Contemporary Art

This course studies the double-entry accounting system, is course includes the study and appreciation of art in the including the accounting cycle, books of original entry, 21st century. Students will investigate themes including ampreparation of journal entries, worksheets, the trial balance, as social change, art as object, art as event, and art as conceptd. statements of nancial position and income. Emphasis Students will use visual literacy and critical thinking skills on the proper recording and reporting of assets, liabilities,

to investigate the meaning and importance of art in moderrequity, revenue, and expenses. e corporate form of business society. is course will encourage active participation by is introduced. fostering dialogue, discourse, and interpretation.

BAC 102

3 ceedits

ART 304

3 ceedits

Accounting II

Painting

e key compositional elements in painting are explored using visuals, lectures, and the application of the principles of design in studio work. is introductory course for non-art majors is designed to develop skills by direct application of art media.

approach to decision analysis, cost-volume-pro t analysis, ar BAC 301

budgeting. Prerequisites: BAC 101 Cost Accounting I

BAC 190 3 ceedits

Tax Help Practicum

This course is an elective available to any Wilmington budgets and standards are studied as keys to planning University undergraduate student. It is o ered in cooperation and control, including exible budgets and variance analysis. with the Delaware EITC Campaign and e Nehemiah e use of cost information for various decision and control Gateway Community Development Corporation. It is graded purposes is also studied. Prerequisites: BAC 202 Satisfactory/Unsatisfactory. e course has two components:

self-study (facilitated instruction also available) involving ta BAC 302

law, tax theory, and tax return preparation and service-learnin Cost Accounting II

When students complete the academic portion of the program is course is a detailed study of the accountant's role in they participate in a community program helping low and developing cost analyses for management decisions. The moderate income taxpayers le their federal and state income areas of cost allocation, joint products, costing systems, tax returns. An emphasis is placed on tax credits which bene tapital budgeting, cost management, inventory management, lower income working families, such as the Earned Income Tax and performance measurement are covered. Credit (EITC), Child Tax Credit, Dependent Care Tax Credit, Prerequisites: BAC 301 etc. Following the on-line tax instruction, students complete

32 hours of community service between January 15 and ApBAC 321

15 at a local IRS VITA (Volunteer Income Tax Assistance) site. Students work under the supervision of a tax professional Site Manager whose job is to answer questions and review each return upon completion. e tax sites are certi ed by the IRS so that there is no student liability for errors. Students will be able to choose a tax site and schedule which is convenient to them. Students who successfully complete the course will be awarded the DE EITC Campaign/IRS certi cation. Graduate students are welcome in the course, but no graduate credit can be awarded.

BAC 201 3 ceedits

Intermediate Accounting I

is course provides an in-depth study of accounting concepts and principles presented in the introductory accounting courses. Students will examine in detail the preparation of the balance sheet, statements of income, retained earnings, and cash ows. e course includes a comprehensive analysis of nancial transactions a ecting the proper recording and reporting of assets. Prerequisites: BAC 102 GPA 2.0

BAC 202 3 cedits

Intermediate Accounting II

is course is an intensive review of the analysis, recording, and reporting of nancial transactions a ecting liability and equity accounts. Accounting for investments, pension plans, leases, income taxes, and accounting changes are covered, along with an in-depth review of basic nancial statement analysis. Prerequisites: BAC 201

3 cedits

3 cedits

3 cedits

is course serves as an introduction to the fundamentals

of cost accounting, with emphasis on costing systems in the

service, merchandising, and manufacturing sectors. e use

BAC 402 3 cerdits BAM 306 3 cerdits

Advanced Accounting II

Air Traffic Control

e special topics in accounting theory in this course include is course is an in-depth examination of the United States air foreign currency transactions, interim and segment reporting a control system, including the history of its development. partnerships, and governmental and not-for-profit fund Both the current system and the system envisioned for the accounting. Prerequisites: BAC 401 future by the National Airspace System Plan are discussed.

Special emphasis is placed on a close look at how air tra c

BAC 423 3 cedits controllers perform their duties.

Auditing

is course is an introduction to generally accepted auditing BAM 410 standards, concepts of internal control, analysis and tracinfovernment and Aviation

3 cerdits

of financial transactions, and opinions expressed on the course focuses on the role of the U.S. government in the fair presentation of nancial statements by certi ed public development and regulation of the aviation industry. Emphasis accountants. Prerequisites: BAC 202 is placed on comparing the pre-1978 regulated environment

BAC 435 3 cedits

Accounting Information Systems (AIS)

is placed on comparing the pre-1978 regulated environment with the "deregulated" environment. Conventions, agreements, and acts are examined, including the impact of international bodies, domestic courts, and regulatory agencies. Prerequisites:

is course is a study of accounting information systems in aHIS 303 GPA 2.0 $\,$

business environment. Transaction-based business cycles are covered in terms of the required information, data organization, \$\frac{AM}{411}\$

3 cedits

document ow and internal controls. Additionally, the analysis, Airport Management

design, development and audit of computer-based accountings course is a study of the development of airports and the systems are reviewed. To demonstrate these concepts (uactions and responsibilities of airport management. e comprehensive review of a popular accounting software provides a historical background and studies the roles package is utilized. Prerequisites: BAC 423 GPA 2.0 of various governmental agencies in the management and

BAC 490 3 of dits

regulation of airports. Prerequisites: BBM 201 and BMK 305

Internship in Accounting BAM 412

3 cedits

is course provides the student with on-the-job experience **Airline Management** in any one of the many accounting elds. Students gainis course o ers an in-depth study of airline management practical experience, while enhancing skills learned in the the environment of "deregulation." Students will analyze classroom, and acquire important contacts with accountingata and apply business and management principles through professionals. Students must have completed a minimum **Quanning**, organizing, equipping, and stang a "paper" airline. credits, a minimum of 12 credits in the business core, and harerequisites: BCS 206, BBM 201, BMK 305, and FIN 305 a minimum GPA of 2.5. is course is graded Satisfactory/

Unsatisfactory.

BAM 460 - 469

3 oædits

Topics in Aviation

BAM 302 3 cedits is an intensive study of selected contemporary topics related to aviation. Prerequisites: BBM 201 and BBM 301

is course is an in-depth study of aviation safety, including the causes and investigations of aircraft accidents, safety aware $\frac{1}{100}$ 490 - 494

3 ceedits

in aviation systems management, and the development Internship in Aviation Management

aircraft accident prevention programs. e focus is on the This is an approved internship in a selected aviation various human, mechanical, and environmental factors that an agement activity. The course is graded Satisfactory/impact aviation safety.

Unsatisfactory.

BBM 100 1 cedit

Customer Service Workshop

is course is a half day customer service workshop addressing the importance of customer service, telephone techniques, and handling the di cult customer.

BBM 102 3 cedits

Introduction to Business

is course is designed to provide a broad overview of the functions of the business entity. Business and its environment, organization and management, nance, production, marketing, human resources, and control systems are reviewed.

BBM 103 3 cerdits

Introduction to Public Administration

is course is an introductory evaluation of public administration in multi-disciplinary terms as a policy process, management vehicle, and bureaucratic structure. e scope of the course is necessarily broad, with the clear expectation that students develop rigorous conceptual strength as a foundation for the analysis of both theories and issues.

BBM 190 3 cerdits

Financial Coordinator Practicum

is course is an elective available to any Wilmington University undergraduate student. It is o ered in cooperation with the Delaware Earned Income Tax Credit (EITC) Campaign and the Nehemiah Gateway Community Development Corporation. It is graded Satisfactory/Unsatisfactory. e course has two components: instruction (basic financial management) and service to the community (financial advisement). After completing the instructional component, students will o er nancial advisement to clients at certi ed IRS Volunteer Income Tax Assistance (VITA) sites. e online format of this class does not include a half day workshop.

BBM 201 3 oædits

Principles of Management

This course introduces students to major concepts and principles of the business organization, including authority and responsibility span of control, hierarchy, delegation, and functionalization. e management process (planning,

organizing, sta ng, directing, and controlling) is presented with 37.4 Tm (3 cr,n,)70(i)1(nc)-20(luding)1(a)1(with)-12c-0c-log)5att 8 TT

BBM 320 3 cedits

Business Communications

is course is a detailed study and application of various types of oral and written communication used in business. Included are technologies that enhance communication e ectiveness, international considerations, presentation and interviewing skills, and written forms of communication such as memos, procedures, resumes, and formal reports. Students' writing skills are evaluated through written assignment during the rst class.

Prerequisites: ENG 122

BBM 330 3 cedits

Power and Negotiation

is course examines how managers and d0xt (3 T5721 Tf 0.075)>>BDC d0rT1_0tt6bt (terer)-d d0xtuteration sucernatan sct

course examines cultural self-awareness, oral and nonverbal communication di erences globally, and preparation for work assignments for organizations overseas, including intercultural communication di erences relating to meetings, negotiations, and social relationships. Prerequisites: BBM 320 and BBM 370

BBM 402

3 cedits

Strategic Management

is course examines the theory and practice of de ning and implementing business policy. It presents actual case studies of business organizations, including the determination of PC platform and looks at le preparations, le management, storage, and retrieval on both. Particular emphasis is placed on the role of the Macintosh platform in the design world so students are prepared for courses in the College of Technology, where the main tool is the Macintosh platform running applications such as Desktop publishing, digital image manipulation, web page design, and video editing software. Students who have completed BCS 205 or BCS 206 should not register for BCS 210.

BCS 305 3 oædits

PC Operations II

This course is an advanced, hands-on course focused on understanding the concepts of databases- how to create them and how to use them. e instruction is divided into two phases. e rst is directed toward learning how to use database management software to assimilate and manipulate data. e second phase will be centered on the methodology for inputting and reporting the information in the most coherent way. e entire course will be guided by the use of good Systems Analysis techniques.

BCS 307 3 oædits

Computer Presentations

is is an advanced, hands-on course designed to master skills in using the computer to assist in making oral presentations. BNK222

3 ceedits

Public Relations

is course will introduce students to the basic principles of public relations. Upon completion, the student will understand research, how to develop a public relations plan, and how evaluate its results. e course will also introduce students to myriad technologies utilized by today's public relations This course examines the role of personal selling in the professionals. is is a marketing elective.

BNK300

3 ceedits

Design for Marketing

This course focuses on the role of design in marketing is a marketing elective. Prerequisites: BMK 305 communications with an emphasis on "brand identity". Case BNK320 studies of e ective brand identity programs allow students to explore and critique brand expressions including print materials, website, video, and television advertising. Students course analyzes how psychological variables and social relevance of good design.

BNK305 Marketing 3 cedits

is course is an introduction to marketing, emphasizing the problems of policy determination by management. e nature and operation of marketing functions, consumer preference or psychology majors. Prerequisites: BMK 305 product planning, promotion, distribution, and pricing are studied. Environmental factors a ecting marketing processe are also examined. is is a required marketing course for all Marketing Research business majors.

BNK308

3 ceedits

Global Marketing

mixes, marketing research, and market development. is is ${\rm a}^{\rm MAT~301}$ or MAT 308

marketing elective. Prerequisites: BMK 305

BNK333

3 ceedits

BNK310

3 ceedits

Business to Business Marketing

is course examines practices, strategies, and manageria ervice strategies for competitive advantage across industries. problems unique to marketing and distribution of products and n addition to traditional marketing mix topics (product, services to industrial and business buyers. Additional factors examined are procurement and sales practices, and cost and price analysis. is is a required marketing course for marketing majors. Prerequisites: BMK 305

BMK311

3 cedits

Sales Force Management

is course is a study of managing the sales process as it relates to marketing. e following factors are examined: the importance of proper management of new product/service

development, examination of consumer markets, and current trends towards Internet, direct mail, and telemarketing. is is a marketing elective. Prerequisites: BMK 305

3NK312

3 cedits

marketing mix. Students learn theory and gain practice in prospecting, presenting, overcoming objections, closing, and follow-up. ev also have opportunities to meet and talk with successful salespeople from many businesses and organizations.

3 ceedits

also will be introduced to basic visual aesthetics and thig uences a ect an individual's or household's buying behavior, both domestically and globally. Students learn why and how any purchase situation has an e ect on consumer behavior; and they gain an appreciation and understanding of how consumers handle all the behavioral variables and incoming stimuli that a ect their problem/need-solving processes. is is a required marketing course for marketing majors. It also is an elective

BNK321

3 candits

is course examines the systematic design, collection, analysis, and reporting of data relevant to the marketing function within the organization. It speci cally addresses the growing role that technology plays in predicting consumer behavior, marketing is course is designed to facilitate an understanding of global trends, addressing marketing problems, and the development marketing issues. Speci c attention will be paid to cultural of new products and services. is is a required marketing sensitivity in all facets of the marketing and promotional course for marketing majors. Prerequisites: BMK 305 and

Services Marketing

This course focuses on knowledge needed to implement

BNK344 3 cerdits BNK407 3 cerdits

Logistics: Physical Distribution

Sports Marketing and Promotions

is course focuses on the logistics of physical distribution. is course is designed to give students an understanding of Topics include supply chain logistics management, operation marketing process relative to the sports industry. Speci c (including inventory, transportation, warehousing, packaging opics include: developing a marketing strategy, promotion, and operational integration), design, and administrationsponsorship, sales, advertising, and licensing. Note: is course Prerequisites: BMK 305

was previously designated SPM 407. In addition to being a

Frerequisites. Bivin 303

BNK355 3 cedits
Internet Marketing

is course investigates how "brick-and-mortar" organizations can incorporate the entrepreneurial and management side BAK410

required course for sports management majors, it is a marketing elective for marketing majors. Students who already have credit for SPM 407 cannot get credit for BMK 407.

3 candits

can incorporate the entrepreneurial and management side **PIVA** 10 internet marketing to create an online presence and increa**legerated Marketing Communications**

market share. In addition to textbook and selected courses new marketing elective will emphasize strategy, as well readings, students will be introduced to e-marketing in as tactics, from a managerial point of view for an Integrated computer lab where they will evaluate search engines, constructant Communications (IMC) campaign. It will involve blogs, web sites, and learn about other viral, e-mail, social, and real-world project centered on promotional activities electronic-internet marketing. Prerequisites: BMK 305

Prerequisites: BMK 305

BNK366 3 cerdits BNK413 3 cerdits

Entrepreneurship Marketing Management

e focus of this course is on the critical aspects of starting is course is the capstone course for marketing majors. Using and maintaining a new business venture. e course takes the arious classroom techniques (e.g., simulations, case studies, student from the point of seeing their new product, service (c.), students investigate approaches and problems of the or idea as a "concept" to making it a reality. Important factors nalysis, planning, implementation, and control functions of relating to financial, legal, economic, management, and marketing plan in order to achieve desired marketing goals especially marketing, are discussed with respect to the newithin an organization. is is a required course for marketing ventures. is is a marketing or business management elective najors. Prerequisites: BMK 305, BMK 320, and BMK 321 and previously was listed as BBM 366. Prerequisites: BBM 201

and BMK 305 and BMK 400 BMK 460 3 cedits

Current Topics in Marketing: Job Search Strategies

BNK 400 3 cedits
Social Media Marketing

Using the "4-P's" marketing model as a metaphor, this practical, hands-on course will allow students to learn job-hunting

is course covers advertising, marketing and communicationand career-changing strategies. Students will first assess strategies in the new media landscape where traditional media (e.g., television, print) and the online social media (e.g., Web 2.0, online social networks, user-generated content, blogs, forums) co-exist. Students will investigate the current media landscape and the strategic opportunities (and challenges) that it a ords marketers, managers, and consultants who are concerned with how to e ciently and e ectively advertise/ promote brands and products. Primary focus will be on understanding social media platforms, how to build social media marketing strategies, and how to track their e ectiveness. is is a required marketing course for marketing majors.

Prerequisites: BMK 305

COM 240 3 cedits

Broadcast Journalism

e principles of news worthiness, news selectivity and news writing for the electronic media will be examined and applied through work at the campus audio and television facilities. e course will emphasize the rights and responsibilities of radio and television journalism.

COM 245 3 cedits

Writing for the Media

This course is designed to improve effectiveness in communication by developing prewriting, writing, and rewriting skills. Students will learn how to organize their ideas in a clear, methodical manner with emphasis on concept development. is course will explore various techniques used to produce scripts for spot advertisements, corporate video, television pilots, and features (movies). Students will produce scripts for radio and television spots and a short corporate video, as well as go through the story development process for a feature-length screenplay or television pilot. Prerequisites: ENG 121

COM 250 3 of dits

Technical Writing

is course introduces the requirements for designing and

CRJ 306 3 of dits

Contemporary Correctional Systems

is course is designed to provide a general overview of correctional programs as they presently exist. e course includes an examination of the procedure by which o enders move through the system. e core of the course focuses on prison administration and strategies designed to "rehabilitate" the incarcerated. The course also examines the problems facing correctional systems and alternatives to such problems. Prerequisites: CRJ 101 and CRJ 205

CRJ 309 3 cedits

Correctional Rehabilitation: Problems / Alternatives

is course is designed to address the extensive issues and problems found in the eld of corrections. Students will review speci c topics such as prison disturbances and inmate violence, excessive costs, e ective correctional programs, corruption and corrections o cer professionalism. We will also focus on the various methods that are utilized to manage the ever changing inmate population in the 21st century. Prerequisites: CRJ 101, CRJ 206, CRJ 205 or CRJ 334

CRJ 310 3 oædits

History of the Criminal Justice System

is course is designed to o er the student an overall historical perspective of the criminal justice system from ancient times through the 20th and early 21st centuries. Students will review the history of the three main components of the criminal justice system: police, courts, and corrections. Prerequisites: CRJ 101 and CRJ 205 or CRJ 334

CRJ 316 3 cedits

Criminal Law

is course focuses on the goals, objectives, principles, and doctrines of criminal law and procedure. Special attention is paid to the law of search and seizure and the law of interrogation and confessions. Pretrin io ocedurj Engroin iocorr.Prerequisites:co101, CRJ 206,

CRJ 341 3 cedits

Community Corrections

is course provides a survey of non-institutional programs focusing on alternatives to incarceration in community settings. Programs reviewed will include those that address pre-release, probation, parole, halfway houses, and restitution-based programsPrerequisites: CRJ 101, CRJ 205 or CRJ 334, and CRJ 206

CRJ 350 3 oædits

Computer Operations in

groups in the United States, the growth of organized crime as a national and international crime problem, and students V P0s1205 pec 14 will gain an understanding of the activity of organized crime and the passed to combat it. Prerequisites: CRJ 101, CRJ 205 or CRJ 334

CRJ 466 3cd thecr

3 cedits

Topics in CRJ: Psychology of Criminal Conduct

DFM 200 3 cerdits

Introduction to Digital Film-Making

is course is an introduction to the theory and practice of digital Im pre-production. It provides a basic understanding

DRA 230 3 cedits

Introduction to Scene Design

is introductory course covers the theory and practice of theatric design. Students will learn to analyze scripts to identify scenery needs and how to e ectively sketch designs that will translate into actual sets.

DSN 105 3 cerdits

Visual Communication

is course is an introduction to media studies, with an emphasis on the elements of visual form and the basic characteristics of time-based media and the fundamentals of mediated communication. rough theory and practice, the course is intended to develop the perceptual/cognitive and intellectual skills that will enhance an analytical appreciation and understanding of print, electronic, and moving image media, especially for students interested in graphic design, web development, advertising, and other elds in which visuals play a key role.

DSN 110 3 oædits

Fundamentals of Drawing

is introductory course allows students to practice framing subjects, including plant life and the human form, in the context of line, texture, light and dark, space and balance, scale and proportion, color, and form. An emphasis is placed on the development of aesthetic sensitivity.

DSN 112 3 cerdits

Digital Drawing

is introductory course allows students the opportunity to combine drawing skills with computer applications using a vector-based program. e student will work with line, texture, light and dark, space and balance, scale and proportion, color, and form. e course will concentrate on traditional methods of drawing techniques emphasizing the digital representation.

DSN 121 3 ceedits

DSN 308 3 œdits

Illustration

This course will expose students to the basic editorial, storytelling, and advertising illustration principles and

DSN 418 3 cedits

Portfolio Production II

This course is a continuation of DSN 318, Portfolio Production, and is designed for students who wish to have further instruction or assistance in building a portfolio of their work, within the structured environment of the classroom. Prerequisites: DSN 318

DSN 420 3 œdits

Advanced Web Page

"best practices" is required. Prerequisites: For A.S. Students: ECE 211 and (for those entering Fall 2009 or after) a passing score on all sections of PRAXIS I: Reading, Mathematics, and Writing (or relevant exemption test). For B.S. Students - ENG 131, MAT 201, and passing score on all sections of the Praxis I: Reading, Mathematics and ing

ECO 102 3 cedits

Economics II

is course studies microeconomic issues such as the price system, income distribution, and international economics. Applying and extending knowledge of basic economic principles are emphasized. Prerequisites: PHI 100, ECO 101 and MAT 121

ECO 105 3 off dits

Fundamentals of Economics

This course emphasizes both macroeconomics and microeconomics for the non-business student. Basic economic concepts, tools and terms economists use, and methods of economic analysis are covered. Students' understanding of the American business system is developed. Prerequisites: PHI 100

ECO 203 3 cedits

Economic Theory

Relevant theories of income, output and price level, wealth determination, growth, and international economics are

EDC 403 3 cedits

History and Regulations of Career and Technical Education

This course explores the history, philosophy, and the regulations of Career and Technical Education (CTE). Each of these areas will be examined to determine how and why CTE has developed into current practices. e historical context of philosophy and regulation will be used to foster an understanding of issues expected to impact the future of CTE. is is a dual-listed course and may be taken for either undergraduate or graduate credit. Additional and di erentiated assignments will be required for students taking this course at the graduate level. Prerequisites: EDU 102 (for all students who began their career and technical degree programs on or after September 1, 2009. EDU 102 is the E-Folio System used for documenting and tracking student mastery of program competencies.)

EDC 404 3 oædits

Career and Technical Education Guidance Practices

is course will emphasize the impact of career development theory and the relationship of career guidance and development to career and technical schools, community colleges, and four-year colleges. Job placement in community and school-based settings is also studied. is is a dual-listed course and may be taken for either undergraduate or graduate credit. Additional and di erentiated assignments will be required for students taking this course at the graduate level. Prerequisites: EDU 102 (for all students who began their career and technical degree programs on or after September 1, 2009. EDU 102 is the E-Folio System used for documenting and tracking student mastery of program competencies.)

EDC 405 3 of dits

Career and Technical Education: Community and Business Relations

is course explores strategies for developing purposeful relationships among career and technical teachers, business representatives, and the community to ensure that the needs of the students and of the business community are being met. is is a dual-listed course and may be taken for either

undergraduate or graduate credit. Additional and di erentiated andnt the nee0h-5(a)5(duate or gr)-5(a)5(duate cr)7sut5(nT1_A)10te and di erent this course a11ed. areeavailable BIJ 0 Tc 0 Twbo47 Tw de oaTau6anTw Te coo11 Tc 0 ndnt bditsU TJ funcntia deg on or(af)-20(ter)1(S)-6((ndergr)-5(7mo)5(ng c(eptember(1,)70()1(9.)70()1(E)25(10(U)12)1(is)]20.01 Tc -0.0Tw T]TJm v

EDU 102 is the E-Folio System used for documenting and classroom. Employability skills and developing integration tracking student mastery of program competencies.)

projects will also be taught. is is a dual-listed course and

EDC 411 3 cædits Methods of Teaching Career and Technical Education I

projects will also be taught. is is a dual-listed course and may be taken for either undergraduate or graduate credit. Additional and di erentiated assignments will be required for students taking this course at the graduate level. Prerequisites:

Methods of Teaching Career and Technical Education IEDU 102 (for all students who began their career and technical includes methods and demonstration of pro ciency in teaching legree programs on or after September 1, 2009. EDU 102 is the particular career program of the teacher. Students at the E-Folio System used for documenting and tracking student expected to develop materials, lesson plans, units, and structures tery of program competencies.)

for their courses. is course also addresses strategies that include helping students to develop problem-solving skills EDC 414

3 coedits

Safety procedures will also be emphasized as an integsaudent Testing and Evaluation

part of this course. is is a dual-listed course and may be is course will assist career and technical education teachers taken for either undergraduate or graduate credit. Additionalin learning how to prepare, administer, and score classroom assignments will be required for students taking this coursassessments that are aligned with curriculum and instruction. at the graduate level. Prerequisites: EDU 102 (for all studentstention will be given to the design of performance who began their career and technical degree programs on assessments that will align with project-focused learning after September 1, 2009. EDU 102 is the E-Folio System usetargets common to career and technical education courses. is for documenting and tracking student mastery of programs a dual-listed and may be taken for either undergraduate or competencies.)

EDC 412 3 cedits

Career and Technical Education Classroom Management

be required for students taking this course at the graduate level. Prerequisites: EDU 102 (for all students who began their career and technical degree programs on or after September 1, 2009.

E ective classroom management techniques are emphasized 102 is the E-Folio System used for documenting and to maximize student achievement. Concepts in academicacking student mastery of program competencies.) learning time and active instruction are stressed. Students will

6 ceedits

organizing the classroom e ectively, maintaining on-task Clinical Component for Career and Technical Education behavior, interacting positively with students, and developin Jeachers

rules and procedures for a positive learning environment. is isOPTION 1 – Action Research/Problem Solving Project. e a dual-listed course and may be taken for either undergraduatendidate will apply knowledge gained from previous career or graduate credit. Additional and di erentiated assignments and technical education courses as well as from personal and will be required for students taking this course at the graduater of essional experiences in the eld to identify and solve a level Prerequisites: EDU 102 (for all students who began their lassroom, content area, or school-wide problem related to career and technical degree programs on or after Septembet aching and learning. Components of the project will vary 2009. EDU 102 is the E-Folio System used for documenting depending on content area and degree level (B.S. or M.Ed.). e and tracking student mastery of program competencies.) project must include, but is not limited to: a literature review;

EDC 413 3 of dits
Methods of Teaching Career and Technical Education II

project must include, but is not limited to: a literature review; an analysis of student demographics, context and culture; an exploration of best practices; the development of appropriate lesson plans and assessments; an analysis of the project's impact

is course is geared to meeting the developmental learningon student learning and other outcomes; information about needs of career and technical education students. e e ective possible legal and ethical issues; and a discussion of professional teaching skills evident in the DPAS system and the Delaward ispositions, conduct and development. Candidates will Professional Teaching Standards will be emphasized in this repare an electronic presentation that describes the project course. Multiple strategies will be considered for (1) planning and its outcomes for review/approval by the Program Chair. and delivering lessons that make learning meaningful fore presentation will be posted on the course website and students; (2) meeting the developmental and diverse learning E-Folio (EDU 102 or MED 6102). Final grade for the needs of students; (3) creating an environment in the classrocourse will be either Satisfactory or Unsatisfactory. OPTION conducive to learning; (4) assessing, analyzing, and re ecting — Supervised Clinical Experience (Student Teaching). upon teaching and student learning; (5) using technology to candidate will engage in a 40-day (school days) clinical support learning; and (6) treating all students equitably in the experience, co-supervised by a college mentor provided by the

O ce of Clinical Studies and a school-based mentor provided by the placement school (fully certi ed teacher, department chair, content area supervisor, or administrator). During this 40-day period the candidate will prepare lesson/activity/unit plans, carry out those plans, assess levels of student learning using approved College of Education (or school-mandated) formats and processes, and re ect on outcomes. e candidate will be observed at least six times during the placement using the DPAS II model or the observation/evaluation system required by the school. e same e-folio student teaching components required for other College of Education teacher preparation programs are also required for this option (re ections on and evidence of achievement of Delaware's teaching standards,

needs of students; (3) creating an environment in the classroomiven curriculum guide, developing model lessons that include conducive to learning; (4) assessing, analyzing, and re ectimoss-curricular activities, including enrichment and ne arts upon teaching and student learning; (5) using technology toonnections. Prerequisites: EDU 102 and EDU 203 support learning; and (6) treating all students equitably in the

classroom. e e ective teaching skills evident in the Delaware EDU 313

2 cedits

Performance Appraisal System and the Delaware Profession Culture and Student Behavior

Teaching Standards and the content standards delineated is course is an in-depth study of practical techniques applied the Delaware Student Content Standards will be emphasizeby teachers to deal effectively with middle level student in the course. Prerequisites: EDU 102 and EDU 203 behavior problems when such problems arise in classroom

EDU 310 2 cedits

Applied Behavior Analysis and Classroom Culture

behavior problems when such problems arise in classrooms and schools. Di erent students misbehave in di erent ways and for di erent reasons. As a result, not all misbehavior can be handled by teachers in the same way. In this course,

Understanding, interpretation and use of behavioralmiddle level teacher candidates will learn about reasons for programming in classroom management for special education is behavior and about several discipline models or options are the focus of this course. An awareness of the role appropriate for middle schools that can be used by teachers behavior modi cation and reinforcement principles, cognitive when students misbehave. A clinical experience in schools is and humanistic theories, in concert with the a ective domain required. Prerequisites: EDU 102 and EDU 203

and self-esteem strategies are stressed. Emphasis is on the teacher's need to achieve maximum e ectiveness in predicting DU 390 and controlling behavior. e special education teacher and **Practicum I**

1 coerdit

other professionals are equipped with the skills necessary **EDU** 390 Practicum I is a structured, eld-based, exploratory e ectively manage the behavior of the children entrusted incor middhoolorsed-35(y ience in scalText (bÿ)>>BDC1i Tm T* their care. Teacher candidates will learn about reasons for

misbehavior and about several discipline models or options for use by teachers to establish a positive classroom culture.

Prerequisites: EDU 102 and EDU 203

EDU 311 2 cedits

Assistive Technology

This course is designed to help professionals in schools understand assistive technology for students with disabilities. e main focus of the course is on students with mild mental handicaps, learning disabilities, or emotional disturbances. e meaning of assistive technology and methods of assessing students to match them with appropriate assistive technology are emphasized. Prerequisites: EDU 102 and EDU 203

EDU 312 2 cedits

Integrated Curriculum in Schools

This course examines current curricular programs and instructional methodologies while analyzing their teaching strategies, backgrounds, and purposes with an emphasis for school implementation. An understanding of the curricular models used in the instruction of various learning needs will provide pre-service teachers with information and ideas regarding innovative programs of instruction and how these programs operate at the middle level. e course also provides a fundamental understanding of a curriculum scope and sequence related to various subject areas. is knowledge is related to developing cross-curriculum sub objectives within a

culturally, linguistically, and socioeconomically diverse studespelling. Students are expected to develop materials, lesson populations. Fieldwork is supported by 21 hours of Practicumplans, units, and methods for teaching the elements of language seminar sessions. Seminars are conducted at the University sites/reading in an integrated way. A team approach with by faculty of the College of Education. Student attendance another teachers and the integration of other content areas are all Practicum seminars is required and must be documented in the course. A virtual clinical experience from A re ective set of learning activities, focusing on the Delawarschools using "best practices" is required. Prerequisites: EDU Professional Teaching Standards is completed for Practicum 2, EDU 203, RDG 301 and RDG 302; passing scores on all II. Practicum II helps the teacher candidate analyze and re exsections of PRAXIS I, and a passing score on the appropriate on the classroom environment in relation to current researc RRAXIS II

components of professional practice, and the Delaware

Professional Teaching Standards. Teaching a planned lesson 403

3 ceedits

Prerequisites: EDU 102, EDU 203, EDU 390 and TB clearanceStudents learn selection and evaluation of teaching methods,

EDU 392

Practicum III

1 ceedit

use of curriculum, use of technology, and preparation of instructional materials appropriate for social science content. Emphasis is placed on an integrated unit approach (integrating

EDU 392 Practicum III is a structured, eld-based course thatboth the social sciences and the social sciences with other major requires at least 35 hours of supervised clinical experiencecontent areas). A virtual clinical experience from schools using an approved setting. Fieldwork is monitored by Wilmington "best practices" is required. Prerequisites: EDU 102, EDU 203, University Practicum advisors and mentor teachers. Placements 300, HIS 316, HIS 320, POL 300, and ECO 105; passing priority is given to settings that serve culturally, linguistically scores on all sections of PRAXIS I, for students entering and socioeconomically diverse student populations. Fieldwork Fall 2007 and afterward, a passing score on the appropriate supported by 21 hours of Practicum seminar sessions. Seminar RAXIS II

are conducted at the University sites by faculty of the College of Education. Student attendance at all Practicum seminars 5DU 404

3 cerdits

required and must be documented. A re ective set of learning the state of the science activities, focusing on the theory of reading is completed for the scope and sequence of the science curriculum for Practicum III. EDI 1392 Practicum III emphasizes synthesis elementary students are emphasized via planning integrated

Practicum III. EDU 392 Practicum III emphasizes synthesis elementary students are emphasized via planning integrated and evaluation but narrows the focus to the area of readinlessons and units of instruction and laboratory methods. e Practicum III teaches students how to administer and interpreintegration of the lessons/units will focus on integrating the a diagnostic reading inventory, and then enables students trainious science disciplines and on integrating the sciences with devise a remediation plan. Prerequisites: EDU 102, EDU 203 ther major content areas. A virtual clinical experience from

EDU 390, EDU 391, and TB clearance

EDU 396 3 œdits

Environmental Education Practicum

schools using "best practices" is required. Prerequisites: EDU 102, EDU 203, SCI 105, SCI 232, and SCI 305; passing score on all sections of PRAXIS I and, for students entering Fall 2007 and afterward, a passing score on the appropriate PRAXIS II

is course is a structured, eld-based mentored program that requires a minimum of 40 hours in an approved o -campus EDU 405 setting and 21 hours of seminar. Practicum will mesh the **integrated** I

EDU 405 3 oædits
Integrated Methods to Teaching Flementary Math

setting and 21 hours of seminar. Practicum will mesh the Integrated Methods to Teaching Elementary Math content base of the science courses with the practicality of the udents are exposed to mathematics learning strategies classroom, the home, and the community at large. rough a and the methods and strategies for teaching mathematics. variety of methodology, the earth and its systems will be studied tudents have the opportunity to analyze programs and from a holistic view and methods of instruction that enabled arning materials as they set up environments and situations the citizenry to make informed choices.

Which stimulate interest in learning mathematics. A special

....,

EDU 402 3 cedits
Integrated Methods to Teaching Elementary Language

Integrated Methods to Teaching Elementary Language Arts/Reading which stimulate interest in learning mathematics. A special emphasis is on how math can be integrated with other major content areas in the teaching and learning process. Modeling strategies, the appropriate use of manipulatives, the integral use of calculators and computers, learning in cooperative groups,

is course includes content, methods, and demonstration of reading and writing to learn, and the other NCTM standards pro ciency in the literacy areas of reading, written compositionare the core of this course. A virtual clinical experience from listening, oral communication, grammar and usage, and chools using "best practices" is required. Prerequisites: EDU

102, EDU 203, MAT 201, MAT 202, and MAT 304 (with a 2.0 GPA in those 3 courses); passing score on all sections of

real-time information for making data-driven decisions abountechanics. Students will be required to apply these skills to all teaching and learning will be emphasized. Related topics sworting assignments. Successful completion of an independent as conferencing techniques, reporting systems, analyzing stublerary orientation project is also a requirement of this class. work, applying rubrics, and continuous assessment techniques equisites: ENG 110 or successful completion of the English will be discussed in the course. (is course must be taken placement test. Please note the minimum passing grade of conjunction with student teaching.)

ENG 121 is a "C-".

ENG 095 0 œdit ENG 122 3 œdits

English Review

English Composition II

is course will provide a review of English grammar skills for This course is designed to improve writing effectiveness. students who need to strengthen their backgrounds in Englishtudents will be required to expand their reading and writing before taking college-level courses requiring college reading skills learned in English 121 and apply these skills to selected writing. It establishes a foundation for success in subsequenting assignments. They will continue to study various college-level courses. e course will include lecture, discussion petorical patterns and use their writing skills to develop essays recitation, team learning, and student tutoring to maximizine these patterns. e rhetorical patterns studied in this course students' success. English Review would benefit students process analysis, cause and e ect, and argument/persuasion. returning to the classroom after a long absence who wish Stoudents will also learn the process and skills needed to write a gain English skills for classroom con dence before enrolling other, precise, and accurate term paper. Detailed instruction in credit courses. Topics covered in the course will include: simble use of APA documentation will be provided and required sentences, subject-verb agreement, simple verb tenses, paraignable research paper. is course will help students learn how writing, main linking and main helping verbs, punctuation ruleto, think more clearly, organize thoughts in logical sequence, possessives/plurals/homonyms, and topic sentences.

ENG 110
English Essentials

3 ceedits

is course will emphasize the fundamentals of correct writing. Students will receive instruction and practice in gramma, NG 131 usage, spelling, punctuation, and mechanics. ey will lear Rublic Speaking

3 cedits

3 cedits

the process of writing, including generating ideas; draftings course is designed to help students develop and improve revising; editing, and proofreading. is course will be taughte ective oral communicative skills. Students will learn the basic in a competency/mastery format. Students will be requiredstails and principles necessary to prepare written presentations master speci c English competencies to pass the course. oaed to orally deliver these presentations with con dence. ey who experience di culties in mastering these competencies practical assistance in the areas of reading, writing, will be required to receive assistance from the Tutoring Centerpeaking, listening, and critiquing. Prerequisites: ENG 122 Credit from this course applies as an elective credit towards

graduation. (Please note: minimum passing grade needed LNG 200

"C"). Prerequisites: Placement after taking the English Skinglish Grammar

Assessment or successful completion of ENG 095.

ENG 121 3 cedits
English Composition I

is course will survey the structure of contemporary English grammar. It will also explore the usage problems associated with contemporary grammar in both speech and writing. Topics will include: the structure of English (words, phrases,

rewriting processes. Grammar, usage, spelling, punctuation, and

mechanics instruction will be important elements in this course.

Prerequisites: ENG 121 completed with a "C-" (GPA 1.67)

is course is designed to help students become more pro cierdauses, and sentences), sentence structure problems, agreement and e ective writers. Students will study the principles and skillsrors, commonly confused and misused words, and spelling. involved in e ective writing and reading and will be required the requisites: ENG 122

apply these skills to selected writing assignments throughout the course. ey will also study elements that constitute various NG 205

3 ceedits

rhetorical patterns of writing and develop skills in writing BT/Tcahs2y co Ene stTJ ET BT/Span ActualText (E)EDC /T121 Tf 12 0 0 essays in these patterns. e rhetorical patterns studied in this course are description, narration, compare/contrast, de nition, and classi cation/division. Students will also be introduced to the elements of APA formatting. is course will emphasize the use of correct grammar, usage, spelling, punctuation, and

grammar, sounds, and vocabulary of English from its beginnings to modern time. Prerequisites: ENG 200

ENG 320 3 œdits

Advanced Composition

This course is intended to prepare classroom teachers to communicate well to a variety of audiences in a variety of modes. is class is also intended to prepare teachers for professional development beyond the classroom. For use in the classroom, teachers will be prepared to communicate with students, parents, other teachers, administrators, and the community as a whole. Teachers will be comfortable using varying levels of formality, but always employing standard English. Teachers will also be prepared to perform independent action research in order to continue their own professional development requisites:

ENG 360 3 œdits

Creative Writing

is course allows students to express their creative abilities through the writing of stories, plays, poems, and essays. Critical appraisals of students' work by members of the class are an important element in this course. Prerequisites: ENG 122

ENG 365 3 cedits

Academic Writing

is course seeks to develop skills in advanced composition, critical reading, and research: evaluation of sources and incorporating others' research into student writing. It is designed to improve students' abilities to create a persuasive argument, and to use outside sources through quoting, paraphrase, summary, and synthesis. Students will use the outside sources to reinforce their own persuasive arguments correctly and e ectively. Students will also concentrate on APA style and how it can be used to ensure correct use of sources and academic integrity. Prerequisites: ENG 122

EPY 301 3 cedits

Assessment of Exceptional Children and IEPs

Assessment procedures that provide information that enable teachers to make decisions regarding appropriate instruction for the children they serve are learned and applied. Informal and formal assessments used in identifying exceptionalities are analyzed. e formally evaluated strengths and weaknesses

ESL 101

Intermediate Grammar and Writing

skills. Students will also learn basic research and citation (APA, is course will emphasize the fundamentals of essay writing urrent edition) skills in preparing for their presentations using and grammar skills with emphasis on the academic needs arious multimedia technologies. Please note the minimum International students. Students will receive instruction and ssing grade is a "B". Prerequisites: Placement into course by practice in essay writing, decoding text, grammar usage, International Admission Associate and successful completion spelling. ey will learn the process of writing di erent types of of ESL 102 with a minimum passing grade of a "B". Credits for essays and proper usage of grammar. Please note the minimum course will not be applied to any degree program. passing grade is a "B". Prerequisites: Placement into course by FIN 300 International Admission Associate. Credits for this course may Applied Concepts in Accounting and Finance 3 ceedits

3 cedits

ESL 102 3 cedits

Intermediate Vocabulary and Speech

will improve pronunciation and speech uency through short accounting or nance. Prerequisites: ENG 122 and PHI 100 in-class presentations and conversation. Students will also FIN 301 learn skills in preparing for presentations using multimed technology. Please note the minimum passing grade is a "Personal Finance" Prerequisites: Placement into course by International Admission Course introduces students to the fundamentals of personal degree program.

ESL 203 3 ceedits

Advanced Grammar and Writing

is course is designed to improve essay writing and grammar skills with emphasis on the needs of International students. Students will be required to expand their writing and grammar skills learned in ESL 101 and apply these skills to selected writing assignments. Students will receive instruction and practice in advanced essay writing, decoding text, grammar usage, and spelling, is course will help students to develop skills about how to think more clearly, organize thoughts in logical sequence, and improve writing skills through prewriting, writing, and rewriting processes. Please note the minimum passing grade is a "B". Prerequisites: Placement into course by International Admission Associate and successful completion of ESL 101 with a minimum passing grade of a "B". Credits for this course may not be applied to any degree program.

ESL 204 3 ceedits

Advanced Vocabulary and Speech

is course will emphasize advanced vocabulary-building elements and public speaking, with an emphasis on International student needs. Students will be required to expand their speaking and vocabulary skills learned in ESL 102 and apply these skills to selected presentation assignments. Students will

is course is an applications-based approach to the study of accounting and nance for the non-business major. Topics will include the preparation and basic analysis of nancial statements is course will emphasize vocabulary-building elements an with emphasis on the income statement and balance sheet), the public speaking with an emphasis on the academic needs of money, cash and capital budgeting, nancing the International students. Students will receive instruction and ganization, and cost/volume/pro t relationships also known practice in building reading and decoding skills. Studeries break-even analysis. e course assumes no prior knowledge

improve decoding, reading, pronunciation and speech uency

3 ceedits

Associate. Credits for this course may not be applied to any not b ow management, credit use, planned borrowing, taxes, and managing major expenditures such as automobiles and housing.

Prerequisites: ENG 122 and PHI 100

nanceP(r)-5(e)-5(r)-5(equisit)15(es:)]TJ /T1_0 1 Tf -0.063 Tw [(E)24

of debt and equity. Prerequisites: FIN 305 (or BFM 300 for OMA students only)

FIN 308 3 cedits

Financial Economics and Instruments

is course explains the key elements of nancial markets (and associated instruments) and their contribution to bringing together the suppliers and users of funds within the framework

understanding of legal and ethical issues, critical thinking and problem solving, and information literacy. Students will have the opportunity to explore career interests and/or investigate and address an issue in their career eld. e content and outcomes in this course assess the broad knowledge and understanding gained in the General Studies curriculum. Prerequisites: ENG 122, ENG 131, MAT 205 or equivalent, and senior status (at least 90 credit hours)

GMD 100 3 oædits

Intro to Game Engines

is course introduces the work ow needed to build playable games using the assets created in other areas of the Game Design and Development Program. Activities will include the creation of design documents and the development of playable prototypes. Key concepts in game design and development such as game world design, level design, level balancing, and game character development will be addressed. Students explore limitations of game engines. Students also study and exercise production methodologies and practices utilized by development studios to create stand-alone gaming applications.

GMD 105 3 cedits

Video and Audio for Game Design

Sound characteristics, acoustics, basic audio technology and professional practices will be introduced. In relation to video, it also includes the importance of a team approach to media production. Instruction is given on basic techniques, including pre-production planning, camera control, recording, and lighting. Basic editing will also be covered.

creation, and the delivery of a fully functioning game in a fast paced environment. Prerequisites: GMD 401

HIS 204 3 œdits

World History

is course is a study of the major cultural, economic, military, political, religious, and social events in western history from antiquity to the Scienti c Revolution. Particular attention is given to the Western societies' contacts with the peoples of Africa, the Americas, and Asia.

HIS 230 3 cedits

History of Art and Design

This course studies the artistic trends and developing technologies that have in uenced creative work throughout Europe and America. is course focuses on the relationship between design and art, the artist's role and in uence on Western Culture and Society.

HIS 300 3 cedits

World and Regional Geography

is course will focus on the interactions of people with their regional environments around the world to produce distinctive places to live, both from a physical and cultural perspective. Students will develop the ability to read maps, use an atlas to learn location and characteristics of major regions and sub regions of the world, and examine the e ects of contemporary communication and transportation technologies on the global economy and the interconnection of the people of this earth. An overview of human geography (study of environment culture, economics, the environment, politics, population, resources and technology; the human impact on natural environmental systems of air, water, and land), political geography (relevance of geographic conditions fundamental to the world's resources), and urban geography (land use) is included.

HIS 301 3 cedits

Women in History

is course explores the role of women through the recorded history of the western world by focusing on speci c individuals, as well as cultural trends. In the process of exploring women's di erences and similarities of cultures, as well as climate and geography. Each civilization will be examined to ascertain what a ect the similarities and di erences had on its dealings with its neighbors.

HIS 322 3 of dits

American Business History

A survey of the American business experience from colonial times into the Twenty First century. e course will examine the relationship of business to cultural, economic, political and social forces, as well as trends in the business forms: sole proprietorships, partnerships, and corporations.

HIS 324 3 of dits

Delaware History

is course examines Delaware history from the period of discovery to the present. Special emphasis is placed on the political, social, economic and cultural forces that transformed the State as events are placed in the context of larger national and global trends. Delaware has a complex contemporary society: as a result, it is very important for us to realize that it was once more simple, more agrarian and rural in nature. Understanding how this transformation took place is necessary

3 cedits

ages are addressed. Speci c disorders and conditions frequent 300 impacting women's health across cultures are discussed. Health (HLT) courses count as nursing electives. e reason for the HLT pre x is to encourage non-nurses to participate in the courses, as the information is vital for everyone.

HLT 371 3 cerdits

TPC: Cultural Diversity Health and Illness

is course focuses on the meaning of health and illness both personally and for the health care consumer. Potential con icts between the consumer and the health care system are identi ed and viable solutions to overcome barriers are explored. Health (HLT) courses count as nursing electives. e reason for the HLT pre x is to encourage non-nurses to participate in the courses, as the information is vital for everyone.

HLT 372 3 cedits

Issues in Aging

is course focuses on various theories of aging and the impact of changing demographics on society. Health (HLT) courses count as nursing electives. e reason for the HLT pre x is to encourage non-nurses to participate in the courses, as the information is vital for everyone.

HLT 377 3 cedits

Process of Intervention

Health (HLT) courses count as nursing electives. e reason for the HLT pre x is to encourage non-nurses to participate in the courses, as the information is vital for everyone.

HLT 378 3 cedits

Our Environment, Our Health

Current issues regarding the environment and its e ect on human health (physical, psychological, psychosocial) will be explored from an ecological point of view. e e ects of humans on the environment and the cyclical patterns this sets up will be examined. In particular, changes in attitudes and lifestyles that have occurred since the end of World War II will be investigated as contributing factors to the global situation in which we now nd ourselves. e built environment, water, food, chemicals, air, land use, occupational exposures, climate change, risk, advocacy, and legislation are some of the topics which will be covered in this class. e basic science underlying environmental concerns will be addressed and de nitions for the multitude of environmental concepts will be developed through class and individual activities. Current and emerging issues will be explored through the use of a variety of teaching and learning techniques. Extensive use of electronic resources, signi cant class participation, readings, and exposure to experts in the eld will provide views from both the "ground" (local) and 10,000 feet (global).

HRM 321 3 cedits

Organizational Communication

is course examines the communication process as it relates

of the diversity of religious thought and help into the "working world" to develop spiritual sensitivity in their professions. Also, a development of a broader perspective helps strengthen relationships with the diverse culture of today's society.

HUM 307

3 cedits

The Performing Arts

is course is an introduction to all disciplines of performing arts, with special emphasis on the arts in Delaware. Attendance at a variety of performing arts events and reviews and critiques of these programs are an essential part of the course.

HUM 310

3 cedits

Building Brain Power

is course seeks to unlock the individual's creative potential, both personally and professionally. Creativity is typically ascribed to the outstandingly gifted and, most notably, artists. erefore, many assume they cannot be creative unless they were born especially talented. However, research indicates that creative skills can be taught and developed. Considering the magnitude and complexity of problems facing contemporary society, fostering the understanding and growth of creative potential has become a crucial agenda.

BaJM 325

3 ceedits

Empowerment Strategies

is course o ers strategies for seeing possibilities in situations,

HUM 341 3 cedits

Native Americans

is course includes the study of Native American social and economic history and culture. It will acquaint the students in a broad way with the struggles and accomplishments of the Native Americans. One of the aims of this course is to bring about greater understanding and appreciation of the contributions and achievements of the Native Americans.

HUM 342 3 œdits

Western edits

ISM 350 3 œdits

Information Technology Policy and Strategy

is course will include: 1) management's strategic prospective

throughout the United States - unitary, confederate, and federal - is examined. Prerequisites: ENG 122

LES 220 3 of dits

Introduction to Legal Studies

is course provides an introduction to the study of law and the many opportunities available within the legal services industry. Emphasis is placed on the judicial system and its role within the state and federal governments, the importance of judicial opinions including how to read, understand, and summarize case law, an introduction to legal research and writing, and an overview of the ethical obligations, regulations, professional trends, and skills required of those working in this field. Prerequisites: ENG 121

LES 303 3 cedits

History of American Jurisprudence

is course examines the American jurisprudence system from the founding of the government of the United States of America to the system of laws that exists today. e main focus of the course is on laws and the courts and the tremendous impact of the rule of law that has developed during the last century. Prerequisites: ENG 122

LES 304 3 oædits

Constitutional Law

is course examines the United States Constitution and its broad framework. Speci c topics of review include the powers of each branch of government, judicial review of Congressional enactments, separation of powers, the relationship between the federal government and the states, the limitations of the federal government's interference with private transactions, and the concept of state action which underpins all the limitations on the governmental power of the Constitution. e course also explores individual rights under each of the amendments. Prerequisites: LES 316

LES 314

types, and best practices for data collection. Prerequisites: ENG

LES 411 3 cedits

Estates, Trusts, and Probates

is course discusses the law of testamentary disposition, the common instruments used in testamentary dispositions, and the formalities for validity, construction, and interpretation of wills, trusts, and other post-death transfer devices. Emphasis will be placed on the probate process, estate administration, and federal and state tax concerns. Prerequisites: LES 316

LES 416

appropriate literature for children through consideration of T 354 age, values, cultural and linguistic backgrounds. Prerequisitemen's Literature

3 ceedits

ENG 122

LIT 313 3 œdits

nineteenth and twentieth centuries with an emphasis on their portrayal of the female in relation to twentieth century issues.

This course surveys selected major female writers of the

Prerequisites: ENG 122

Visual Approaches to Literature: The Graphic Novel

is course will cover graphic novels and storyboarding, looking at both text and graphics to discuss plot, characterization 361

3 cerdits

themes, symbolism, and other literary elements. Students **Whe Art of Poetry**

become familiar with Joseph Campbell's monomyth in ordefudents will study the major forms of poetry through the works to explore common structures and ideas in graphic novels selected poets. ey will examine various poetic techniques Students will also begin to storyboard in order to understand devices as well as various poetic symbols. Students will the logical underpinnings of plot and character developments of explore the characteristics of various poetic schools such is class will be taught by reading, class discussion, and analysis. Assessment will be through essays, storyboarding, and presentations. Prerequisites: ENG 122 or COM 245

LIT 332 3 œdits

Major American Writers

is course will survey American literature from the Colonial period to the present. Emphasis will be placed on writers that have significantly influenced the national literature. Prerequisites: ENG 122

LIT 333 3 cedits

African American Literature

is course is a survey of African American literature from the 1700s to the present. Students will examine writings from their historical contexts, analyzing the social, economic, and political forces that in uenced these works. Prerequisites: ENG 122

LIT 334 3 oædits

Dramatic Literature

is course is designed to provide the opportunity for study and enjoyment of dramatic literature. Students will study the history of the theater and the forms of drama through the reading and analysis of representative plays. e course will focus on playwrights, periods, settings, characters, plots, and historical aspects of particular plays. Prerequisites: ENG 122

LIT 353 3 cerdits

History of Mystery

Students will study the literary genre of the mystery throughout its history. e course begins with selected readings from Edgar Allan Poe (1840s) and presents a historical progression of the mystery with discussions of works by Wilkie Collins, Arthur Connan Doyle, G. K. Chesterton, Agatha Christie, Dashiell Hammet, and Raymond Chandler. Students will also view selected Ims and write reviews emphasizing the elements of mystery and their roots in literature. Prerequisites: ENG 122

MAT 095 0 cedit

Mathematics Review

is course is designed to provide a review of basic mathematics skills for students who need to strengthen their background in

e statistics portion of the course covers measures of centrand variability, probability distributions, random sampling, and tendency, measures of dispersion, and the normal curve. Topiqsothesis testing using "sign", "z", and "t" tests, analysis of in consumer math include simple and compound interest awariance, and chi-square tests. Prerequisites: MAT 122 or MAT present value. Please note that the minimum passing grade or MAT 205 with minimum grade of "C" or BSN candidate.

this course is "C". Prerequisites: Pass math skills assessment or

MAT 310 MAT 110 with a minimum grade of "C".

Calculus I 3 ceedits

MAT 301 **Principles of Statistics I**

After a brief review of classes of functions and their properties, this course provides an introduction to di erential calculus.

3 cerdits

is course introduces methods of summarizing data in the opics include limits, continuity, the derivative, techniques form of tables and graphs, measures of central tendency familiating the derivative, use of the derivative in graphing dispersion, bivariate relationships (correlation and lineaunctions, and implicit di erentiation. Applications of the regression), elementary probability, discrete probability rivative, including extrema applications and related rates, are distributions, and continuous random variables. Businesswered Prerequisites: MAT 200 with a minimum grade of "C". applications are emphasized. Prerequisites: MAT 122 or MAT

MAT 311 3 cedits 205

Calculus II

MAT 302 3 ceedits

Principles of Statistics II

is course is a continuation of MAT 310. Topics include antiderivatives, the de nite integral, the Fundamental eorem

is course builds on the foundation laid in MAT 301. It of Calculus, integration techniques, applications of the de nite introduces the student to testing hypotheses using the normalegral, and improper integrals. An overview of multivariable and student's "t" distributions, the chi-square test, analysiscalculus includes partial derivatives, minima and maxima, variance, multiple regression and modeling, and various named double integrals. e course concludes with a discussion parametric methods. Business applications are emphasized aylor series and L'Hospital's rule. An introduction to Prerequisites: MAT 301 di erential equations is given, if time permits. Prerequisites:

MAT 310

MAT 304 3 ceedits

MAT 320 3 cedits Mathematics for Teachers III

This course is designed for pre-service teachers and Finite Mathematics

continuation of MAT 201 and MAT 202. It covers selected is course provides a survey of selected topics in mathematics, topics in algebra (polynomials, quadratic equations, awith emphasis on problem solving and applications. Core topics systems of linear equations), the rectangular coordinate system an introduction to logic, set theory, probability, systems functions, graphs of linear and quadratic functions, the ustainear equations, and an introduction to linear programming. of functions as models, linear inequalities, and consumational topics may include an introduction to statistics and mathematics. Applications of mathematics will be stressendathematics of nance, if time permits. Prerequisites: MAT Additional topics may be introduced as time permits. Pleas 21, MAT 304, or college algebra equivalent.

note that a mimimum grade of "C" is required in this course in

order for a student to take higher level math courses for whigh AT 330

3 ceedits

this course is a prerequisite. Prerequisites: MAT 202 with Discrete Math

minimum passing grade of "C".

3 ceedits

MAT 308 Inferential Statistics Topics include sets, functions and relations, mathematical induction and logic, elements of number theory, counting techniques, recursion, graphs and trees, and an introduction to

is course provides an introduction to discrete mathematics.

is course introduces the student to the scienti c methodBoolean algebra. Applications in computer science are reviewed. of collecting, organizing, and interpreting quantitative data reguisites: MAT 200 and MAT 320

in the behavioral, social, and medical sciences. Students are introduced to ways of making wise choices in the face of uncertainty and ways to recognize developing situations that may require corrective action. Topics include measurement concepts, frequency distributions, measures of central tendency

MAT 331 3 œdits

Geometry

This course presents the core concepts and principles of

scholarship opportunities are available. No military obligation is associated with this course, but a sincere interest in becoming an Army o cer is required. Previous ROTC participation is not required. (is course will be taught at the University of Delaware.)

MLS 266 3 cedits

Special Problem

See course description for MLS 205 or MLS 206. is course number is designed for students who have scheduling con icts due to courses required for their degree. (is course will be taught at the University of Delaware.)

MLS 305 2 cedits

Applied Leadership I

is course provides advanced training in military leadership. It is one of two courses designed to prepare cadets for the ROTC Leader Development and Assessment Course. It focuses on leadership development through multiple, small-unit leadership opportunities and counseling, and ne tunes

nancing major purchases (cars, computers, entertainment systems, homes) and an introduction to investing.

MUS 101

3 cedits

Music Appreciation

This course increases the student's comprehension and perception of music. Each developmental period will be discussed (i.e. Middle Ages, Renaissance, Baroque, etc.) in terms of the historical background, social in uences, characteristics, styles, composers, representative compositions, and performance media.

MUS 201

3 cedits

N

NUR 393 3 ceedits NUR 460-479

Independent Study In Nursing Practice

Topics in Nursing

is course recognizes the student's personal and/or professionate elective courses focus on contemporary subjects and experiences and/or accomplishments relevant to nursing, current issues related to nursing and health care. Topics vary, student will independently document the experience and/with several di erent courses o ered each year.

accomplishment to show achievement of course objectives.

If contracting for more than 1 credit, a review of relevan RG 301

3 ceedits

3 cedits

literature is required. Examples of personal and/or professio survey of Organizational Dynamics

experiences and/or accomplishments related to nursing include course reviews the factors that demonstrate how missionary work, disaster/humanitarian relief work, militargrganizations interact with their stakeholders: employees, experiences, volunteer work, community service, conferegogernment leaders, clients, and the community. It also presentation, political action, national certi cation, parislexplores the attitudes and behaviors of individuals and groups in organizations with a focus on change in the workplace. nursing, and/or corporate training courses.

eories of cooperation, con ict, and innovation are discussed.

NUR 413 3 ceedits Prerequisites: SOC 101 and PSY 101

Holistic Health Assessment

is course focuses on acquiring the skills to complete a holistQRG 302

3 ceedits

health assessment on an individual and family. Emphasis sychology of Leadership

placed on: physical assessment skills, communication skillsective leadership is essential to a free society, and an assessment of growth and development, identification winderstanding of e ective leadership behaviors and traits learning needs, and awareness of cultural diversity. Prerequisites ares students for cultivating and honing their own NUR 303 or NUR 305 and 60 lower division credits. leadership styles. E ective leadership requires the ability to

NUR 423 3 ceedits

Global Health Care

attract followers and motivate them to put forth their best e orts in solving problems. e psychology of leadership behaviors will analyze the leadership behaviors of well-known

is course focuses on health care needs of aggregates in lotestiders, evaluate leadership behaviors according to societal national, and international communities from the perspectivalues, and synthesize leadership theory into a personal of primary, secondary, and tertiary prevention. Studenteadership philosophy and action plan. Borrowing from many explore a variety of frameworks such as epidemiology, healthciplines, this course will examine the impact of psychological care systems, and health care planning as conceptual bases to and leadership in uence. is highly interactive course diverse community health nursing roles. Prerequisites: NWRI use re ection, self-assessments, and simulation scenarios to 303 or NUR 305, NUR 343 or NUR 325, NUR 413 or NUR re ect on e ective leadership behaviors and develop leadership 410, ENG 365 (except for Nursing Pathway Students), and 60 ills in students. Prerequisites: SOC 101 and PSY 101 lower division credits.

ORG 311 3 ceedits

NUR 433 3 coedits Organizational Behavior, Change, and Development

Global Health Care Practicum

e success and survival of any organization depends on the is course focuses on the integration and practical applicationability to adapt to change. is course reviews the challenges of community/global health principles and conceptual basieserent in overcoming people's resistance to change as a key for community health nursing. Students gain community factor and determinant of organizational e ectiveness. Topics based experience in community assessment, group teachildinclude incremental change and quantum change. Strategic for aggregates, and community nursing practice. e focusianning and change process will be discussed. Organizational of this practicum is a community learning experience at development techniques will be viewed as e ective tools for approved community learning setting, e course requires getting people to adapt to change. Projects will include case total of twenty (20) community learning experience houssudies, role playing, and group discussions. Prerequisites: SOC and a minimum of fteen (15) additional hours of community 101 and PSY 101

learning activities. Prerequisites: NUR 303 or NUR 305, NUR 323, NUR 363, NUR 413 or NUR 410, NUR 423 or NUR 420, and 60 lower division credits.

ORG 479

Dimensions of Organizational Conflict

3 cedits

POL 304 3 cedits

Constitutional Law and Procedures

e focus of this course is the interaction, strengths, and weaknesses of the U.S. federal government. e course includes a study of selected Supreme Court cases which have clari ed the roles of government and police power. It also includes a description of the U.S. federal system contained in the Constitution as amended formally and through legislation, the institutions which make up the vertical and horizontal separations of powers, the role of interest groups and elections in the society, and the concept of civil rights and equality as opposed to freedoms in the culture.

POL 315 3 cedits

Comparative Government and Politics

is is a survey that approaches di erent forms of government from a theoretical and structural basis. e survey includes a review of political ideologies and the resultant governmental institutions of selected nation-states from democratic, communist, and other governmental forms. e institutional aspects reviewed are the organization of nation-state governments, including the executive, legislative, and judicial branches; political parties; the role of individual leaders; and domestic policies and stability.

POL 321 3 cedits

International Organization and Politics

is course surveys the international arena, with a focus on political relations among states. It includes a description of the international political environment and its historical development; the principal institutions; the American organizations that conduct foreign policy; the contemporary issues resulting in cooperation and con ict; and the nature of, and reasons for, war.

POL 326 3 oædits

Public Policy and Social Issues

POL 402 3 cerdits PSY 215 3 cerdits

Analysis of Public Policy

The Family: Effect on Development

is course combines theory and application. From a theory The effects of family and home environment on the perspective, it evaluates the processes through which policydisvelopment of children are examined. Current trends in the created and the dynamics of power and access to the policymily, the impact of society on the family and the child, as well process. Measurements of policy success and ways to imprais the in uence of values on family interactions are explored. both policy quality and the e ciencies of its implementation

are evaluated and explored. From an application perspectives Y 280

3 ceedits

each student selects a hypothetical new law that is of interegroblem Solving

Students conduct research, using primary as well as secondais course is an introduction to human information processing: sources, to justify and design their potential laws. ey alsohow we think, reason, and solve problems. Students explore the analyze potential allies and foes, and develop strategies to weaty in which problems can be transformed into opportunities. their issues on the "public agenda." Prerequisites: POL 3276 pical issues include models of thinking, simulation, and and junior or senior status

POL 403 3 œdits PSY 290 - 291 1 œdit

Writing for Public Policy

Guided Practicum in Behavioral Science and Psychology

is capstone course examines the theories, principles andis course is a supervised and guided 30-clock hour eld ethics of government writing. Students apply this learning to to undergraduate students who have completed the potential laws they researched in POL 402. Speci cally more than 15 credits but less than 60 credits in an organization each student writes press releases, memos, and speeches relatingency involved in the coordination or delivery of human to building public awareness and support as well as draftingervices. Such organizations could be psychiatric facilities, an original law. Prerequisites: POL 402 nursing homes, or community-based agencies providing social

POL 405 3 cedits

services. Prior Learning Assessment credits are not applicable to this course. Course is graded Satisfactory/Unsatisfactory.

Special Topics: Political StrategyPrerequisites: PSY 101 and SOC 101 and freshman or This course will give students an objective look at howsophomore status

candidates maneuver, plot, position, calculate, attack, defend, and strategize in order to give themselves the best changes Y 300

3 cedits

at winning in November. Students will learn the power of **Theories of Personality** perception over reality, the role of truths and half-truths, e concept of personality is explored via the developmental how to add up election math, how to use the media, how to theories of several social scientists. e impact of personality win a debate, and identify parallels between this election and pon such processes as intelligence, anxiety, health, aggression, elections of the past.

altruism, and moral behavior is studi@derequisites: PSY 101

POL 490 3 œdits PSY 301 3 œdits

Public Policy Internship

Social Psychology

is course consists of supervised, practical work experiences course is a study of the impact of social institutions on in a government o ce, nonpro t organization, or another the behavior of the individual, as well as the impact of the appropriate entity. Prerequisites: Senior status; POL 300 anddividual on the group. Topics include attitudes, beliefs, public POL 326; Approval from Program Chair is required prior to opinion, propaganda, leadership, prejudice, and international registering for this course.

Prerequisites: PSY 101 and SOC 101

PSY 101 3 oædits PSY 302 3 oædits

Introduction to Psychology

Organizational and Industrial Psychology

is course o ers an overview of the principles of human is course is the analysis of psychological issues in industry. behavior. Developmental theories, psychophysiology, opics include motivational theories, supervisory and thinking, learning, personality theories, abnormal, and deviant nanagement skills, personnel selection, the use of statistics psychology are introduced. Methods of assessment and research testing, group decision-making processes, leadership skills, principles are discussed.

and the general impact of organizational structure on employ@SY 315

performance and productivity. Prerequisites: PSY 101

Group Dynamics

PSY 303

3 ceedits

3 ceedits

History of Psychology

organization. Included are class exercises which foster students' This course surveys the history of psychology through nderstanding of group development, styles of facilitation, and psychological research endeavors that have had remarkable interdependency. Prerequisites: PSY 101

and lasting e ects on the various disciplines that comprise the

PSY 316 3 candits

This course focuses on the social and psychological

implications and processes of groups, group participation, and

science known as psychology. Prerequisites: PSY 101

Stress Management

PSY 305

Abnormal Psychology

is course provides the student with an understanding of the causes and symptoms of stress and burnout. e emphasis is

This course is a study of the causes, characteristics, and prevention strategies and the development of individual management of abnormal behavior. e course is divided into coping skills, including proper exercise, nutrition, breathing three general areas: major theoretical perspectives of abnormal niques, biofeedback, time management, and progressive behavior; major disorders following the categories of the relaxation. Prerequisites: PSY 101 Diagnostic and Statistical Manual of the American Psychiatric

Association (DSM-IV-TR); and causes, treatment, and impactPSY 319

3 cedits

3 cedits

of abnormal behavior. Prerequisites: PSY 101

Family Systems

PSY 306 Behavior Modification 3 ceedits

is course focuses on how families function as a system; aspects of assessment and treatment are also considered. Prerequisites: PSY 101

is course surveys and examines the theory and technique of operant and classical conditioning in behavior modi cation.PSY 322

3 cedits

e main emphasis is on understanding the basic principles Wellness in the Workplace

of behavior modi cation. Prerequisites: PSY 101

is course will cover the challenges of creating and suathgthe c

PSY 309 3 ceedits

Interpersonal Communication Skills

is course explores communication patterns and styles between people. Focus is on developing effective communication skills and understanding those factors which in uence the implementation of these skills. Prerequisites: PSY 101

PSY 310 3 ceedits

Community Psychology

is course studies the community as a system which a ects the development of the individual. It provides a study of community organizations as they impact the individual and includes a search for approaches to creating and re-creating the community through grass-roots e orts. Prerequisites: PSY 101

PSY 314 3 ceedits

Psychology of Human Potential

This course is a study of the techniques and theoretical approaches common to the human potential movement. e course examines the basics of humanistic psychology and its origins in eastern philosophy. Special attention is given to the reconciliation of rational and non-rational modes of thought in human psychology. Prerequisites: PSY 101

infant group care are reviewed. Basic knowledge of childbr Corequisite) PSY 101 (except for K-6 and 6-8 education growth and development is essential to succeed in the course grams)

Prerequisites: PSY 101

PSY 340

3 ceedits

PSY 331

3 cedits

Research Methods in Psychology

Middle Childhood Development

is course provides an introduction to psychological research is course focuses on physical, cognitive, and social/emotionalechniques and methodology. e course should help you development in middle childhood. Attention is also given tobecome a more critical research consumer, increase your development immediately preceding and following this phask nowledge of those working in research-related occupations, of development.

PSY 332 3 ceedits and provide you with the background necessary for further undergraduate and graduate studies in psychology. Students who complete this course should understand the nature of scienti c explanations, factors that threaten the validity and

Adolescent Development

This course provides an overview of the significanteliability of observations, the limitations of measurement developmental stages of adolescent growth. Consideration cales, the use of experimental and quasi-experimental of this stage spans preadolescence and extends into eathsigns to test hypotheses, and the proper interpretation of adulthood. Special emphasis is placed on the sequencescof relational and experimental data. In addition, students social and emotional development common to all adolescentsill learn how to write research papers according to the Prerequisites: PSY 101 current guidelines of the American Psychological Association.

Prerequisites: PSY 101, SOC 331, and MAT 308

PSY 333

3 ceedits

Psychology of the Exceptional Child

PSY 351

3 ceedits

This course provides information and strategies to Learning and Cognition

individuals working with exceptional children. Emphasis is is course is the study of the thinking process from sensory on identi cation, assessment, and intervention appropriate to through attention, memory, learning, and the various types of exceptionalities, as well as the impact of the signer-order skills of problem solving. In addition to basic exceptionalities on the social-emotional development of the search in the eld of neuropsychology, the course includes child. Prerequisites: PSY 101 theories of language acquisition and information processing.

PSY 334 3 ceedits

The Biological Basis of Behavior

PSY 352

Prerequisites: PSY 101

3 cedits

is course focuses on the biological systems that impact human Sexuality

behavior. Special attention is given to the parts of the brainis course provides a basic knowledge of both the anatomy hormones, and neurochemistry of behavior, as well as drugs thantd the physiology of the human sexual response in the male a ect behavior. Additional topics include illness; abnormalityand female. Attitudes with regard to controversial issues such or defects that a ect behavior; applications of knowledge to shomosexuality, sterilization, and abortion are also considered. understanding of common behaviors; and implications oPrerequisites: PSY 101

this information for treatment, prevention, remediation, and

common research methodologies. Evolutionary consideration SSY 353

3 ceedits

are also an important focus of this course. Prerequisites: Psychology

101 and SCI 335

PSY 336 3 ceedits

is course provides knowledge about psychological factors that a ect behavior in sports, such as anxiety, motivation, concentration, and confidence. Students also study the psychological e ect that participation in a sport or physical

Child Development

This course provides a comprehensive study of humaarctivity has on a performer. Prerequisites: PSY 101 development from the prenatal period through adolescence. Areas that are studied include physical, social-emotional, and intellectual development. Major developmental theorists are reviewed. e interrelationship of heredity and environmental factors that in uence change are also considered. Prerequisites:

PSY 363 3 cedits **PSY 403** 3 cedits

Psychology of Language

Counseling Process: Techniques and Applications

This course is a study in language behavior. Normative, his course is an introduction to current theory about cognitive, emotional, and relational aspects of languagesychological counseling, eories covered include cognitive behavior are examined. Emphasis is placed on aspects approaches, behavior modification, psychoanalytic approaches, language learning, production, and comprehension. Individual existential therapy, and others. Prerequisites: PSY 101 social, and gender-based di erences are explored, as well as

surface and deep structures of language and the psychological 406

3 ceedits

aspects of miscommunication. Prerequisites: PSY 101, EN Tests and Measurements

122, and ENG 131

is course is a study of the construction and evaluation of

PSY 364 3 ceedits standardized tests for psychological, educational, and industrial applicationsPrerequisites: SOC 331 GPA 1.67, SOC 340

GPA 1.67, and MAT 308 GPA 1.67

Disability Issues

is course is a comprehensive overview of the barriers faced by people with physical and mental disabilities. e focus is PSY 407

3 cedits

on sensitivity training, awareness of community resource sychology of Learning and recent civil rights legislation as means of surmountings course is a study of the psychological principles underlying

> learning and teaching. Learning theories and their application to behavioral changes are also explored. Prerequisites: PSY 101

stereotypical attitudes. Prerequisites: PSY 101

PSY 375 3 cedits

PSY 409 3 candits Forensic Psychology

This course is designed to give the student a gener seminar in Psychology

understanding of the interface of psychology and the law and his course is the capstone of the Psychology program. the di erences between the two elds of study. In doing so, the Students demonstrate professional judgment and research course will examine the roles and responsibilities of forensiabilities and become acquainted with the range and scope of psychologists and will include topics such as: the selection of essional career options and settings. e course provides a and training of police, police interrogations and confessions oundation for future professional development. Prerequisites: criminal pro ling, criminal investigation, eyewitness accounts SOC 331 GPA 1.67, PSY 340 or SOC 340 GPA 1.67, and trial preparation, jury selection, mental defenses and issuesMAT 308 GPA 1.67

competency, other types of defenses, sexual abuse issues, child custody disputes, discrimination, sexual harassment, and death \$Y 412

Crisis Intervention

3 ceedits

penalty cases. Prerequisites: PSY 101

PSY 390 - 394 3 ceedits

Independent Study in Behavioral Science

is course uses a theoretical approach to crisis intervention in social, therapeutic, and business settings. Students develop a sound theoretical approach to crisis work, along with some

Through independent study, the student is offered thepragmatic approaches to commonly encountered problems. opportunity to pursue individual special interests undePrerequisites: PSY 101

supervision. is course is graded Satisfactory/Unsatisfactory.

Prerequisites: PSY 101 and GPA of 2.5

PSY 451 3 ceedits **Health Psychology**

PSY 401 3 ceedits

Adult Development and Aging

Health and human behavior are closely related. Health psychology uses the biopsychosocial model to examine the

Biological, sociological, psychological, and medical attributes teraction of physiological process, psychological thoughts, of the facts and myths regarding adulthood and aging arteelings and behaviors, and the social-cultural environment examined in this course. Historical and cultural perspectives health. Topics such as mind-body interventions, health are applied to understanding attitudes regarding adulthood rotective factors, health behavior change, coping with and aging. Prerequisites: PSY 101 chronic and advanced illnesses, health belief models, and the

link between personality traits and health will be addressed.

Prerequisites: PSY 101, SOC 101, and junior status

PSY 452 Multicultural Pchology 3 cedits

PSY 483

Addictive Behavior

3 ceedits

learning environments and by teaching language through academic content. Alphabetics (Phonemic Awareness and is course is an intensive study of selected contemporary Phonics), Fluency, Comprehension (Vocabulary, Text), topics relative to psychology and sociology. Emphasis is organizations of reading instruction, and other aspects of the in-depth research in areas selected by the student. Prerequisites ding program are included, with the major focus on the process approach to writing. Prerequisites: RDG 300, EDU 102 and EDU 203

PSY 101, SOC 101, and junior status

PSY 484

3 ceedits

Losses and Grief Journey

RDG 302 3 cedits

literature and how to e ectively integrate that knowledge into

the curriculum. Students will learn how to evaluate and select

is course is an intensive study of selected contemporary Literature for Children topics relative to psychology and sociology. Emphasis is ois course is a study of literature for children and adolescents in-depth research in areas selected by the student. Prerequisites is designed to introduce students to both classic and contemporary materials related to children's literature. e PSY 101, SOC 101, and junior status course will emphasize the development of knowledge of

PSY 485

3 ceedits

Spirituality and Counseling

is course is an intensive study of selected contemporary appropriate literature for children through consideration of topics relative to psychology and sociology. Emphasis is one, values, cultural and linguistic backgrounds. Prerequisites: in-depth research in areas selected by the student. Prerequisites 300, EDU 102 and EDU 203 PSY 101, SOC 101, and junior status

RDG 305

3 cedits

PSY 490 - 494

3 ceedits

Reading in the Content Areas

Students examine theories about the reading process and Internship in Behavioral Science (Psychology Majors) is course consists of supervised eld placement in an agencyeading to learn. Emphasis is placed on practical strategies for related to human services such as a psychiatric facility, a nursing knowledge through reading in a variety of subject home, or a community-based agency providing social services at the middle level. Prerequisites: EDU 102 and EDU 203

It is graded Satisfactory/Unsatisfactory. Note: see Academic DG 306 Advisor prior to registering for this course. Prerequisites: PS

101, junior status, and overall GPA of 2.5 or higher

3 ceedits

Diagnosis/Correction of Reading Difficulties

e focus is on the nature and causes cj 12the -10j ET1(ea)5(ding to l

RDG 300 3 ceedits

Language Development and Early Literacy

and iistic ba1(hoedu(al str(n of)r) ftic)-1 or eading pracquirvelop

Students examine language and its relationship to developing literacy in English based on one's native language. Studented develop an awareness of social and cultural language di erences, language acquisition of young children across cultural and linguistic groups, assessment and intervention of language and communication, facilitation of literacy, and the relationship of oral language to the development of writing and reading. Prerequisites: PSY 336

RDG 301

Teaching of Reading/Writing

is course presents the fundamental concepts and principles of reading instruction, with an emphasis on the critical analysis of varied materials and techniques. e reading and writing connection is included giving emphasis to working with children from various lingual and cultural backgrounds. Students learn to support English as a Second Language Learner's access to core curriculum through creating supportive

3 ceedits

of this course is the pre-reading and pre-writing abilities of young children. e development of vocabulary, spelling, and handwriting will be included. All language/literacy areas will be related to the developmental stages, needs, interests, and background of the child. A virtual clinical experience from schools using "best practices" is required. Prerequisites: EDU 102, EDU 203, RDG 300 and passing score on all sections of PRAXIS I, and for students entering Fall 2007 and afterward, PRAXIS II

SCI 110 3 cedits

Conceptual Physics (with Lab)

is course provides an understanding of how the physical environment changes around us. It gives an understanding of the relationship between matter and energy, including the following concepts: force, motion, conservation laws, energy, heat, wave motion (including sound and light), electricity and magnetism, the atom, and semiconductor materials. Prerequisites: MAT 121 or MAT 205 or MAT 304

SCI 232 4 cedits

Life and Environmental Science (with Lab)

is course is an overview of how living things reproduce, develop, and transmit traits. eories of evolution are discussed to account for the abundance of life forms. A review of how this knowledge is applied to agriculture and human health is given. A study of how all organisms are interconnected through structured ecosystems shows how humans apply scientic

SEC 235 3 oædits

devices and explains how they relate to digital forensics. and legal dimensions of the hands-on tasks conducted, students course proceeds to introduce digital forensics tools, concepts, to perform penetration testing on multiple operating and industry accepted best practices for proper eviders spanning Unix/LINUX and Microsoft Windows collection, analysis and reporting. Prerequisites: SEC 350 networks using ethical hacking techniques. With students

SEC 380 Cloud Computing 3 ceedits

working with tools like Backtrack and others, topics covered include Ethical Hacking Overview, Network & Computer Attacks, Footprinting, Social Engineering, Port Scanning,

students better understand the role that RFID plays in

is course will help students get a rm, practical grasp of Enumeration, Linux Operating System Vulnerabilities, cloud computing, its concepts, and implementations. Studer that cking Web Servers, Hacking Wireless Networks and more. will explore the rationale for this fast-growing segment of the reguisites: SEC 250, SEC 335, and SEC 340

IT industry and how virtualization is a ecting the traditional client/server architecture. Students get to examine di ere SEC 430

3 cedits

vendor-speci c versions of virtual computing in data-center security Issues Concerning RFID Technology Applications servers, storage and desktops. e course will provide practidadio Frequency Identi cation is an automatic identi cation exposure to cloud computing through detailed hands-on labsethodology relying on the storage and remote retrieval that illustrate the power and functions of virtual environments subject-speci c data using devices called RFID "tags" or in VMWare server & workstation, Citrix virtualization, "transponders". e use of RFID technology is proliferating Microsoft Virtual PC, Sun VirtualBox and open sourceand emerging as a ubiquitous and sensitive informational o erings. Prerequisites: SEC 235 asset within today's global enterprise. is course will help

SEC 410

3 ceedits various applications to include: product distribution, tracking, Web and Data Security

education, and government. Security of applicable resources is course will help students build a security policy and SOPas well as the technology employed and ethical issues will be for an organization which is implementing a new networkiscussed in detail. As a result, students will be better prepared and web infrastructure. Topics include the following: Security identify when and where to employ RFID technology as Education and Advisory, Risk Management, reats to IT a business solution. Prerequisites: SEC 100 or approval of Assets, Encryption (an expansion of SEC 310), Standar@sogram Chair.

and Compliance, and Security Testing and Implementation.

3 cedits SEC 435 Prerequisites: SEC 250

Advanced Network Management

SEC 420 3 cedits

Data Integrity and Disaster Recovery

is course will expand upon SEC 330 and will leave a student with a complete understanding of the steps necessary to protect an organization from an attack or disaster. Topics include the following: Data Backup and archiving, Retrieval methods, Log Analysis, Error Checking and Integrity Analysis. Also covered in this course is Disaster Recovery. Students will be asked to develop a Disaster Recovery Plan keeping in mind the risk assessment, location, network, computer, nancial and power constraints necessary to develop an e cient DRP for an organization. Prerequisites: SEC 250

SEC 425 3 ceedits

Ethical Hacking

e course aims to equip students with the technical skills necessary to identify, exploit and x vulnerabilities in computer systems and networks. As a result, students would become more e ective in defending their computing environments against the damaging work of hackers. While learning about the technical

evidence residing or in transmission on a network. e course concludes with a primer on several data ex Itration techniques used by criminals during network intrusions and data theft. Prerequisites: SEC 350

SEC 450 3 œdits

Protecting Your Network: Firewall and Perimeter Security

is is the ultimate security course on protecting company assets through network security. Topics include Firewall, Perimeter Security, Intrusion Detection Systems (IDS), Edge Devices, and Assessment. Students will learn how to develop a set of rewall rules that will keep hackers out, how to look at all possible ways in which unauthorized users might gain access to network assets, and how an IDS can provide an analysis showing who has access to the system. Students will develop a security plan and monitor ongoing activities to determine e ectiveness of a security model. Prerequisites: SEC 250, SEC 335 and SEC 340

SEC 460 3 oædits

Topics in Computer and Network Security

is course surveys contemporary subjects and current events pertaining to Computer and Network Security. Prerequisites: Permission of the Program Chair

SEC 490 - 494 6 cedits

the incidence of poverty. Current federally supported programs, the political and social context that produced them, and policy choices for the future are also studied. Prerequisites: PSY 101 or SOC 101

SOC 310 3 cedits

Men in Contemporary Society

is course explores contemporary man from sociological, psychological, and cross-cultural perspectives. is course surveys literature, history, and philosophy pertaining to men in society. Prerequisites: PSY 101 or SOC 101

§66 312 3 cedits

Community Health & Social Issues

is course is designed to provide students with an overview of community health and the social issues that in uence the overall health of the community. Students will learn the principles of community health, review human behaviors associated with community health, assess environmental in uences that

witag2 Tml Irhealat()23ssoc of in society. Prerequisit PSY 101 or SOC 101

SOC 425 SOC 461 3 cedits 3 ceedits

Child Abuse: Recognition and Investigation

Women and Leadership

Recognizing the varying forms of child abuse and understand if the purpose of this course is to analyze the roles and the typical proles of child abusers, this course provides provides provides of women in leadership positions. Current introduction to identifying typical proles of child abuse issues and trends will be examined from historical, sociological, the reporting requirements, and investigation processpsychological, political, economical, and ethical perspectives.

Prerequisites: SOC 101

SOC 426

3 ceedits

Responding and Investigation: Child Maltreatment

Analysis and synthesis will be used to apply information from a variety of resources to issues facing women who hold or seek leadership roles. Strategies for developing leadership skills will be integrated throughout the course. Prerequisites: PSY 101

is course is the second course into child advocacy. e focus of SOC 101 the course is on the responses of professionals to allegations of child maltreatment. e purpose of this course is to expand th SOC 464

3 cedits

student's knowledge and skills in identifying, investigating affectal Topics: Working in the Helping Professions prosecuting child maltreatment. Students majoring in criminals course will provide a general overview of human services justice, education, behavioral science, nursing, and other awears. e course will introduce students to the eld of social where knowledge of child maltreatment investigation anydork as a profession, and orient students to the fundamental advocacy are necessary will receive competency based valides, skills, ethics, and knowledge of social work practice. Prerequisites: SOC 101

training such as forensic interviewing, documentation, et the student will be introduced to various human service organizations, client groups, various problems agencies address, as well as an examination of direct services and administration/ planning of services.

3 ceedits SOC 427

Responding to the Survivors of Child Abuse and Survivor Responses

SOC 468 3 cedits

is course is the third course in the child advocacy studie special Topics: Case Management series. is course will help prepare students to recognize of essionals working in various behavioral science elds are 425

the e ects of child maltreatment and identify intervention often called upon to carry case loads and utilize collaborative skills strategies for children and their families. Multidisciplinar with other agencies in the community to help clients establish approaches to prevention, advocacy and treatment of survivers empowerment. Case Management is a comprehensive job of child maltreatment will be presented and discussed. ishat includes evaluating the entire psychosocial model and course is designed for students majoring in behavioral scientiezing community resources to guide and teach clients selfpsychology, criminal justice, nursing, education or legal studies ocacy and to obtain self-empowerment so that they can have or other areas where knowledge of child maltreatment andccess in society. is course will give students the information advocating for children will be necessary. Prerequisites: SIDEy need to perform these tasks including; understanding client population, performing intake and assessments, establishing goals and identifying community resources.

3 cedits **SOC 460**

Topic in Behavioral Science: Sociology of Globalization

SOC 469

3 ceedits

e Sociology of Globalization combines macro and micro-Step-Parenting & Blended Families sociological views in examining the impact of globalization with course will focus on understanding complex kinship a focus on understanding what globalization is, how it impacts ationships that develop through step-parenting and blended individuals and societies, and the development of world culturamilies. e course will include a discussion of various forms is course will analyze globalization using the perspectives parent-child relationships; parenting roles and authority as it of nations, organizations, and societies, and will include thretates to being a step-parent; understanding di erent variations globalization theories: world-system theory, world polity theoraynd challenges of blended families; and various topics such and world culture theory. Prerequisites: SOC 101 or PSY 18d discipline, roles, communication, managing emotions, and parenting styles in blended families.

SOC 490-494 **SPA 301** 3 cedits 3 ceedits

Internship in Behavioral Science (Behavioral Science **Practical Spanish I**

is course is an introduction to the Spanish language with

is course consists of supervised eld placement in an agenemphasis on developing listening and speaking skills commonly related to human services such as a psychiatric facility, a nursing in conversation.

home, or a community-based agency providing social services.

It is graded Satisfactory/ Unsatisfactory. Note: see Academ PA 302

3 ceedits

Advisor prior to registering for this course. Prerequisite gractical Spanish II

Behavioral Science or Psychology major, SOC 101, SOC 334 course emphasizes increasing vocabulary and the use of the junior status, and overall GPA 2.5 or higher past tenses and includes an introduction to Hispanic culture.

Prerequisites: SPA 301 or permission from faculty

SPA 101 3 ceedits

SPA 307 3 ceedits Spanish I

is course is an introduction to the Spanish language with \$panish for Social Services

emphasis on developing listening and speaking skills commoist course, which focuses on social service professionals, is a used in conversation.

follow-up to SPA 302. It provides essential points of grammar and vocabulary for students whose profession requires a working

SPA 102 3 cedits

knowledge of Spanish. e course is designed to help students Spanish II better communicate with Spanish-speaking people with whom

is course emphasizes increasing vocabulary and the utsey interact in their work in the social service profession. of the past tenses (preterite and imperfect) and includes Panerequisites: SPA 302 or permission from faculty

introduction to Hispanic culture. Prerequisites: SPA 101

3 ceedits **SPA 309**

SPA 105 Spanish for Educators 3 ceedits

Spanish for Health Care Personnel

is course, which focuses on the teaching profession, is a is course, which focuses on health care professionals, provides ow-up to SPA 302. It provides essential points of grammar essential points of grammar and vocabulary for students whose vocabulary for students whose profession requires a working profession requires a working knowledge of Spanish. e course is designed to help students is designed to help students better communicate with Spanishetter communicate with Spanish-speaking people with whom speaking people with whom they interact in their work in the ey interact in their work as educators. Prerequisites: SPA 302 health care profession. or permission from faculty

SPA 340 3 cedits **SPA 106** 3 cedits

Spanish for Business and Finance Hispanic Culture

This course, which focuses on the business and finanisecourse provides the background of several nations in professions, provides essential points of grammar artistpanic America, summarizing the chief historical trends vocabulary for students whose profession requires a workind in uences that have contributed to each nation's presentknowledge of Spanish. e course is designed to help studenday culture, character, problems, and behavior. is unique better communicate with Spanish-speaking people with whomerspective will help the student become more attuned to the they interact in their work as business and nance professionated of the Hispanic people. e course will be taught in

SpanishPrerequisites: SPA 301 and 302 or permission from

SPA 108 3 ceedits

Spanish for Law Enforcement

is course, which focuses on the law enforcement profession $\ensuremath{\,{\rm PM}\,} 200$ 3 cedits

provides essential points of grammar and vocabulary for studeries of Coaching

whose profession requires a working knowledge of Spanish. is course focuses on the principles and philosophies of course is designed to help students better communicate wattaching across all area of sports. Specifically, the course Spanish-speaking people with whom they interact in their wointroduces the roles of coaches to potential coaches, athletes, as law enforcement professionals. and parents. e course also focuses on enhancing the coaching skills of present coaches.

SPM 210 3 œdits

Sports in America

is course is a study of the evolution of sports in America and the impact of sports on society. is course will consider the major in uences on sports including economics, politics, and society. e course will consider major contributors to American sports including athletes, managers, and strategists. is course will have discussions on the in uences of foreign markets and foreign athletes in American sports.

SPM 301 3 oædits

Legal and Ethical Issues in Sports

is course is designed for students interested in the growing problems of sports litigation. Amateur and professional aspects of sports are covered from four major perspectives: (1) judicial review of athletic associations; (2) eligibility rules and disciplinary measures; (3) equal opportunity provisions; and (4) tort liabilities. Speci c topics include due process, anti-trust and free speech, Title IX, duty of ordinary care and of care owed athletes and spectators, injuries, assumption of risk, and contributory negligence. e course stresses the application of principles of law and ethics to the sports setting. Actual court cases relating to these principles are examined. Prerequisites: ENG 121

SPM 302 3 oædits

Sociology of Sport

is course examines the social/cultural history of sports and its in uence on our social institutions, such as politics, the economy, and government. Also highlighted will be issues such as race, gender, deviance and social problems, and youth socialization in relationship with sports.

SPM 304 3 oædits

Current Issues in Sports Management

is course studies current issues, problems, and trends in sports management. Prerequisites: ENG 131

SPM 305 3 oædits

Sports Management I

is introduction to the sports industry coverBT /T 86 -o(ies,)70(por)7J 0.008 Tc22* [(eco)5ends n in rtrleisuends geplanr 24.42 (editsET BT-24.42 Td 4editsBBM4 T1T1_0 1 Tf 12 0 0 12 55.8 209.411 -1SPM 305)Tj 6T BT /Span <</ActualText (þÿ

TEC 460 3 ceedits VFX 400 3 ceedits

Topics in Photography

Match-moving and Roto-scoping

Students will have the ability to specialize in this class to course teaches students the two basic skills that are the key suit their needs. Among the genres that can be pursued tarefulling of the most discult tasks of Visual E ects work: commercial/advertising photography, sports, nature/wildliftracking footage for placement of digital objects, and masking wedding photography, studio work, and artistic work. is classout the parts of the shot that ruin the illusion. Prerequisites: is designed to allow the student to explore techniques, stylles 110 and VFX 200 and formats. Prerequisites: Permission of the Program Chair

VFX 420 3 ceedits

strongly encouraged to incorporate other DFM / VMG projects

must be completed prior to registering for this course.

in this course. Prerequisites: VFX 110, 200, 300, 310, and 400

and how lighting a ects those settings. On the cinematography

3 cedits

TEC 470 3 ceedits **Visual Effects Workshop / Final Projects**

Advanced Photography II: The Portfolio

is is the nal course of the VFX program. It culminates each is course will prepare a student who plans to enter the revious course in a capstone project. Demonstration of all of profession of photography. Emphasis will rest on creating the skills involved in pulling o a visual e ect composite (match portfolio, whether in digital, slide, or print format. Students willmoving, roto-scoping, lighting considerations, combining also learn business aspects, promotion, legal issues, interiviewery, color correction, digital mattes, and 'illusion/realism' skills, and résumé preparation. Prerequisites: TEC 300 techniques) will need to be shown in the project. Students are

VFX 110 3 ceedits

Digital Filmmaking for Visual Effects

This course aims at preparing the student to analyze the shooting requirements, set and location consideration MG 100 software choices and techniques used for various Visual E damera and Cinematography

treatments. e student will take on the role similar to directorIn this beginning class on camera and cinematography or e ects supervisor while shooting speci c scenes during the chiques, students will learn how to use a video camera, course, and learn to apply general visual e ects techniques amera movement techniques, blocking and staging scenes, with achieve the look for the shot/scene. special detail on camera speci cations, lenses, camera settings

VFX 200 3 cedits

Introduction to Compositing for Visual Effects

is course aims at making the student familiar with using Node based compositing, and techniques such as matte generation. tracking, color correction, and roto-scoping in solving issues like set extension, incorporating shots with green screen, and 3D integration. Prerequisites: (VMG 201 or DSN 201) and (VMG 321 or DSN 301)

VFX 300 3 cedits

Advanced Compositing Workshop

Building on the concepts of the introductory class (VFX 200) students will be challenged with real world examples of compositing challenges and incorporate them into a nished demo reel. Prerequisites: VFX 110 and VFX 200

VFX 310 3 ceedits

Digital Matte Painting and Set Extensions

Students in this course will be challenged by extending existing shots, or shots with unwanted objects, through digital painting techniques. e creation of totally new environments for use in compositing, game design, and artistic endeavors will also be coveredPrerequisites: (VMG 201 or DSN 201) and (VMG 321 or DSN 301) and VFX 110

result of this class is a production template designed at giving the student producer a toolset from which to launch projects from.

VMG 200 3 oædits

Advanced Camera and Cinematography

Building on the basics from the first course, Camera & Cinematography Techniques, complex camera movements and

VMG 325 3 cedits

Character Rigging

is course focuses on the underlying skeleton structure of the characters created in the previous course, or samples provided. In addition to being applied to animation of characters, it also sets up the structure for integration into 3D game engines. Inverse Kinematics, Bones, and Meshes will be the core topics of this course. Students will develop their creation's motion capabilities by learning the character rigs and skeletal structures used in 3D computer animation. Prerequisites: VMG 321 or DSN 301

VMG 350 3 oædits

Journalism in Practice

is course covers the basic skills and techniques for creating content based on events and coverage for reporting. Various

College of Technology students wishing to complete their internship requirements should review procedures at http://wilmu.edu/technology/internships/index.asparerequisites:

Permission required

WIS 100 3 oædits

Basic to Intermediate Web Design

is course will introduce the student to the Hypertext Markup Language (HTML), the language of the web. Students will produce and publish basic web sites using HTML, cascading style sheets (CSS), forms, and tables. e emphasis will be on creating web pages manually in a simple text editor to help prepare students for subsequent programming courses. Prerequisites: BCS 205, BCS 206 or BCS 210 or equivalent.

WIS 210 3 oædits

Database

BOARD OF TRUSTEES

O cers

Chairman

Irénée du Pont, Jr. Director (Retired) E.I. du Pont de Nemours & Company Wilmington, DE

Vice Chairman & Treasurer

omas S. ShawExecutive Vice President & COO (Retired) Pepco Holdings, Inc. Wilmington, DE

Vice Chairman

e Honorable Joseph J. Farnan, Jr. Farnan, LLP Attorneys At Law Wilmington, DE

Vice Chairman

David F. Marvin Chairman Marvin & Palmer Associates, Inc. Wilmington, DE

Secretary

omas E. Leipold St. Petersburg, FL

Members

Robert C. Cole, Jr. President & CEO (Retired) Blue Cross Blue Shield of DE Wilmington, DE

Alan D. Ellingsworth Director of Security A. I. Hospital for Children Wilmington, DE

Florence W. Garvin
Manager (Retired)
Human Resources
Development International
E.I. du Pont de Nemours & Company
Wilmington, DE

Larry D. Gehrke President Bellevue Realty Corporation Wilmington, DE

G. Dean MacEwen, M.D. Senior Orthopedic Surgeon Omega Medical Consultant Omega Medical Center Newark, DE Lawrence H. Miller Vice President & Campus Director (Retired) Stanton/Wilmington Campus Delaware Technical Community College Newark, DE

Dana P. Robinson Senior Vice President Hawthorn, a PNC Company Philadelphia, PA

Richard P. Sanger e Sanger Syndicate Wilmington, DE

Ronald C. Watts, Ed.D. Chief Operations O cer Plastic & Cosmetic Surgery Institute, Inc. Vineland, NJ

Dorothy M. Peoples Trustee Emeritus President Robert C. Peoples, Inc. Bear, DE

FACULTY

James D. Wilson	Jane S. Bar eldAssistant Professor
Vice President for Academic A airs	College of Education
B.A., Eastern Christian College	B.S., University of Delaware
M.A.R., Harding University	M.Ed., University of Delaware
M.S., Loyola College in Maryland	Ph.D., University of Delaware
Ed.D., Argosy University	William W. Barkley IIIAssociate Professor
Sheila M. SharbaughAssociate Professo	•
Assistant Vice President for Academic A airs	-
B.S.N., University of Delaware	M.Ed., University of Delaware
M.S.N., Wilmington College	Ed.D., University of Delaware
Ph.D., Widener University	Zaizi, Simoloky of Zolamare
Times, vidence chiveleng	Tina M.BarksdaleAssistant Professor
Regina C. Allen-SharpeAssistant Professor	Assistant Vice President
College of Business	Student Life
B.S., Wilmington College	B.S., Wilmington University
M.S., Wilmington College	M.B.A., Wilmington University
Ed.D., Argosy University	Ed.D, Nova Southeastern University
Linda M. AndrzjewskiAssistant Professor	Stephanie A. BattisAssociate Professor
College of Business	College of Business
B.A., University of Miami	B.S., University of Delaware
M.S.Ed., University of Miami	M.S., Widener University
	•
Lewis L. AtkinsonAssociate Professor	Debra L. BerkeAssistant Professor
College of Education	Director, Psychology Program
B.A., Davis & Elkins College	College of Social and Behavioral Sciences
M.Ed., West Chester State College	B.A., University of Nebraska - Lincoln
Ed.D., Temple University	M.S., University of Nebraska - Lincoln
Joseph P. Aviola, JrAssociate Professor	Ph.D., University of Delaware
	eMary Stephanie BerridgeAssistant Professor
B.S., University of Delaware	College of Social & Rehavioral Sciences
M.S., Wilmington College	College of Social & Behavioral Sciences
Ed.D., Wilmington University	B.S., Rider University
,	M.B.A., Monmouth University
Peter A. BaileyAssociate Professor	Ed.D., George Washington University
Vice President, External A airs	Adrienne M. BeyAssistant Professor
A.S., Community College of the Air Force	College of Social and Behavioral Sciences
B.S., Embry-Riddle Aeronautical University	B.A., University of Delaware
M.A.S., Embry-Riddle Aeronautical University	M.S.W., Delaware State University
D.B.A., Argosy University	Ph.D., University of Delaware
Dorothy E. Baker	Johanna C. M. Diehan
College of Health Professions	Johanna S. M. BishopAssistant Professor
B.S.N., Wesley College	Director, Deriavioral Science i Togram
M.S.N., University of Delaware	College of Social and Behavioral Sciences
Ed.D., University of Delaware	A.A., Grand Rapids Community College
, ,	B.A., Central Michigan University
	M.S., Wilmington College

College of Education	nn L. CunninghamAssistant Professor Assistant Vice President
B.S., Clarion State University	University Safety
M.Ed., Salisbury State University	A.A.S., Delaware Technical and Community College
Ed.D., University of Delaware	B.S., Wilmington College
Eu.D., Offiversity of Delaward	M.S., Wilmington College
ames B. BradleyAssistant Professor	Ed.D., Wilmington College
Library	Ed.D., Willington College
B.S., Pennsylvania State UniversityPar	mela M. CurtissProfessor
M.S., Simmons College	College of Education
	B.A., Hastings College
lichele A. BrewerAssistant Professor	M.Ed., University of Nebraska
College of Education	Ph.D., University of Nebraska
B.A., West Chester University	·
M.Ed., Wilmington University Mic	chael S. Czarkowski Podfegeo f Education
Ed.D., Argosy University	BALLEGEON ECCONTRICT
Sylvia BrooksAssociate Professor	
College of Education	
B.S., Delaware State University	
M.Ed., Cheyney State University	
Ed.D., Wilmington College	
Mary Kathryn BrownAssociate Professor	
Director, Specialty Programs	
College of Education	
B.A., University of South Florida	
M.A., University of South Florida	
Ed.D., Nova Southeastern University	
ohn D. BurbageAssociate Professor	
College of Arts and Sciences	
B.S., Salisbury State University	
Ph.D., University of Delaware	
Piyen ChangAssistant Professor	
College of Business	
M.S., University of Nebraska	
M.S., Uriversity of Nebraska M.S., Virginia Tech	
Ph.D., Texas Tech University	
Catherine B. Cottle Assistant Professor	
College of Arts and Sciences	
CONTRUE OF ALLS AND SCIENCES	
B.A., University of Delaware	

College of Education B.A., Gannon University

M.Ed., Edinboro State University

Ed.D., State University of New York at Bu alo

Joseph L. Crossen.....Assistant Professor

Robert E. Edelson		John C. GrayAssociate Professor
	College of Business	Dean, College of Education
	setts Institute of Technolog	.,
S.M., Massachus	etts Institute of Technolog	y M.Ed., University of Delaware
M.B.A., University of	California at Los Angeles	Ed.D., Columbia University
Ph.D., Clare	mont Graduate University	Susan L. GreggAssociate Professor
Linda H. Frazer	Professor	College of Technology
	College of Education	B.A., Brigham Young University
B.A., Universit	y of Mary Hardin - Baylor	M.Ed., Wilmington College
M.A., U	University of Notre Dame	
1	Ph.D., University of Texas	Edward L. GuthrieAssistant Professor
	·	Dean, College of Technology
Lynda K. Fuller		
Director, Underg	raduate Business Progran	•
	Assistant to the Dean	M.S., Wilmington University
	College of Business	Ed.D., Wilmington University
	3.A., Wilmington College	Andrew E. Hertrett Assistant Professor
	M.S., Widener University	Andrew F. HartnettAssistant Professor
	Ed.D., Argosy University	College of Business
	A (D	B.S., Duquesne University
Monroe B. Gerhart		M.A., OttTJ m55(Univ)6(er3(.,)7
50.0	College of Education	
	hippensburg State Colleg	
M. Ed., W	lest Chester State College	
Rebecca Mattern Ghabour	Assistant Professor	
College of	Social Behavioral Science	es
	B.A, Elon University	
Ph.I	D., University of Delaware	
Patrice Gilliam-Johnson	Associate Professor	r
College of Soc	cial and Behavioral Scienc	res
B.A.	, Morgan State University	
M.A	, University of Maryland	
Ph.[D., University of Maryland	
Richard D. Gochnauer	Assistant Professor	
Assistant Vice Presi	dent and Dean of Locatior	ns
	Administrative A airs	
В	.S., Millersville University	
M.E	d., Millersville University	
	D., University of Delaware	

College of Business

B.S., University of West Indies, Jamaica

M.A., University of Delaware Ph.D., University of Delaware

Leo-Rey C. Gordon......Assistant Professor

Kae E. Keister	Associate Professor	Nancy A. McDonaldAssistant Professor
	College of Education	College of Technology
	B.A., Pfei er College	B.S., Clarkson University
	M.Ed., Salisbury State University	M.B.A., Widener University
	Ed.D., Nova University	
		Lynn W. Moore
Bonnie Kirkpatrick	Assistant Professor	College of Arts and Sciences
	Faculty Development and Support	•
	B.S., University of Delaware	B.A., Salisbury University
	M.S., Wilmington College	M.A., Salisbury University
	Ed.D., Wilmington University	Kenneth Paul MorlinoAssistant Professor
William H. Lane	Associate Professor	
vviiidii i i Laire iiiiiiii	College of Education	B.S., Middle Tennessee State University
	A.A., Wesley College	M.B.A., Middle Tennessee State University
	B.S., University of Delaware	D.B.A., Wilmington University
	M.Ed., University of Delaware	D.D., t., vviinington eniversity
	Ed.D., Widener University	Ruth Trexler NormanAssociate Professor
	Ed.D., Widefier Offiversity	College of Business
Doris G. Lauckner	Associate Professor	B.S., University of Delaware
Colle	ge of Social and Behavioral Scienc	es M.B.A., University of Delaware
	B.A., Seton Hall University	Ph.D., University of Delaware
	M.A., Seton Hall University	
	Ph.D., Seton Hall University	Amy L. O'Dell
		College of Social and Behavioral Sciences
Niecy M. LeBright	Assistant Professor	A.A.S., Austin Community College
	College of Arts and Sciences	
	B.S., Wilmington College	J.D., Widener School of Law
	M.S., Wilmington College	Joseph P. PaesaniAssistant Professor
Stephanie L. LoBiondo.	Assistant Professor	College of Social and Behavioral Sciences
	College of Education	B.A., Kent University
	B.S., Saint Joseph's University	•
	M.S., Saint Joseph's University	•
		·
Catherine A. Maguire		Audrey M. ParajonAssistant Professor
	College of Health Professions	——————————————————————————————————————
	B.S., Our Lady of Angels College	B.S., Wilmington College
	M.S., Villanova University	M.S., Wilmington College
John I Malarkov III	Professor	D.B.A., Wilmington University
•		Assistant Professor
Colle	B.S., St. Joseph's College	•
MC	, University of Southern Mississippi	
IVI.3.	Ph.D., e Union Institute	M.B.A., Wilmington University
	Fil.D., & Official institute	Ed.D., Wilmington University
James M. McCloskey	Associate Professor	ری., willington University
,		Patricia A. RamoneAssociate Professor
	B.A., University of Delaware	College of Education
	M.L.S., University of Maryland	A.A.S., West Liberty State
	M.S., Shenandoah University	B.S., West Chester University
	,	M.Ed., University of Delaware
		Ed.D., Wilmington College
		= s.= s, s s

College of Health Professions B.S.N., Rutgers University M.S.N., Widener University D.N.P., University of Medicine and Dentistry of New Jersey Callie A. Reissman
M.S.N., Widener University D.N.P., University of Medicine and Dentistry of New Jersey Corraine R. Sitler
D.N.P., University of Medicine and Dentistry of New Jersey Corraine R. Sitler
Sallie A. Reissman. Assistant Professor Online Learning and Ed Tech B.S., Wilmington College M.Ed., Wilmington College M.Ed., Wilmington College Ed.D., University of Delaware Ed.D., University of Delaware B.A., State University of Delaware College of Arts and Sciences B.A., Franklin and Marshall College M.S. S. Bryn Mawr College of Ed.D., Wilmington College M.S. S. Bryn Mawr College of Technology M.S. College of Technology M.S., Troy State University of Delaware Ed.D., Wilmington College M.S., Troy State University of Delaware Ed.D., Wilmington College M.S., Troy State University of Delaware Ed.D., Wilmington College M.S., Troy State University of New York at Albany M.S., Drexel University Ph.D., St. John's University Ph.D., Wilmington University M.S.N., Wilmington University M.S.N., Wilmington University Gollege of Business B.S.N., Wilmington University M.S.N., Wilmington University M.S.N., Wilmington University St. Stokes Associate Professor College of Business B.S., Southern Connecticut State College M.B.A., University of Montana Ph.D., University of Southern California Ph.D., University o
Sallie A. Reissman
Online Learning and Ed Tech B.S., Willmington College M.E.d., Willmington College M.E.d., Willmington College M.S.S., Bryn Mawr College BEd.D., University of Delaware College of Arts and Sciences B.A., Franklin and Marshall College M.A., University of Delaware Robert W. Rescigno
B.S., Wilmington College M.E.d., Wilmington College Ed.D., University of Delaware College of Arts and Sciences B.A., Franklin and Marshall College M.S., Froy State University B.A., Franklin and Marshall College M.S., Troy State University M.A., University of Delaware College of Business B.A., Wilmington College Robert W. Rescigno. Assistant Professor Director, D.B.A. Program College of Business B.A., West Chester University Ph.D., St. John's University Angela Steele-Tilton. Assistant Professor College of Health Professions B.S.N., Wilmington University M.S., Drexel University M.S
M.Ed., Wilmington College Ed.D., University of Delaware Barry L. Renner
Barry L. Renner
George M. Slentz
College of Arts and Sciences B.A., Franklin and Marshall College M.A., University of Delaware Robert W. Rescigno
B.A., Franklin and Marshall College M.A., University of Delaware Robert W. Rescigno
Robert W. Rescigno
Robert W. Rescigno
Director, D.B.A. Program College of Business B.A., State University of New York at Albany M.A., New York University Ph.D., St. John's University Ph.D., St. John's University Ph.D., Wilmington University Ed.D., Wilmington University B.A., Widener University B.A., Widener University M.S., Drexel University B.A., Widener University M.S., Drexel University College of Business B.A., Wilmington University College of Business B.A., Duke University B.A., Duke University College of Business B.A., Duke University College of Business B.A., Duke University College of Business B.A., Wilmington College M.S., Southern Connecticut State College M.B.A., University of Montana Clinton D. Robertson Director, Master's Business Programs College of Business B.S., U.S. Merchant Marine Academy M.B.A., Wilmington College Ed.D., Wilmington
Director, D.B.A. Program College of Business B.A., State University of New York at Albany M.A., New York University Ph.D., St. John's University Ph.D., St. John's University Ed.D., Wilmington University B.A., Wilmington University B.A., Widener University M.S., Drexel University B.A., Widener University M.S., Drexel University Sally S. Stokes. Associate Professor College of Business B.A., Duke University College of Business B.A., Duke University B.A., Duke University College of Business B.A., University of Montana Clinton D. Robertson. Professor College of Business B.S., U.S. Merchant Marine Academy M.B.A., Wilmington College Ed.D., Wilmingto
College of Business B.A., State University of New York at Albany M.A., New York University Ph.D., St. John's University Ph.D., Wilmington University Ed.D., Wilmington University B.A., Widener University B.A., Widener University B.A., Widener University M.S., Drexel University B.A., Widener University M.S., Drexel University B.A., Widener University M.S., Drexel University B.A., Wilmington University College of Business B.A., Duke University B.A., Duke University College of Business B.A., Duke University B.A., Duke University College of Business B.A., Duke University B.A., Duke University College of Business B.A., Duke University College of Business B.A., Duke University College of Business B.A., Southern Connecticut State College M.B.A., University of Montana Clinton D. Robertson Director, Master's Business Programs College of Business B.S., U.S. Merchant Marine Academy M.B.A., Wilmington College Ed.D., Wilmington
B.A., State University of New York at Albany M.A., New York University Ph.D., St. John's University Ph.D., St. John's University Ed.D., Wilmington University Michelle C. Reyes
M.A., New York University Ph.D., St. John's University Ph.D., St. John's University Ph.D., St. John's University Ed.D., Wilmington University Michelle C. Reyes
Ph.D., St. John's University Ed.D., Wilmington University Michelle C. Reyes
Ed.D., Wilmington University Michelle C. Reyes
Michelle C. Reyes
Library B.A., Widener University M.S., Drexel University M.S., Drexel University M.S., Drexel University Olivia D. Roane College of Education B.A., Cheyney University M.Ed., Cheyney University Ed.D., Wilmington College Clinton D. Robertson Director, Master's Business Programs College of Business B.S., U.S. Merchant Marine Academy M.B.A., Wilmington College M.B.A., University of Southern California Ph.D., University of Southern California Ph.D., University of Southern California Ph.D., University of Southern California College of Health Professions College of Health Professions College of Health Professions
B.A., Widener University M.S., Drexel University M.S., Drexel University M.S., Drexel University Olivia D. Roane
College of Business B.A., Duke University Olivia D. Roane
Olivia D. Roane
College of Education B.A., Cheyney University M.Ed., Cheyney University Ed.D., Wilmington College Clinton D. Robertson Director, Master's Business Programs College of Business B.S., Southern Connecticut State College M.B.A., University of Montana College of Education College of Education B.A., Emerson College M.A., University of Southern California Ph.D., University of Southern California Ph.D., University of Southern California College of Health Professions College of Health Professions
B.A., Cheyney University M.Ed., Cheyney University Ed.D., Wilmington College Clinton D. Robertson
College of Business M.Ed., Cheyney University Ed.D., Wilmington College Ed.D., Wilmington College Clinton D. Robertson
Ed.D., Wilmington College Ed.D., Wilmington College Ed.D., Wilmington College M.B.A., University of Montana Clinton D. Robertson
Clinton D. Robertson
Clinton D. Robertson
Director, Master's Business Programs College of Business B.S., U.S. Merchant Marine Academy M.B.A., Wilmington College Ed.D., Wilmington College Barbara H. Sartell Professor College of Education B.A., Emerson College M.A., University of Southern California Ph.D., University of Southern California Ph.D., University of Southern California College of Health Professor College of Health Professions
College of Business B.S., U.S. Merchant Marine Academy M.B.A., Wilmington College Ed.D., Wilmington College Barbara H. Sartell
B.S., U.S. Merchant Marine Academy M.B.A., Wilmington College Ed.D., Wilmington College Barbara H. Sartell Professor College of Health Professions B.A., Emerson College M.A., University of Southern California Ph.D., University of Southern California Elizabeth L. omas-Bauer College of Health Professions College of Health Professions
M.B.A., Wilmington College Ed.D., Wilmington College Barbara H. Sartell
Barbara H. Sartell
College of Health Professions College of Health Professions College of Health Professions
College of Health Professions College of Health Professions R A Moravian College
P.A. Moravian College
M.S.N., University of Delaware B.S.N., Columbia University
Ed.D., Wilmington College M.S.N., Columbia University
D.N.P., Widener University
Scott R. ShawAssistant Professor
<u> </u>
College of Technology
College of Technology B.A., Wilmington College M.S., Wilmington University

Kirk R. Trate	Assistant Professor	Denise Z. Westbrook.	Assistant Professor
	Director, Criminal Justice Program		Dean, College of Health Professions
Co	llege of Social and Behavioral Science	es	B.S.N., Wilmington College
	B.S., Pennsylvania State Universit	y	M.S.N., Wilmington College
	M.S., Wilmington College		Ed.D. (c) Walden University
Christian A. Trowbrid	dgeAssistant Professor	Veronica F. Wilbur	Associate Professor
Dean, Co	ollege of Social and Behavioral Scienc	es	College of Health Professions
	B.A., Villanova University		B.S.N., University of Delaware
	J.D., Temple University School of Law		M.S.N., Widener University
			Ph.D., Widener University
Doreen B. Turnbo	Associate Professor		
			sAssociate Professor
	B.S., Delaware State University		Director, Counseling Programs
	M.Ed., Wilmington College	Coll	ege of Social and Behavioral Sciences
	Ed.D., Wilmington College		B.A., University of West Florida
Mickey P Turnho	Associate Professor		M.A., University of Iowa
wholey it ruinbo	College of Technology		Ph.D., University of Minnesota
ΔΔς	., Community College of the Air Force	Sandra C. Williamson	Associate Professor
Λ.Λ.Ο	B.S., New School of Social Research		College of Education
	M.S., State University of New York	11	B.S., Eastern Kentucky University
	w.o., otate offiversity of New Tork		M.A., Eastern Kentucky University
Danny J. Walker	Assistant Professor		Ph.D., Kent State University
	College of Arts and Sciences	3	1 11.D., Refit diate diliversity
	B.A., Harding University	Marcella M. Willson	Associate Professor
	M.A., Abilene Christian University		College of Arts and Sciences
lanica E Mardia	Assistant Drafessor		B.A., St. Francis College
Janice E. Wardie	Assistant Professor		M.A., University of Delaware
	College of Business	Matthau I Milaaa	Assistant Duefesses
	-	Mattnew J. Wilson	Assistant Professor
	M.B.A., Wilmington College		College of Arts and Sciences
Gregory A. Warren	Assistant Professor		B.S., Ohio Valley University
3 ,	College of Business		M.S., Lubbock Christian University
A.S., Delav	vare Technical and Community Colleg	Sherry L. Wilson	Assistant Professor
	B.A., Wilmington University		ege of Social and Behavioral Sciences
	B.S., Wilmington University		B.A., Temple University
	M.S., Wilmington University		J.D., Widener University
	Ed.D., Temple University		
		-	Associate Professor
Robin B. Weinstein	Assistant Professor	Coll	ege of Social and Behavioral Sciences
	College of Business		B.A., University of Delaware
	B.A., Eastern University		M.C., University of Delaware
M.T.S., e l	Eastern Baptist eological Seminary		Ed.D., Wilmington University
	Ed.D., Wilmington University		
Tyler A. Wells	Assistant Professor	Sharon R. Yoder	Associate Professor
.,	B.S., Wilmington University		College of Arts and Sciences
	M.Ed., Wilmington University		B.S., Ohio State University
	<u></u> ,		M.S., University of Evansville
			Ed.D., Temple University

ADJUNCT FACULTY

e adjunct faculty listed below have attained the rank of "Adjunct Professor" as of 5/20/13.

Stella A. Auchterlonie B.A., Wilmington College	Charlotte N. Byrd B.A., King's College	Erik T. Christian B.A., Goddard College
M.S.W., Delaware State University	M.Ed., University of Delaware	M.A., University of New Hampshire
John W. Bailey	Dennis R. Ca erty	Dennis T. Clark
B.S., West Chester University	A.A., SUNY-Delhi	A.A.S., Delaware Technical &
M.Ed., Widener University	B.A., Central Connecticut State University	Community College B.B.A., Wilmington College
Kathryn B. Bailey	M.S., Central Connecticut State	M.B.A., Wilmington College
B.S., University of Delaware	University	
M.Ed., Widener University		Edward A. W. Clark
,	Anthony Carcillo	B.S., West Chester University
William G. Battista	B.A., Immaculata College	M.S., West Chester University
B.A., St. Vincent College	M.A., Immaculata College	
M.S., University of Texas	D.B.A., Wilmington University	Edward H. Coburn
,		A.S., Cecil Community College
omas F. Brennan	R. Wayne Carmean	
B.A., Temple University	B.S. University of Delaware	Sandra L. Cohee
M.S., Temple University	M.Ed. University of Delaware	B.S., University of Delaware
,	Ed.D., NOVA	M.S., University of Delaware
Andrea M. Bukay		Ed.D., University of Delaware
B.A., Philadelphia College of Art	Raymond J. Carr	
•	B.S., Kutztown University	Marie P. Collins
Veronica L. Burke	M.B.A., Widener University	B.S., Penn State University
A.A., Delaware Technical &	M.S., West Chester University	M.P.A., Penn State University
Community College		J.D., Widener School of Law
B.A., Wilmington College	Christopher C. Chandler	
M.S., Wilmington College	B.S., Wilmington College	Holly Conley
	M.S., University of Delaware	B.S., Wilmington College
Rae D. Burton		M.B.A., Wilmington University
B.S., Central Connecticut	Kevin Chapple	
M.A., Yale University	Pharm.D., University of Maryland	John F. Corrozi
Ed.D., Nova University		B.A., University of Delaware
	Gianni Chicco	M.S., Boston University
Richard H. Burton	A.B.D., Loyola University of Chicago	Ph.D., University of Delaware
B.S., University of Delaware	M.A., Indiana University of	
M.B.A., Drexel University	Pennsylvania	
	Ph.D., University of Trieste	

Michael F. Costello
A.A.S., Lord Fairfax Community
College
B.S., Wilmington College
M.B.A., Wilmington College
M.S., Wilmington College

Ed.D., Wilmington College

Elliot J. Davis
B.A., Temple University
M.A., West Chester University
Ed.D., Temple University

Joseph K. Devine B.S., Widener University M.B.A., Widener University

Anthony J. DiGiacomo B.A., University of Delaware M.A., University of Delaware Ed.D., Wilmington College

Angela J. DiSabatino B.S.N., University of Delaware M.S.N., University of Delaware

Dean R. Dungan
B.G.I., Aero Training Academy
C.F.I.I., Aero Training Academy
A.G. I., Flight Safety International

Joseph D. Euculano B.S., Jacksonville State University .D., Wilmington College

B.S.N., Wilmington College M.S.N, Wilmington College M.B.A., University of Bridgeport M.S., Wilmington College	
M.S.N, Wilmington College M.B.A., University of Bridgeport M.S., Wilmington College	
Harold Jopp, Jr. Rufus L. Lanier John W. Marinucci	
B.A., Washington College A.A., Northern Virginia Community B.S., Delaware State University	
M.A., University of Delaware College M.B.A., Wilmington College	
M.A., St. Mary's Seminary B.S., Wilmington College Ed.D., Wilmington College	
J.D., University of Maryland M.S., Wilmington College	
Ed.D., University of Delaware Varina Marshall	
Joyce M. Lennon B.S., Wilmington College	
Anthony J. Julis B.A., Wilmington College M.S., Wilmington College	
B.S., Iowa Wesleyan College D.B.A., Argosy University	
M.S., North Carolina State Gloria A. Lester	
Ph.D., North Carolina State B.S.N., University of Delaware Sarah M. Marvian	
M.S.N., Wilmington University B.A., University of Delaware	
Tep Kang Ed.D., Wilmington University M.A., West Chester University	
B.S., University of Connecticut Ph.D., Temple University	
Pharm.D., University of Rhode Island John D. Lewis	
B.A., e Citadel Joseph A. Massare	
Mike C. Karia M.A., Salisbury State College B.S., Villanova University	
L.L.B., Gujarat University M.A., Washington eological Uni	ion
M.Com., Gujarat University Evie S. Logue M.A., Villanova University	
M.B.A., Fairleigh Dickinson A.D.N., Delaware Technical & Ed.D., Wilmington College	
University Community College	
B.S.N., Wilmington College Gabrielle G. McClure-Nelson	
Sean A. Keblen M.S.N., Widener University B.A., Temple University	
A.S., Delaware Technical & M.B.A., University of Delaware Community College Cheyenne V. Luzader D.B.A. Wilmington University	
B.A., Wilmington College B.A., Marshall University	
M.C. Wilmington College M.S. Wost Virginia University	
James K. Michaduen	
Anne C. Knapper Angus N. MacLennan B.A., Washington College M.A. American University	
W.A., American University	
M.A., University of Delaware	
Ph.D., University of Delaware	
Richard D. Krett Karen E. MacMurray Michael P. McGay	
A.A.S., Delaware Technical & B.S., Indiana University B.S., St. John's University	
Community College M.B.A., Wilmington College M.S., Wilmington University	
B.S., Wilmington College	
M.S., Wilmington College Dennis P. Malloy Dawn-Marie Melson	
Ed.D., Wilmington College B.S., Widener University B.S., Wilmington University	
M.S., Widener University M.S., Wilmington University	
Ed.D., Wilmington College	

John W. Towns III Harry J. West B.A., Adrian College B.A., University of Delaware M.A.S., Johns Hopkins University M.Ed., University of Delaware Ed.D., University of Delaware Kaan Turnali B.S., Widener University Layton A. Wheeler M.B.A., Widener University B.S., Virginia Commonwealth University M.S., Virginia Commonwealth Robert K. Urian University B.A., University of Delaware M.S., Widener University James G. Windram Ed.D., George Washington University A.A., Columbus College of Art B.F.A., Ohio University James H. VanSciver M.F.A., Ohio University B.A., Pennsylvania Military College M.A., University of Delaware David F. Wooley Ed.D., University of Maryland, College A.A., Wilmington College Park B.B.A., Wilmington College M.B.A., Wilmington College Karen Vargas B.A., Rowan University Gary D. Wray M.S., Wilmington College B.A., Morris Harvey College M.A., University of Delaware James A. Villarreal Ed.D., University of Delaware M.Ed., Temple University Ph.D., San Beda College Kevin B. Wright A.S., Northern Virginia Community Barbara Wanta College B.S., University of Pennsylvania B.S., Wilmington College M.S., Oxford University M.Ed., Wilmington College M.S.N., University of Pennsylvania Ed.D., Wilmington College Patricia Yancey A.A.S. Blue eld State College Monica Washington B.S.N., Wilmington College B.A., Temple University M.S.N., Wilmington College J.D., Villanova University John A. Yeomans Edward A. Welch B.A., University of Delaware B.S., Salisbury University

B.S., Salisbury University

M.B.A., Wilmington College

M.S., Wilmington College

Linda J. Zervas

M.S.W., Delaware State University

Executive	Team/Administrative	Cabinet
-----------	---------------------	---------

Assistant Vice President