INDIANA**TECH**

SCHEDULE OF CLASSES

Fall 2019

Table of Contents

Overview

The College of Professional Studies specializes in making professionally oriented degree programs accessible to students who cannot attend college full-time in a traditional format. Curricula are adapted for delivery through the Accelerated Degree Program, which compresses a traditional 15-week semester into a much shorter session. Undergraduate courses are offered in nine five-week sessions each year, while graduate courses are offered in eight six-week sessions each year.

Students can attend classes at the main campus in Fort Wayne or at one of our regional campuses throughout Indiana and Kentucky. These face-to-face classes typically meet once a week in the evening or on the weekend. For additional convenience and flexibility, students may also take courses online. Students also can earn credit through standardized exams such as CLEP and DANTES, or by completing the portfolio process to document prior learning through CAEL's Learning Counts program.

Degree Options

Degree programs at Indiana Tech are designed to provide students with the knowledge and skills needed for rewarding careers. The university recognizes that each student is an individual and has unique goals. Each student can choose the degree that fits his or her goals and, in many cases, combine two or more concentrations for a tailor-made education. Although not all programs are available at all locations, degree options in the College of Professional Studies for the 2019-20 academic year are:

Undergraduate Degrees

› Associate of Science in Accounting
› Associate of Science in Business Administration:
  — Management Concentration
  — Production Management Concentration
› Associate of Science in Criminal Justice
› Associate of Science in Electrical Engineering Technology
› Associate of Science in General Studies
› Associate of Science in Health Information Technology
› Associate of Science in Industrial and Manufacturing Engineering
› Associate of Science in Information Technology
› Bachelor of Science in Accounting
› Bachelor of Science in Business Administration:
  — Business Communication Concentration
  — Entrepreneurial Studies Concentration
  — Financial Services Concentration
  — Health Care Administration Concentration
  — Human Resources Concentration
  — Management Concentration
  — Management Information Systems Concentration
  — Marketing Concentration
  — Sports Management Concentration
› Bachelor of Science in Child Development
› Bachelor of Arts in Communication
  — Print/Broadcast Journalism Track
  — Sports Media Track
› Bachelor of Science in Criminal Justice
› Bachelor of Science in Criminal Justice-Crime Analysis
› Bachelor of Science in Criminal Justice-Criminal Justice Administration
› Bachelor of Science in Criminal Justice-Rehabilitative Services
› Bachelor of Science in Cybersecurity
› Bachelor of Science in Emergency Response Management
› Bachelor of Science in Health Information Management
› Bachelor of Science in Human Services

› Bachelor of Science in Industrial and Manufacturing Engineering
› Bachelor of Arts in Information Systems
› Bachelor of Science in Information Systems
› Bachelor of Science in Organizational Leadership
› Bachelor of Science in Psychology

Graduate Degrees

› Master of Business Administration
  — Accounting Concentration
  — Health Care Management
  — Human Resources
  — Management
  — Marketing
  — Project Management
› Master of Science in Engineering Management
› Master of Science in Engineering Management-Information Systems
› Master of Science in Management
› Master of Science in Organizational Leadership
› Master of Science in Psychology
› Master of Business Administration/Master of Science in Management Dual Degree
› Master of Business Administration/Master of Science in Engineering Management Dual Degree
› Ph.D. in Global Leadership
  — Organizational Management Concentration
  — Academic Administration Concentration
  — For more information, go to phd.IndianaTech.edu

Graduate Certificate Program

  — Health Care Administration
  — Human Resources
  — Management
  — Marketing
  — Project Management
  — For more information, go to IndianaTech.edu/certificates

Associate of Science
in Accounting

The purpose of the accounting associate degree program is to develop business professionals for entry-level positions in management accounting, financial services, auditing, management services, governmental and nonprofit agencies, public accounting and taxation. There is an emphasis upon developing an understanding and respect for the ethical and professional standards of the accounting profession. Accountants are trained in our program to develop problem-solving skills and increase efficiency, improving both operating results and business value for their prospective employers.

Accounting courses are taught using case studies, problems and computer applications so that concepts can be applied to real-life situations. The high level of student-professor interaction provides a learning environment that contributes to students with the practical experience and the skills that they need to participate in the fast-paced business environment.

The accounting degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the accounting courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Business Administration

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2850	Managing in a Legal Environment	3

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
*ACC 2300	Intermediate Accounting I	3
*ACC 2320	Intermediate Accounting II	3
*ACC 2340	Intermediate Accounting III	3
*ACC 2430	Cost Accounting I	3
*ACC 2440	Cost Accounting II	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM	Electives	3
PSY 1700	Introduction to Psychology	3

Total Credits..63

**Students may test out by placement exam. Credits do not count toward degree.*

*Students must complete ACC 2140, MA 1025, MA 2025 and MIS 1300 to enroll in the accounting TEAM. Please check the schedule for TEAM starting dates.

Associate of Science
in Business Administration

—Management Concentration

Students pursuing an associate degree in business administration may choose a concentration in management or production management. Following are the requirements for the management concentration; requirements for the production management concentration are below.

Business Administration
BA 1200　Foundations of Business 3
BA 2010　Principles of Management.......................... 3
BA 2020　Operations Management.................................. 3
BA 2410　Human Resource Management........................ 3
BA 2430　International Management 3
BA 2500　Marketing.. 3
BA 2850　Managing in a Legal Environment 3

Math
MA 1005　Foundations of College Math I..................... 3**
MA 1020　Mathematical Problem-Solving I..................... 3
MA 1025　Mathematical Problem-Solving II 3
MA 2025　Statistical Problem-Solving.............................. 3

Accounting & Information Systems
ACC 1010　Accounting Principles.. 3
ACC 2140　Managerial Accounting...................................... 3
MIS 1300　Software Tools... 3

English
ENG 1100　Introduction to College Writing 3**
ENG 1250　English Composition I....................................... 3
ENG 1270　English Composition II...................................... 3
ENG 2320　Professional Communication 3

Humanities & Social Sciences
HUM　Electives... 3
PSY 1700　Introduction to Psychology 3

Approved Electives.. 6

Total Credits..60

* *Students may test out by placement exam. Credits do not count toward degree.*

—Production Management Concentration

Students pursuing an associate degree in business administration may choose a concentration in management or production management. Requirements for the production management concentration are below; the requirements for the management concentration are above.

Business Administration
BA 1200　Foundations of Business 3
BA 2010　Principles of Management............................. 3
BA 2020　Operations Management.................................. 3
BA 2600　Occupational Safety and Health...................... 3
BA 2700　Organizational Behavior.................................. 3
BA 3110　Project Management I...................................... 3

Math
MA 1005　Foundations of College Math I..................... 3**
MA 1020　Mathematical Problem-Solving I..................... 3
MA 1025　Mathematical Problem-Solving II 3
MA 2025　Statistical Problem-Solving.............................. 3

Accounting & Information Systems
ACC 1010　Accounting Principles.. 3
ACC 2140　Managerial Accounting...................................... 3
MIS 1300　Software Tools... 3

English
ENG 1100　Introduction to College Writing 3**
ENG 1250　English Composition I....................................... 3
ENG 1270　English Composition II...................................... 3
ENG 2320　Professional Communication 3

Humanities & Social Sciences
ECON 2200　Macroeconomics 3
ECON 2210　Microeconomics 3
HUM　Electives... 3
PSY 1700　Introduction to Psychology 3

Approved Electives... 3

Total Credits..60

* *Students may test out by placement exam. Credits do not count toward degree.*

Associate of Science
in Criminal Justice

The associate degree in criminal justice will provide a broad overview of the criminal justice system. The degree requires 60 credits including a core of 27 credits in criminal justice. The core courses examine the criminal justice system as a whole and then take a closer look at various components of the system, such as the police, the courts and the corrections system.

Criminal Justice
CJ 1100 Introduction to the Criminal Justice System.. 3
CJ 1300 Police in America 3
CJ 1400 Corrections in America 3
CJ 2300 Substantive Criminal Law 3
CJ 2400 Understanding Procedural Law 3
CJ 2500 Basics of Criminal Investigation 3
CJ 2600 Laws of Evidence 3
CJ 3100 A System of Juvenile Justice 3
CJ 3200 Understanding Criminal Behavior.................. 3

Business and Technology
MIS 1300 Software Tools... 3

English
ENG 1100 Introduction to College Writing 3**
ENG 1250 English Composition I.. 3
ENG 1270 English Composition II....................................... 3

Social Sciences
PSY 1700 Introduction to Psychology 3
PSY 2520 Abnormal Psychology 3
SS 1110 American Government 3
SS 2800 Introduction to Sociology.................................. 3

Math
MA 1005 Foundations of College Math I...................... 3**
MA 1020 Foundations of College Math II 3
MA 1025 Mathematical Problem-Solving 3
Approved Electives... 6

Total Credits..60

* *Students may test out by placement exam. Credits do not count toward degree.*

Associate of Science
in Electrical Engineering Technology

This program prepares graduates for a successful career as an electrical, electronic or engineering technician. Studies in mathematics and science are coupled with courses focusing on the analysis, building, and testing of circuits; areas of focus include analog and digital circuits, microprocessors, electrical machines, and electronic instrumentation. Students in the program engage with these focus areas in classes and them with both theoretical knowledge and the hands-on application of that knowledge.

Electrical Engineering Technology
EET 1100 Electronic Circuits I 3
EET 1150 Electronic Circuits I Lab 1
EET 1200 Electronic Circuits II... 3
EET 1250 Electronic Circuits II Lab................................... 1
EET 1300 Digital Circuits.. 3
EET 1350 Digital Circuits Lab.. 1
EET 2000 Technical Writing... 3
EET 2050 Measurement Techniques and Report Writing.. 3
EET 2100 Introduction to C Programming 3
EET 2200 Introduction to PLCs... 3
EET 2300 Electrical Machines.. 3
EET 2400 PCB Layout and Fabrication............................. 3
EET 2974 Capstone Project 2

English
ENG 1100 Introduction to College Writing 3**
ENG 1250 English Composition I.. 3
ENG 1270 English Composition II....................................... 3

Humanities
HUM Electives.. 3

Math
MA 1030 Applied Algebra 3
MA 1055 Applied Trigonometry 3
MA 1100 Applied Calculus I 3

Science
CH 1100 Fundamentals of Chemistry 3
PH 1100 Fundamentals of Physics.................................... 3

Social Sciences
PSY 1700 Introduction to Psychology 3
SS 2720 Group Dynamics 3

Total Credits..60

* *Students may test out by placement exam. Credits do not count toward degree.*

Associate of Science
in General Studies

The general studies curriculum is structured to offer students a broad, general base upon which to build. This curriculum is designed for students seeking a two-year degree with a course of study that can be customized to their personal or career objectives, as well as for students who are undecided in their career plans. Students who are planning to transfer to a four-year curriculum should consult with their academic advisors regarding the most appropriate choice of electives.

Math & Technology
MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem-Solving	3
MIS 1300	Software Tools	3

English
ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences
HUM	Electives (3 credits must be literature)	9
SS	Electives	6
PSY 1700	Introduction to Psychology	3

Electives
Approved	Electives	24

Total Credits 60

*Students may test out by placement exam. Credits do not count toward degree.

Associate of Science
in Health Information Technology (HIT)

Health information technology (HIT) supports patient care by providing data to medical staff at the point of care and by giving administrative support in areas such as finance and practice management. This field is ideal for individuals who wish to work in the dynamic healthcare industry but not directly in patient care.

Our program has been accredited by the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM). CAHIIM is a Chicago-based organization that accredits higher education programs in health informatics and health information management. It is the globally recognized and trusted accreditation organization for health informatics and health information management education programs to ensure the development of a workforce that meets the challenge of an information-intensive environment and its impact on global health.

English
ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3

Health Information Technology
HIT 1100	Medical Terminology	3
HIT 1200	Health Information Technology & Systems	3
HIT 1350	Ambulatory Services Coding	3
HIT 1450	Diagnosis Coding	3
HIT 1550	Inpatient Procedural Coding	3
HIT 1600	HIT Professional Communications	3
HIT 2000	Health Data Management I	3
HIT 2100	Health Data Management II	3
HIT 2200	Health Data Privacy & Security	3
HIT 2300	Health Care Reimbursement	3
HIT 2400	Health Care Leadership	3
HIT 2600	Practice Experience and RHIT Proficiency	3

Math & Computer Science
MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem Solving	3
MA 2025	Statistical Problem-Solving	3
MIS 1300	Software Tools	3

Biology
BIO 1110	Anatomy & Physiology	3
BIO 1210	Human Disease & Pharmacology	3

Total Credits 60

*Students may test out by placement exam. Credits do not count toward degree.

Associate of Science
in Industrial & Manufacturing Engineering (IME)

The IME degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network. Please check the schedule for TEAM starting dates. Courses marked with an asterisk (*) require TEAM enrollment.

Business Administration
BA 1200   Foundations of Business 3

English
ENG 1100   Introduction to College Writing 3**
ENG 1250   English Composition I.. 3
ENG 1270   English Composition II....................................... 3

Humanities and Social Sciences
ECON 2200   Macroeconomics 3
HUM   Elective 3

Math & Science
*CH 1000   Fundamentals of Chemistry 3
*MA 1030   Applied College Algebra 3
*MA 1055   Applied Trigonometry 3
*MA 1100   Applied Calculus I 3
*PH 1100   Fundamentals of Physics 3

Engineering
*EGR 1710   Engineering Graphics and Design.................... 3
*EGR 2000   Engineering Communication............................ 3
*EGR 2650   Manufacturing Processes 3
*EGR 3430   Applied Probability and Statistics 3
*IME 2010   Safety Engineering... 3
*IME 2020   Work Design 3
*IME 2110   Six Sigma I 3
*IME 3020   Computer Sim. of Mfg. Processes 3
*IME 4020   Lean Manufacturing... 3
*IME 4300   Integrated Resource Management.................... 3

Total Credits...60

*Students may test out by placement exam. Credits do not count toward degree.

Associate of Science
in Information Technology (IT)

This program prepares a graduate, as an IT professional, to provide computer technology support to business and industry. Graduates are prepared to install, run, troubleshoot, and maintain the technology that allows computer systems to function successfully. This program focuses on industry mandated competencies. Several courses are guided by industry-aligned certificates. As students progress through their coursework, they will be preparing for four industry-valued certifications.

English
ENG 1100   Introduction to College Writing 3**
ENG 1250   English Composition I.. 3
ENG 1270   English Composition II....................................... 3

Humanities and Social Sciences
SS 2800   Intro to Sociology 3
PSY 1700   Intro to Psychology.. 3
HUM   Elective 3

Math & Science
MA 1015   Intro to Technical Mathematics....................... 3
MA 2010   Statistical Problem Solving............................... 3

Engineering
CS 1500   Intro to Server Systems 3
ENG 2320/EGR 2000 3
IS 1150   Intro to Information Systems............................ 3
IT 1150   Advanced PC Support....................................... 3
IT 2000   Server+ 3
IT 2100   Business Continuity 3
IT 2200   Security+... 3
IT 2900   Capstone Project 3
MIS 1300   Software Tools... 3
NET 1200   Network Design I 3
NET 1250   Network Design II... 3
NET 1500   Circuits & Signals 3
NET 2000   Windows Networking 3

Total Credits...60

*Students may test out by placement exam. Credits do not count toward degree.

Bachelor of Science
in Accounting

The accounting degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the accounting courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Business Administration
BA 1200 Foundations of Business 3
BA 2010 Principles of Management........................... 3
BA 2200 Personal Finance...................................... 3
BA 2410 Human Resource Management........................ 3
BA 2500 Marketing.. 3
BA 2700 Organizational Behavior........................... 3
BA 2850 Managing in a Legal Environment 3
BA 3200 Business Ethics.................................... 3
BA 4910 Business Policy & Strategic Planning.............. 3
FIN 3600 Corporate Finance 3

Math
MA 1005 Foundations of College Math I 3**
MA 1020 Mathematical Problem-Solving I 3
MA 1025 Mathematical Problem-Solving II 3
MA 2025 Statistical Problem-Solving............................ 3

Accounting & Information Systems
ACC 1010 Accounting Principles 3
ACC 2140 Managerial Accounting.. 3
ACC TEAM Courses (see below) 30
MIS 1300 Software Tools.. 3

English
ENG 1100 Introduction to College Writing 3**
ENG 1250 English Composition I.. 3
ENG 1270 English Composition II.. 3
ENG 2320 Professional Communication 3

Humanities & Social Sciences
ECON 2200 Macroeconomics.. 3
ECON 2210 Microeconomics 3
HUM Electives (3 credits must be literature)............. 9
PSY 1700 Introduction to Psychology 3
One of the two following courses.. 3
    SS 2720 Group Dynamics
    SS 2800 Introduction to Sociology

Science
One of the two following courses... 3
    BIO 1000 Introductory Biology
    SCI 2000 Contemporary Issues in Science

Approved Electives 9

Total Credits 120

*Students may test out by placement exam. Credits do not count toward degree.

The accounting TEAM consists of the courses listed below. Students must complete ACC 2140, MA 1025, MA 2025 and MIS 1300 in order to enroll in the accounting TEAM. Please check the schedule for TEAM starting dates.

*ACC 2300 Intermediate Accounting I...................................... 3
*ACC 2320 Intermediate Accounting II 3
*ACC 2340 Intermediate Accounting III................................. 3
*ACC 2430 Cost Accounting I...................................... 3
*ACC 2440 Cost Accounting II 3
*ACC 2500 Individual Income Tax 3
*ACC 3300 Auditing 3
*ACC 3500 Corporate Income Tax.. 3
*ACC 4700 Advanced Accounting I 3
*ACC 4740 Advanced Accounting II.. 3

Bachelor of Science
in Business Administration

—Business Communication Concentration

Students interested in earning their degrees in business administration may choose among the following concentrations: business communication, entrepreneurial studies, financial services, health care administration, human resources, management, management information systems, marketing or sports management.

Business Administration Core

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Business Communication Concentration

BA 2310	Foundations of Business Communication	3
BA 2320	Social Media Marketing & Comm.	3
BA 2550	Personal Selling	3
BA 3300	Marketing Research & Decision Making	3
BA 3160	Professional Skills Development	3
BA 3320	Corporate Communication	3
BA 4320	Web Analytics	3
PSY 2000	Understanding Diversity.	3

Choose one of the following two courses: 3

BA 3500	Advertising	
BA 4800	Public Relations	

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
SS 2720	Group Dynamics	3

Science

Choose one of the following courses: 3

BIO 1000	Introductory Biology	
SCI 2000	Contemporary Issues in Science	

Approved Electives **12**

Total Credits **120**

*Students may test out by placement exam. Credits do not count toward degree.

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

Bachelor of Science
in Business Administration

—Entrepreneurial Studies Concentration

Students interested in earning their degrees in business administration may choose among the following concentrations: business communication, entrepreneurial studies, financial services, health care administration, human resources, management, management information systems, marketing or sports management.

Business Administration Core

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Entrepreneurial Studies Concentration

BA 2460	Exploring Entrepreneurship	3
BA 3460	Evaluating Start-Up Potential	3
BA 3760	Entrepreneurial Bus. Planning & Growth.	3
BA 4760	Venture Lab	3

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
Choose one of the following two courses:		3
SS 2720	Group Dynamics	
SS 2800	Introduction to Sociology	

Science

Choose one of the following courses:		3
BIO 1000	Introductory Biology	
SCI 2000	Contemporary Issues in Science	

Approved Electives **27**

Total Credits: **120**

*Students may test out by placement exam. Credits do not count toward degree.

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

Bachelor of Science
in Business Administration

—Financial Services Concentration

Students interested in earning their degrees in business administration may choose among the following concentrations: business communication, entrepreneurial studies, financial services, health care administration, human resources, management, management information systems, marketing or sports management.

Business Administration Core

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Financial Services Concentration

BA 2105	Introduction to Financial Services	3
BA 2120	Fundamentals of Risk and Insurance.	3
BA 2140	Financial Services Marketing	3
BA 2160	Creating Service and Sales Relationship.	3
BA 3120	Foundations of Exchanges and Trading.	3
BA 3160	Professional Skills Development	3
BA 4120	Financial Services Valuation and Strategy	3
ECON 3140	Money, Banking and Capital Markets.	3

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
SS 2720	Group Dynamics	3

Science

Choose one of the following courses: 3

BIO 1000	Introductory Biology
SCI 2000	Contemporary Issues in Science

Approved Electives **15**

Total credits: **120**

*Students may test out by placement exam. Credits do not count toward degree.

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

Bachelor of Science
in Business Administration

—Health Care Administration Concentration

The health care administration concentration uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the health care administration courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Business Administration Core

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
One of the two following courses		3
SS 2720	Group Dynamics	
SS 2800	Introduction to Sociology	

Health Care Administration

HCA 1100	Intro. to Health Care Administration	3
HCA	TEAM Courses (see below)	18

Science

One of the two following courses		3
BIO 1000	Introductory Biology	
SCI 2000	Contemporary Issues in Science	

Approved Electives **18**

Total Credits **120**

*Students may test out by placement exam. Credits do not count toward degree.

The health care administration TEAM consists of the courses listed below. Students must complete ACC 2140, BA 2010, ENG 1270, HCA 1100 and MA 1025 before enrolling in the health care administration TEAM. Please check the schedule for TEAM starting dates.

Health Care Administration

*HCA 2100	Legal Aspects of Health Care Admin.	3
*HCA 3100	Finance of Health Care Admin.	3
*HCA 3200	Health Care Policy	3
*HCA 4100	Managed Care & Medical Group Practice	3
*HCA 4200	Long Term Care Administration	3
*HIT 1100	Medical Terminology	3

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

Bachelor of Science
in Business Administration

—Human Resources Concentration

Students interested in earning their degrees in business administration may choose among the following concentrations: business communication, entrepreneurial studies, financial services, health care administration, human resources, management, management information systems, marketing or sports management.

Business Administration Core

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Human Resources Concentration

BA 2600	Occupational Safety and Health	3
BA 3650	Compensation Management	3
BA 3800	Labor Relations	3
BA 4700	Training and Development	3
PSY 2510	Theories of Counseling	3

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
One of the two following courses		3
SS 2720	Group Dynamics	
SS 2800	Introduction to Sociology	

Science

One of the two following courses		3
BIO 1000	Introductory Biology	
SCI 2000	Contemporary Issues in Science	

Approved Electives **24**

Total Credits **120**

**Students may test out by placement exam. Credits do not count toward degree.

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

INDIANA**TECH**

Bachelor of Science
in Business Administration

—Management Concentration

Students interested in earning their degrees in business administration may choose among the following concentrations: business communication, entrepreneurial studies, financial services, health care administration, human resources, management, management information systems, marketing or sports management.

Business Administration Core

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Management Concentration

BA 2430	International Management	3
BA 4010	Quality Management	3

Choose one of the two following courses 3
BA 2020 Operations Management
BA 3110 Project Management

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3

One of the two following courses 3
SS 2720 Group Dynamics
SS 2800 Introduction to Sociology

Science

One of the two following courses 3
BIO 1000 Introductory Biology
SCI 2000 Contemporary Issues in Science

Approved Electives **30**

Total Credits **120**

*_*Students may test out by placement exam. Credits do not count toward degree._

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

Bachelor of Science
in Business Administration

—Management Information Systems Concentration

The MIS concentration uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the MIS courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Business Administration

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3

MIS

MIS 1300	Software Tools	3
MIS	TEAM courses (see below)	30

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
One of the two following courses		3
SS 2720	Group Dynamics	
SS 2800	Introduction to Sociology	

Science

One of the two following courses		3
BIO 1000	Introductory Biology	
SCI 2000	Contemporary Issues in Science	

Approved Electives **9**

Total Credits **120**

* *Students may test out by placement exam. Credits do not count toward degree.*

The MIS TEAM consists of the courses listed below. Students must complete MA 1025 to enroll in the MIS TEAM. Please check the schedule for TEAM starting dates.

*MIS 1500	Computer Systems & Hardware	3
*MIS 2100	Networking & Infrastructure	3
*MIS 2150	Component Analysis & Design	3
*MIS 3000	Programming & Logic	3
*MIS 3100	Database Management	3
*MIS 3150	Database Application Development	3
*MIS 3200	Web Applications & the Internet	3
*MIS 4000	Enterprise Resource Planning	3
*MIS 4200	Systems Analysis & Design	3
*MIS 4400	MIS Project Management	3

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

Bachelor of Science
in Business Administration

— Marketing Concentration

Students interested in earning their degrees in business administration may choose among the following concentrations: business communication, entrepreneurial studies, financial services, health care administration, human resources, management, management information systems, marketing or sports management.

Business Administration Core

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Marketing Concentration

BA 2550	Personal Selling	3
BA 3300	Marketing Research & Decision Making	3
BA 3500	Advertising	3
Three of the following courses		9
BA 2460	Exploring Entrepreneurship	
BA 2800	E-Commerce	
BA 3550	International Marketing	
BA 4510	Retailing	
BA 4800	Public Relations	

Math

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem-Solving I	3
MA 1025	Mathematical Problem-Solving II	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM EL	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
One of the two following courses		3
SS 2720	Group Dynamics	
SS 2800	Introduction to Sociology	

Science

One of the two following courses		3
BIO 1000	Introductory Biology	
SCI 2000	Contemporary Issues in Science	

Approved Electives **21**

Total Credits **120**

*Students may test out by placement exam. Credits do not count toward degree.

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

Bachelor of Science
in Business Administration

— Sports Management Concentration

Students interested in earning their degrees in business administration may choose among the following concentrations: business communication, entrepreneurial studies, financial services, health care administration, human resources, management, management information systems, marketing or sports management.

Accounting

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3

Business Administration

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2500	Marketing	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in a Legal Environment	3
BA 3200	Business Ethics	3
BA 4910	Business Policy & Strategic Planning	3
FIN 3600	Corporate Finance	3

Math

MA 1020	Foundations of Mathematics II	3
MA 1025	Mathematical Problem-Solving	3
MA 2025	Statistical Problem-Solving	3

Accounting & Information Systems

ACC 1010	Accounting Principles	3
ACC 2140	Managerial Accounting	3
MIS 1300	Software Tools	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
PSY 1700	Introduction to Psychology	3
HUM	Electives (3 credits must be literature)	9

Science

One of the following courses		3
BIO 1000	Introductory Biology	
CH 1100	Chemistry for Changing Times	
PH 1000	Physical Science	
SCI 2000	Contemporary Issues in Science	

Sports Management Concentration

BA 2550	Personal Selling	3
SM 1400	Introduction to Sports Management	3
SM 2600	Sports Management Field Experience	3
SM 3100	Sport Facility & Event Management	3
SM 4200	Sport Marketing	3
SS 3300	Sport in Society	3
SS 2800	Introduction to Sociology	3

Electives

ELECT	Approved Electives	18
ELECT	Internship or another approved elective	3

Total Credits 120

* *Students may test out by placement exam. Credits do not count toward degree.*

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

INDIANA**TECH**

Bachelor of Science
in Child Development

Indiana Tech's Bachelor of Science in child development is ideal for those inspired to become an advocate for children, such as a preschool or child care center director, a social or community services manager or a child protective services worker. It is also an appropriate path for students wishing to pursue graduate studies in psychology or education. When you pursue a Bachelor of Science in child development, you will receive a grounding in psychology courses that will provide an understanding of theory and practices related to working with children and adolescents. You will also receive basic instruction in educational courses to provide an understanding of the psychosocial and physical development of children.

Business and Technology

MIS 1300 Software Tools.. 3

Child Development

CD 1100 Socio-cultural Foundations of Education...... 3
PSY 2010 Educational Psychology...................................... 3
ES 2210 Principles of Fitness & Nutrition...................... 3
ES 3700 Motor Learning & Development 3
ES 4810 Adapted Physical Education 3

English and Communication

ENG 1100 Introduction to College Writing 3**
ENG 1250 English Composition I..................................... 3
ENG 1270 English Composition II 3
ENG 2320 Professional Communication 3

Humanities

HUM 3140 Children's Literature 3
HUM 3710 Ethics 3
HUM EL Elective 3

Mathematics

MA 1005 Foundations of College Math I 3**
MA 1020 Mathematical Problem-Solving I 3
MA 1025 Mathematical Problem Solving II.................... 3
MA 2010 Foundations of Statistics.................................. 3

Psychology

PSY 1700 Introduction to Psychology 3
PSY 1750 Human Growth & Development..................... 3
PSY 2000 Understanding Diversity 3
PSY 2510 Theories of Counseling................................... 3
PSY 2520 Abnormal Psychology...................................... 3
PSY 2780 Social Psychology.. 3
PSY 2300 Human Sexuality... 3
PSY 3750 Interview Strategies for Helpers...................... 3
PSY 3770 Assessment in Psychology 3
PSY 4370 Child Psychology Theory and Applications... 3
PSY 4510 Learning and Cognition 3
PSY 4520 Advanced Abnormal Psychology..................... 3
PSY 4530 Health Psychology.. 3
PSY 4560 Drugs and Addictions...................................... 3
PSY 4910 Child Adolescent Internship I.......................... 3
PSY 4911 Child Adolescent Internship II......................... 3

Science

BIO 1110 Anatomy and Physiology.................................... 3

Social Science

SS 2720 Group Dynamics.. 3
SS 2800 Introduction to Sociology................................. 3
SS 2810 Social Problems 3

Electives

Approved 15

Total Credits... 120

* *Students may test out by placement exam. Credits do not count toward degree.*

Bachelor of Arts
in Communication

— Print/Broadcast Journalism and Sports Media Tracks

Communication is the principle component of the human experience, and being able to communicate effectively to others is vitally important, especially in today's ever-changing world. If your calling is to develop and deliver messages in a variety of formats to a wide range of audiences, consider a communication degree from Indiana Tech.

In our communication program, you can take classes in broadcasting, visual communication, sports media, social media and public relations with practitioners who work in the field. By engaging in theory and professional practices, you will become familiar with organizations and audiences in various dynamic media professions, which will complement your participation in university, professional and community activities.

Communication Core

COMM 1250	Foundations of Communication	3
COMM 1400	Public Communication	3
COMM 2150	Visual Meanings	3
COMM 2350	Interpersonal Communication	3
COMM 3000	Language & Culture	3
COMM 4100	Theories of Communication	3
COMM 4750	Applied Communication (internship)	3-12
COMM 4910	Senior Capstone	3

English and Communication

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities and Social Sciences

HUM 3710	Ethics	3
HUM	Electives (3 credits must be literature)	6
PSY 1700	Introduction to Psychology	3
PSY 2000	Understanding Diversity	3
SS 2800	Introduction to Sociology	3
SS ELECT	Social Science electives	6

Mathematics

MA 1020	Foundations of Mathematics II	3
MA 1025	Mathematical Problem-Solving	3
MA 2010	Foundations of Statistics	3

Electives

Approved		21
SCI ELECT	Elective	3

Print/Broadcast Journalism Track

COMM 2450	Writing for Journalism	3
COMM 2650	Video Storytelling	3
COMM 2700	History of Mass Media	3
COMM 2800	Social Media Communication	3
COMM 3450	Multimedia Journalism	3
COMM 3650	TV Broadcasting	3
COMM 3750	Radio and Podcasting	3
COMM 4200	Media Ethics and Law	3
COMM 4500	Contemporary Media Studies	3

or Sports Media Track

COMM 2400	Sports Communication	3
COMM 2450	Writing for Journalism	3
COMM 2650	Video Storytelling	3
COMM 2800	Social Media Communication	3
COMM 3450	Multimedia Journalism	3
COMM 3650	TV Broadcasting	3
COMM 3750	Radio and Podcasting	3
COMM 4010	Sports and Media	3
COMM 4200	Media Ethics and Law	3

Total Credits 120

* *Students may test out by placement exam. Credits do not count toward degree.

Bachelor of Science
in Criminal Justice

Students interested in a bachelor's degree in criminal justice may choose a criminal justice specialty or pursue this bachelor's degree, which includes enough elective credits to allow the student to complete an appropriate minor, such as psychology. Pairing criminal justice with a minor in psychology allows you to develop additional skills that can be assets in fields such as corrections, rehabilitative services, or profiling.

Our criminal justice program includes courses in criminal investigation, police work, corrections, juvenile justice, police operations, crime scene analysis, criminal profiling and law. To deliver the courses, we rely on a diverse group of professionals in the fields of police work, criminal intelligence, the military, law, probation, juvenile justice, and psychology. These professionals have advanced degrees and specialty training that make them experts in their respective fields. Having professionals in the classroom also allows students to have access to instructors' real life experiences, firsthand knowledge of the job and career guidance.

The criminal justice degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the criminal justice courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Criminal Justice

CJ 1100	Intro. to the Criminal Justice System	3
*CJ 1300	Police in America	3
*CJ 1400	Corrections in America	3
*CJ 2300	Substantive Criminal Law	3
*CJ 2400	Understanding Procedural Law	3
*CJ 2500	Basics of Criminal Investigation	3
*CJ 2600	Laws of Evidence	3
*CJ 3100	A System of Juvenile Justice	3
*CJ 3200	Understanding Criminal Behavior	3
*CJ 3300	Victimology	3
*CJ 4800	Comparative Criminal Justice Systems	3
PLAW 1100	Introduction to Law Studies	3

Business and Technology

MIS 1300	Software Tools	3

English and Humanities

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3
HUM 3710	Ethics	3
HUM EL	Literature Elective	3
HUM EL	Elective	3

Mathematics

MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem Solving	3
MA 2010	Foundations of Statistics	3

Social Science

PSY 1700	Introduction to Psychology	3
PSY 2000	Understanding Diversity	3
PSY 2520	Abnormal Psychology	3
SS 1110	American Government	3
SS 2800	Introduction to Sociology	3
SS 2810	Social Problems	3

Electives

Approved		30
Science Elective (BIO 1110 suggested)		3

Total Credits 120

Bachelor of Science
in Criminal Justice-Administration

A lot of the business of a criminal justice career happens behind the scenes. That's the focus of the concentration in criminal justice administration. Managing the operations of a police organization requires a unique ability to understand the needs of the community being served as well as the components of the organization. Whether a student wants to pursue a career in law enforcement or private investigation, the courses in this concentration enable individuals to enter organizations with a broader understanding of the rationale for decision-making within criminal justice organizations.

The criminal justice degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the criminal justice courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Criminal Justice

CJ 1100	Intro. to the Criminal Justice System	3
*CJ 1300	Police in America	3
*CJ 1400	Corrections in America	3
*CJ 2300	Substantive Criminal Law	3
*CJ 2400	Understanding Procedural Law	3
*CJ 2500	Basics of Criminal Investigation	3
*CJ 2600	Laws of Evidence	3
*CJ 3100	A System of Juvenile Justice	3
*CJ 3200	Understanding Criminal Behavior	3
*CJ 3300	Victimology	3
*CJ 3510	Community & Problem Oriented Policing	3
*CJ 4210	Police Organization & Management	3
*CJ 4800	Comparative Criminal Justice Systems	3
PLAW 1100	Introduction to Law Studies	3

Business and Technology

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2700	Organizational Behavior	3
MIS 1300	Software Tools	3

English and Humanities

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3
HUM 3710	Ethics	3
HUM	Literature Elective	3
HUM EL	Elective	3

Mathematics

MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem Solving	3
MA 2010	Foundations of Statistics	3

Social Science

PSY 1700	Introduction to Psychology	3
PSY 2000	Understanding Diversity	3
PSY 2520	Abnormal Psychology	3
SS 1110	American Government	3
SS 2800	Introduction to Sociology	3
SS 2810	Social Problems	3

Electives

Approved	Electives	15
PSY	Elective	3
Science	Elective (BIO 1110 suggested)	3

Total credits.. 120

**Students may test out by placement exam. Credits do not count toward degree.*

Bachelor of Science
in Criminal Justice-Crime Analysis

The crime analysis specialty has been designed to meet the growing need for professionals who are capable of analyzing crime and intelligence data. The curriculum blends criminological theory with the use of computer software and analytical techniques to explore methods of predicting, preventing, and controlling crime.

The criminal justice degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the criminal justice courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Criminal Justice
CJ 1100	Intro. to the Criminal Justice System	3
*CJ 1300	Police in America	3
*CJ 1400	Corrections in America	3
*CJ 2300	Substantive Criminal Law	3
*CJ 2400	Understanding Procedural Law	3
*CJ 2500	Basics of Criminal Investigation	3
*CJ 2600	Laws of Evidence	3
*CJ 3100	A System of Juvenile Justice	3
*CJ 3200	Understanding Criminal Behavior	3
*CJ 3300	Victimology	3
*CJ 3520	Crime Scene Investigation	3
*CJ 3620	Forensic Science & Criminalistics	3
*CJ 4120	Death Investigation	3
*CJ 4220	Criminal Profiling	3
*CJ 4800	Comparative Criminal Justice Systems	3
PLAW 1100	Introduction to Law Studies	3

Business and Technology
MIS 1300	Software Tools	3

English and Humanities
ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3
HUM 3710	Ethics	3
HUM	Literature Elective	3
HUM EL	Elective	3

Mathematics
MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem Solving	3
MA 2010	Foundations of Statistics	3

Social Science
PSY 1700	Introduction to Psychology	3
PSY 2000	Understanding Diversity	3
PSY 2520	Abnormal Psychology	3
SS 1110	American Government	3
SS 2800	Introduction to Sociology	3
SS 2810	Social Problems	3

Electives
Approved	Electives	18
PSY	Elective	3
Science	Elective (BIO 1110 suggested)	3

Total Credits 120

* *Students may test out by placement exam. Credits do not count toward degree.*

Bachelor of Science
in Criminal Justice-Rehabilitative Services

The rehabilitative services specialty is designed to meet the needs of individuals who wish to work in the field of juvenile and adult probation, parole and aftercare services. This is a growing field in which care is focused on assessing and rehabilitating individuals who have been convicted of a criminal offense or who are at risk. The curriculum consists of courses that provide training in risk assessment, needs assessment, counseling, group therapy and applied probation and parole services.

The criminal justice degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the criminal justice courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Criminal Justice

CJ 1100	Intro. to the Criminal Justice System	3
CJ 1300	Police in America	3
CJ 1400	Corrections in America	3
CJ 2300	Substantive Criminal Law	3
CJ 2400	Understanding Procedural Law	3
CJ 2500	Basics of Criminal Investigation	3
CJ 2600	Laws of Evidence	3
CJ 3100	A System of Juvenile Justice	3
CJ 3200	Understanding Criminal Behavior	3
CJ 3300	Victimology	3
CJ 3530	Restorative Justice	3
CJ 3700	Ethics & Cultural Diversity in CJ	3
CJ 4130	Probation & Parole Services & Care	3
CJ 4230	Corrections Counseling	3
PLAW 1100	Introduction to Law Studies	3

Business and Technology

MIS 1300	Software Tools	3

English and Humanities

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3
HUM EL	Electives (3 credits must be literature)	9

Mathematics

MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem Solving	3
MA 2010	Foundations of Statistics	3

Social Science

PSY 1700	Introduction to Psychology	3
PSY 2510	Theories of Counseling	3
PSY 2520	Abnormal Psychology	3
PSY 3770	Assessment in Psychology	3
SS 2800	Introduction to Sociology	3
SS 2810	Social Problems	3

Electives

Approved	Electives	18
PSY	Electives	6
Science	Elective	3

Total Credits 120

* *Students may test out by placement exam. Credits do not count toward degree.*

Bachelor of Science
in Cybersecurity

With a Bachelor of Science in Cybersecurity from Indiana Tech, you will be prepared for careers and leadership within the rapidly expanding information security field. The cybersecurity program blends the technical aspects of information security with a fundamental understanding of criminal investigation. The result is a uniquely effective degree where students become digital detectives ready to protect individual and organizational data, and fight the cyberattacks and crime taking place every day on the Internet.

With hands-on coursework in computer programming, networking, and electronics, as well as criminology, this degree provides the expertise needed by today's companies, organizations, law enforcement and intelligence agencies to protect data. As the methods that cyber criminals use become more and more sophisticated, Indiana Tech's cybersecurity program ensures that its students will keep ahead of them.

Business
BA 1200	Foundations of Business	3

Computer Science
CS 1250	Problem Solving for Programmers	3
CS 1500	Introduction to Server Systems	3
CS 2500	Database Systems	3
IS 1300	Programming I	3
IS 2100	Web Development I	3
IS 2300	Programming II	3
IS 3100	Cybersecurity I	3
IS 3200	Cybersecurity II	3
IS 4400	Cybersecurity Project I	3
IS 4600	Disaster Recovery	3
IS 4750	Cybersecurity Project II	3
NET 1200	Network Design I	3
NET 1250	Network Design II	3
NET 1500	Circuits & Signals	3
NET 3300	Network Security	3

Criminal Justice
CJ 1100	Intro to the Criminal Justice System	3
CJ 2400	Understanding Procedural Law	3
CJ 2500	Basics of Criminal Investigation	3
CJ 3200	Understanding Criminal Behavior	3

English and Humanities
ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Mathematics
MA 1030	Applied Algebra	3
MA 1055	Applied Trigonometry	3
MA 2025	Statistical Problem-Solving	3

Humanities and Social Sciences
HUM 3710	Ethics	3
PSY 1700	Introduction to Psychology	3
PSY 2520	Abnormal Psychology	3
PSY 4540	Forensic Psychology	3
SS 2800	Introduction to Sociology	3

Electives
Approved	Electives	6
SS	Electives	3
Science	Elective	3
CJ3000+	Elective	3
HUM	Electives (3 credits must be literature)	6
Technical	Electives	6

Total Credits 120

*_*Students may test out by placement exam. Credits do not count toward degree._

Bachelor of Science
in Emergency Response Management

As our world becomes increasingly more volatile, the demand for emergency response management professionals is greater than ever before. Professionals in this field work to protect life and property and to ensure the most complete disaster recovery possible. Our program in Emergency Response Management prepares students for careers in the public sector in a variety of agencies in local, state, or federal government, as well as nonprofit and private organizations involved in emergency planning, mitigation, response, recovery, and prevention.

Emergency Management Core (27 credit hours)

ERM 1200	Introduction to Emergency Management	3
ERM 2000	Incident Command Fundamentals	3
ERM 2100	Disaster Response, Operations, and Management	3
ERM 2200	Homeland Security	3
ERM 3000	Legal and Ethical Aspects of Emergency Response and Management	3
ERM 3100	Risk Management	3
ERM 3200	Financial Systems for Emergency Management	3
ERM 4000	Emergency Planning	3
ERM 4900	Emergency Management Capstone	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Business and Technology

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2310	Foundations of Business Communication	3
BA 2700	Organizational Behavior	3
BA 3320	Corporate Communication	3
BA 3800	Labor Relations	3
MIS 1300	Software Tools	3

Humanities

HUM	Electives (3 credits must be literature)	9

Mathematics

MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem Solving	3
MA 2010	Foundations of Statistics	3

Psychology

PSY 1700	Introduction to Psychology	3
PSY 2000	Understanding Diversity	3

Social Sciences

SS 1110	American Government	3
SS 2800	Introduction to Sociology	3
SS 2810	Social Problems	3

Science

BIO 1110	Anatomy & Physiology	3

Approved Electives 27

Total Credits 120

**Students may test out by placement exam. Credits do not count toward degree.

Students pursuing a bachelor's degree in business administration are eligible to apply to our MBA 4+1 program or our MSOL 4+1 program after completing 75 undergraduate credits. Please visit www.IndianaTech.edu/CPS for more information.

Bachelor of Science
in Health Information Management

Health Information Management (HIM) and health information technology (HIT) support patient care by providing data to the clinician at the point of care and by supporting institutional administration, including finance and practice management. Thus, this program studies issues from storage, retrieval and interpretation of data in patient care to implementation and management of the complex information systems used in the administration of health care. The natural environment for this field includes hospitals, physician networks and practice groups, third-party payers, regulatory agencies and industry suppliers, such as pharmaceutical companies, biotechnology companies and vendors of hospital equipment and medical supplies. There is substantial demand for workers with the skill-set provided in the HIM and HIT programs.

Health Care Administration, Health Information Technology, and Health Information Management

HIT 1100	Medical Terminology	3
HIT 1200	Health Information Technology & Systems	3
HIT 1350	Ambulatory Services Coding	3
HIT 1450	Diagnosis Coding	3
HIT 1550	Inpatient Procedural Coding	3
HIT 2000	Health Data Management I	3
HIT 2100	Health Data Management II	3
HIT 2200	Health Data Privacy & Security	3
HIT 2300	Health Care Reimbursement	3
HIT 2400	Health Care Leadership	3
HIT 2600	Practice Experience & RHIT Proficiency	3
HIM 3000	Revenue Management in Health Care	3
HIM 3200	Health Informatics Standards	3
HIM 3400	Clinical Data Governance	3
HIM 3600	Legal & Ethical Aspects of Health Infom Mgmt	3
HIM 3700	Principles of Healthcare Management	3
HIM 3800	Health Care Statistics & Analytics	3
HIM 4000	Analytics & Decision Support	3
HIM 4100	Data Analysis with Excel	3
HIM 4200	Strategic, Organizational, & Financial Mgmt	3
HIM 4400	Health Care Compliance	3
HIM 4600	Health Care Process Improvement	3
HIM 4800	RHIA Proficiency	3
HIM 4950	Professional Practice Experience	3

Biology

BIO 1110	Anatomy & Physiology	3
BIO 1210	Human Disease & Basic Pharmacology	3

English and Humanities

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3
HUM EL	Electives (3 must be literature)	9

Mathematics

MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem Solving	3
MA 2025	Statistical Problem Solving	3

Psychology

PSY 1700	Introduction to Psychology	3

Technology

MIS 1300	Software Tools	3

Electives

PSY	Elective	3
SS	Electives	3

Total Credits 120

**Students may test out by placement exam. Credits do not count toward degree.*

Bachelor of Science
in Human Services

A degree in human services is ideal for students who would like to make a career out of helping others. Graduates in the human services field reach out to individuals, families, and communities. The course work includes topics such as understanding diversity, aging, helping relationships, field experience and an internship, first aid in fitness settings, human growth and development, nonprofit management, social problems, community and social movements.

The human services degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the HS courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network.

Business Administration

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2410	Human Resource Management	3
BA 2700	Organizational Behavior	3
BA 2850	Managing in the Legal Environment	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3
ENG 2400	Grant Writing	3

Math, Science & Computer Science

BIO 1110	Anatomy & Physiology	3
MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem-Solving	3
MA 2010	Foundations of Statistics	3
MIS 1300	Software Tools	3

Humanities & Social Sciences

HUM 3710	Ethics	3
HUM EL	Electives (3 credits should be literature)	6
PSY 1700	Introduction to Psychology	3
PSY 1750	Human Growth & Development	3
PSY 2000	Understanding Diversity	3
PSY 2510	Theories of Counseling	3
PSY 2520	Abnormal Psychology	3
PSY 2760	Theories of Personality	3
PSY 2780	Social Psychology	3
PSY 3730	Aging	3
PSY 3750	Interview Strategies for Helpers	3
PSY 3770	Assessment in Psychology	3
PSY 4520	Advanced Abnormal Psychology	3
SS 1110	American Government	3
SS 2720	Group Dynamics	3
SS 2800	Introduction to Sociology	3
SS 2810	Social Problems	3
SS 2820	Marriage & the Family	3
SS 2900	Community & Social Movements	3

Human Services

HS 1200	Introduction to Human Services	3
HS 1500	Helping Relationships	3
HS 2000	Human Services Programming	3

Approved Electives 9

HS 2600 Human Services Field Experience and HS 4950 HS Internship are strongly recommended for approved electives.

Total Credits 120

* *Students may test out by placement exam. Credits do not count toward degree.*

Bachelor of Science
in Industrial & Manufacturing Engineering (IME)

The IME education opens up three paths after graduation: industry, graduate school in engineering, and/or graduate school in business. The bachelor's degree prepares you for positions such as industrial engineer, quality engineer, manufacturing engineer, or environmental health and safety engineer.

The IME degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network. Please check the schedule for TEAM starting dates. Courses marked with an asterisk (*) require TEAM enrollment.

Business Administration
BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
OL 3400	Financial Systems for Decision-Making	3

Math & Science
*CH 1000	Fundamentals of Chemistry	3
*CS 1250	Problem Solving for Programmers	3
*MA 1030	Applied College Algebra	3
*MA 1055	Applied Trigonometry	3
*MA 1100	Applied Calculus I	3
*MA 1110	Applied Calculus II	3
*PH 1100	Fundamentals of Physics	3
*PH 2100	Fundamentals of Physics II	3

English
ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3

Humanities and Social Sciences
ECON 2200	Macroeconomics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
One of the two following courses		3
SS 2720	Group Dynamics	
SS 2800	Introduction to Sociology	

Engineering
*EGR 1710	Engineering Graphics and Design	3
*EGR 2000	Engineering Communication	3
*EGR 2600	Materials Science	3
*EGR 2650	Manufacturing Processes	3
*EGR 3430	Applied Probability and Statistics	3
*EGR 3600	CAD I – Parametric Modeling	3
*EGR 4400	Professional Practice	3
*EM 2040	Applied Statics	3
*IME 2010	Safety Engineering	3
*IME 2020	Work Design	3
*IME 2110	Six Sigma I	3
*IME 3020	Computer Sim. of Mfg. Processes	3
*IME 3040	Computer Integrated Manufacturing	4
*IME 3060	Adv. Computer Integrated Manufacturing	3
*IME 3110	Six Sigma II	3
*IME 3120	Six Sigma III	3
*IME 4020	Lean Manufacturing	3
*IME 4110	Six Sigma IV	3
*IME 4300	Integrated Resource Management	3
*IME 4950	IME Internship or Technical Elective	3
*IME 4975	IME Senior Project	4

Total Credits 122

* *Students may test out by placement exam. Credits do not count toward degree.*

Bachelor of Arts
in Information Systems

The Bachelor of Arts in Information Systems emphasizes both technical expertise and business knowledge. This contemporary degree provides the skills to analyze, design and implement information systems for a small business, a corporation or a multi-national enterprise. The information systems degree uses a tracked teaching approach, Tracked Educational Adult Modules (TEAM), with students organized into TEAM groups of 12 to 18 members. Each TEAM proceeds through the information systems courses in a predetermined order. Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network. Courses marked with an asterisk (*) require TEAM enrollment.

Business Administration

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2020	Operations Management	3
BA 2500	Marketing	3
BA 2800	E-Commerce	3
OL 3400	Financial Systems for Decision-Making	3

Math & Science

MA 1030	Applied Algebra	3
MA 2025	Statistical Problem-Solving	3
SCI 2000	Contemporary Issues in Science	3

Computer Sciences

IS	TEAM courses (see below)	36

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON 2200	Macroeconomics	3
ECON 2210	Microeconomics	3
HUM 3710	Ethics	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
SS 2800	Introduction to Sociology	3

Approved Electives **24**

Total Credits **120**

* *Students may test out by placement exam. Credits do not count toward degree.*

The information systems TEAM consists of the courses listed below. Students must complete MA 1035 in order to enroll in the information systems TEAM. Please check the schedule for TEAM starting dates.

*CS 1250	Problem-Solving for Programmers	3
*CS 2500	Database Systems	3
*IS 1300	Programming I	3
*IS 2100	Internet Programming	3
*IS 2300	Programming II	3
*IS 2900	Web Applications	3
*IS 3100	Information Security	3
*IS 4100	Systems Analysis and Design	3
*IS 4600	Disaster Recovery	3
*IS 4800	Technical Project Management	3
MIS 1300	Software Tools	3
*NET 1100	Introduction to Networking	3

Bachelor of Science
in Information Systems

This program focuses on information systems while providing the student with additional opportunities to pursue his or her interest in other fields such as accounting, computer networking, information security, e-commerce, industrial manufacturing, marketing, humanities, or social sciences. Students will study computer programming, communications, the Internet, databases, and business administration. The program includes the application, implementation, and management of information systems. Both existing and emerging technologies are emphasized in this program.

Accounting
ACC 1010 Accounting Principles 3
ACC 2140 Managerial Accounting...................................... 3

Business
BA 1200 Foundations of Business 3
BA 2010 Principles of Management................................. 3
BA 2500 Marketing.. 3
BA 2700 Organizational Behavior.................................... 3
BA 2800 E-Commerce... 3

Math & Science
MA 1030 Applied College Algebra 3
MA 2025 Statistical Problem Solving................................ 3
SCI 2000 Contemporary Issues in Science 3

Computer Sciences
CS 1250 Problem Solving for Programmers 3
CS 2500 Database Systems 3

Information Systems
IS 1150 Principles of Information Systems.................... 3
IS 1300 Programming I.. 3
IS 2100 Internet Programming 3
IS 2300 Programming II 3
IS 2900 Web Applications... 3
IS 3100 Information Security 3
IS 3300 Developing Mobile Applications...................... 3
IS 4100 Systems Analysis & Design 3
IS 4600 Disaster Recovery.. 3
IS 4700 Information Systems Senior Project................. 3
IS 4800 Technical Project Management......................... 3

Networking
NET 1100 Introduction to Networking............................. 3
NET 1200 Network Design I 3
NET 1250 Network Design II.. 3
NET 4100 Network Design & Administration................. 3

English
ENG 1100 Introduction to College Writing 3**
ENG 1250 English Composition I....................................... 3
ENG 1270 English Composition II...................................... 3
ENG 2320 Professional Communication 3

Humanities and Social Sciences
ECON 2200 Macroeconomics 3
ECON 2210 Microeconomics.. 3
HUM Elective 3
HUM 3710 Ethics 3
PSY 1700 Introduction to Psychology 3
SS 2800 Introduction to Sociology................................. 3

Internship or Approved Electives 12

Total Credits... 120

*Students may test out by placement exam. Credits do not count toward degree.

Bachelor of Science
in Organizational Leadership

The organizational leadership program provides students with the leadership competencies needed for middle management success in a variety of job families and functions. To fully develop the leadership skills of students, the program focuses on four key competency areas: operations and administrative competencies; human relations and interpersonal competencies; decision-making and critical thinking competencies; and communication competencies. To facilitate development of these competencies, courses marked with an asterisk (*) must be taken in sequence as part of a Tracked Educational Adult Module (TEAM). Since each course builds upon the previous one, students cannot drop in or out of the TEAM at will. If you drop from a TEAM, you may have to wait until the next TEAM to re-register for classes. For additional information, please contact the Warrior Information Network. Please check the schedule for TEAM starting dates.

Operations & Administrative Competencies

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2200	Personal Finance	3
BA 2410	Human Resource Management	3
BA 2850	Managing in a Legal Environment	3
BA 3110	Project Management	3
MIS 1300	Software Tools	3

Human Relations & Interpersonal Competencies

BA 2700	Organizational Behavior	3
BA 3710	Leadership	3
*OL 3000	Employee Development	3
PSY 2000	Understanding Diversity	3
SS 2850	Conflict Resolution	3

Decision-Making & Critical Thinking Competencies

BA 3200	Business Ethics	3
*OL 3200	Managing Organizational Change & Continuous Improvement	3
*OL 3300	Quantitative Decision Making	3
*OL 3400	Financial Systems for Decision-Making	3
*OL 4000	Strategic Planning	3
*OL 4100	Qualitative Decision Making	3
*OL 4900	Organizational Leadership Capstone	3

Communication Competencies

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communication	3

Humanities & Social Sciences

ECON/SS/PSY	Electives	3
HUM	Electives (3 credits must be literature)	9
PSY 1700	Introduction to Psychology	3
SS 2800	Introduction to Sociology	3

Math & Sciences

MA 1005	Foundations of College Math I	3**
MA 1020	Mathematical Problem Solving I	3
MA 2010	Foundations of Statistics	3
One of the two following courses		3
BIO 1000	Introductory Biology	
SCI 2000	Contemporary Issues in Science	

Approved Electives **27**

Total Credits **120**

*Students must complete at least 45 credits, including ENG 1250 and BA 2700, before enrolling in the organizational leadership TEAM.

**Students may test out by placement exam. Credits do not count toward degree.*

Bachelor of Science
in Psychology

The primary focus of the psychology curriculum is to provide the foundation for a practitioner-oriented career. The curriculum also includes course requirements appropriate for students interested in further graduate study and research. Graduates holding this degree may choose a career in many fields including human services, human resource development, sales, law enforcement, market research, child care, counseling and residential care for elderly or developmentally impaired persons.

Business Administration

BA 1200	Foundations of Business	3
BA 2010	Principles of Management	3
BA 2700	Organizational Behavior	3

English

ENG 1100	Introduction to College Writing	3**
ENG 1250	English Composition I	3
ENG 1270	English Composition II	3
ENG 2320	Professional Communications	3

Math, Science & Computer Science

MA 1005	Foundations of College Math I	3**
MA 1020	Foundations of College Math II	3
MA 1025	Mathematical Problem-Solving	3
MA 2025	Statistical Problem-Solving	3

Science & Technology

BIO 1110	Anatomy & Physiology	3
MIS 1300	Software Tools	3

Humanities & Social Sciences

CJ 1100	Introduction to the CJ System	3
HUM	Elective	3
HUM 3710	Ethics	3
SS 2720	Group Dynamics	3
SS 2800	Introduction to Sociology	3
SS 2810	Social Problems	3
HUM	Literature Elective	3
SS	Electives	3

Psychology

PSY 1700	Introduction to Psychology	3
PSY 1750	Human Growth and Development	3
PSY 2000	Understanding Diversity	3
PSY 2510	Theories of Counseling	3
PSY 2520	Abnormal Psychology	3
PSY 2760	Theories of Personality	3
PSY 2780	Social Psychology	3
PSY 3510	Biopsychology	3
PSY 3520	Applied Psychology	3
PSY 3730	Aging	3
PSY 3750	Interview Strategies for Helpers	3
PSY 3770	Assessment in Psychology	3
PSY 3780	Research Methods & Statistics	3
PSY 4200	Senior Seminar in Psychology	3
PSY 4510	Learning & Cognition	3
PSY 4520	Advanced Abnormal Psychology	3
PSY	4530 or 4540	3

Approved Electives ... **12**

Total Credits ... **120**

*Students may test out by placement exam. Credits do not count toward degree.

Master of Business Administration (MBA)
— Human Resources, Management, Marketing and Project Management Concentrations

The MBA examines the core functional areas of an organization. The disciplines of management, marketing, finance, accounting and economics are explored. MBA students can become immersed in a concentration that best fits their goals. The following courses are required for students in the human resources, marketing and management concentrations. The requirements for the accounting concentration are listed below. Requirements for the health care management concentration are on page 31.

Core Courses

MBA 5000	Executive Management (first course)	3
MBA 5120	Managerial Economics	3
MBA 5130	Managerial Accounting	3
MBA 5200	Financial Management	3
MBA 5210	Business Statistics	3
MBA 7000	Business Policy & Strategy	3

Concentration Courses **12**

Electives **6**

Total Credits **36**

Elective courses are any graduate-level courses with an MBA prefix.

Below are the courses required for the human resources, management and marketing concentrations.

Human Resources Concentration
Required Courses (6 credit hours)

MBA 5600	Human Resource Management	3
MBA 6600	Employment Law	3

Select two of the following courses (6 credit hours)

MBA 6200	Performance Management	3
MBA 6210	Labor Relations	3
MBA 6220	Compensation Management	3
MBA 6600	Seminar in Human Resources	3
MSM 6400	Managing Change	3
MBA 6900	Business Praxis	3

International students only will select this course as a requirement for their Curricular Practical Training.

Management Concentration
Required Courses (6 credit hours)

MBA 5300	Organizational Behavior	3
MBA 5340	Operations Management	3

Select two of the following courses (6 credit hours)

MBA 5320	Quality Management	3
MBA 5600	Human Resource Management	3
MBA 6310	Project Management	3
MBA 6500	Small Business Management	3
MSM 6400	Managing Change	3
MBA 6900	Business Praxis	3

International students only will select this course as a requirement for their Curricular Practical Training.

Marketing Concentration
Required Courses (6 credit hours)

MBA 5220	Marketing Management	3
MBA 6420	Marketing Research	3

Select two of the following courses (6 credit hours)

MBA 5330	Business Law	3
MBA 6400	International Marketing	3
MBA 6430	Personal Selling & Sales Force Management	3
MBA 6440	Advertising & Promotion Management	3
MBA 5350	Customer Relationship Management	3
MBA 6900	Business Praxis	3

International students only will select this course as a requirement for their Curricular Practical Training.

Project Management Concentration
Required Courses (6 credit hours)

MBA 6310	Project Management	3
MBA 6320	Leading Global Projects	3

Select one of the following courses (3 credit hours)

MBA 5320	Quality Management	3
MSE 6020	Designing for Lean Manufacturing	3

Select one of the following courses (3 credit hours)

MBA 5340	Operations Management	3
MSE 6030	Enterprise Resource Planning	3

This course may be substituted for core course MBA 5210

MSE 6050	Statistical Methods in Quality Assurance	3

Master of Business Administration (MBA)
— Accounting Concentration

The requirements for the accounting concentration are listed below.

Core Courses
MBA 5000   Executive Management (first course) 3
MBA 5210   Business Statistics 3
MBA 5220   Marketing Management 3

Also Required
MBA 5110   Management Information Systems 3
MBA 5120   Managerial Economics 3
MBA 5200   Financial Management 3
MBA 5310   Business Ethics 3
MBA 5330   Business Law 3
MBA 7000   Business Policy & Strategy 3

Accounting Concentration Courses
MBA 6810   Communication for Accountants 3
MBA 6820   Fraud Examination 3
MBA 6845   Government & Not-For-Profit Accounting... 3
*MBA 6860   Becker CPA Review 6

Total Credits 42

* MBA 6860 is the last course in the program for students in the accounting concentration. The student's grade is based upon the number of "Certificates of Continuing Help" received by the Becker review. Four certificates is an A. Three certificates is a B. Two certificates is a C. One or none is an F.

— Health Care Management Concentration

The requirements for the health care management concentration are listed below. This concentration is only available online.

Core Courses (18 credit hours)
MBA 5000   Executive Management (first course) 3
MBA 5120   Managerial Economics 3
MBA 5130   Managerial Accounting 3
MBA 5200   Financial Management 3
MBA 5210   Business Statistics 3
MBA 7000   Business Policy and Strategy 3

Required Courses (15 credit hours)
HCM 5000   Introduction to Health Care Management 3
HCM 5300   Health Care Law 3
HCM 6200   Health Care Operations and Quality 3
HCM 6300   Health Care Policy and Ethics 3
HCM 6400   Health Care Finance 3

Select one of the following courses (3 credit hours)
MBA 5220   Marketing Management 3
MBA 5320   Quality Management 3
MBA 6310   Project Management 3

Total Credits 36

Graduate Certificate Programs

Expand your skills and advance your career with a graduate certificate from Indiana Tech.

Our five-course certificate programs help you stand out from the competition in five key areas that are in demand by businesses everywhere. In addition, these courses are credit-bearing, and they get you nearly half of the required 36 credits needed to earn your master's degree. Finally, every certificate program course at Indiana Tech qualifies for financial aid like other college courses.

Learn more about our graduate certificate programs at indianatech.edu/certificates.

Available certificates:
- Project Management
- Health Care Administration
- Human Resources Management
- Management
- Marketing

Master of Science
in Management (MSM)

The Master of Science in Management develops expertise in using qualitative tools in decision-making and problem-solving. Graduates of the program are equipped with knowledge of leadership processes; total quality and change management; work motivation, empowerment and organizational culture; financial decision-making; and general management practices. The MSM requires 36 credits of course work spread over 12 classes. The following courses are required:

Core Courses

MBA 5000	Executive Management	3
MSM 5100	Qualitative Decision-Making	3
MSOL 5500	Financial Concepts for Leaders	3

Also Required

MBA 5220	Marketing Management	3
MBA 5300	Organizational Behavior	3
MBA 5310	Business Ethics	3
MBA 5320	Quality Management	3
MBA 5600	Human Resource Management	3
MBA 6600	Employment Law	3
MSM 6400	Managing Change	3
MSM 7200	Applied Management Project	3
MSOL 6800	Leading Strategy-Analysis, Planning & Implementation	3

Total Credits 36

Master of Business Administration/ Master of Science in Management
Dual Degree

The dual Master of Business Administration/Master of Science in Management degree program is designed for the individual who wants competency in both the leadership skills obtained within the MSM curriculum along with the solid business analysis and quantitative skills offered within the MBA program. The dual degree requires the following courses:

Core Courses

MBA 5000	Executive Management	3
MBA 5130	Managerial Accounting	3
MBA 5210	Business Statistics	3
MBA 5220	Marketing Management	3

Also Required

MBA 5110	Management Information Systems	3
MBA 5120	Managerial Economics	3
MBA 5200	Financial Management	3
MBA 5300	Organizational Behavior	3
MBA 5310	Business Ethics	3
MBA 5320	Quality Management	3
MBA 5340	Operations Management	3
MBA 5600	Human Resource Management	3
Choose one of the following two courses		3
	MBA 5330 Business Law	
	MBA 6600 Employment Law	
MBA 7000	Business Policy & Strategy	3
MSM 5100	Qualitative Decision Making	3
MSM 6400	Managing Change	3
MSOL 6800	Leading Strategy-Analysis, Planning & Implementation	3

Electives **6**

Total Credits **57**

Elective courses are any graduate-level business courses (except MBA/MSE/MSOL 5000) offered by the university or accepted as transfer credit.

Master of Science
in Engineering Management (MSE)

The Master of Science in Engineering Management is designed for individuals with a technical degree who are preparing to assume more managerial responsibilities, or who are broadening their knowledge base. Topics such as quality assurance, lean manufacturing and enterprise resource planning are complemented with the study of financial management, project management and managerial economics. This integration creates an educational experience which can be thought of as an MBA with a technical focus. The Master of Science in Engineering Management consists of 12 classes for a total of 36 credits.

MSE Courses

MSE 5000	Intro. to Engineering Management	3
MSE 6010	Environmental Health and Safety	3*
MSE 6020	Designing for Lean Manufacturing	3*
MSE 6030	Enterprise Resource Planning	3*
MSE 6040	Computer Integrated Manufacturing	3*
MSE 6050	Statistical Methods in Quality Assurance	3*
MSE 6060	Legal Implications for the Eng. Manager	3*
MSE 7000	Adv. Topics in Engineering Mgmt	3

MBA Courses

MBA 5120	Managerial Economics	3
MBA 5130	Managerial Accounting	3
MBA 5200	Financial Management	3
MBA 6310	Project Management	3
or MSE 5950	Curricular Practical Training	3(+)

(+)for international students (international students may enroll in either MBA 6310 or MSE 5950)

Total Credits 36

Master of Science
in Engineering Management-Information Systems

An optional information systems concentration includes topics such as enterprise networking and communication, systems analysis and design, and information processing. Students will replace four (4) of the six (6) MSE courses identified with an asterik (*) above with IS courses. Students must complete two (2) MSE courses identified with an asterk (*).

IS 5300	Enterprise Networking & Communication	3
IS 5800	System Analysis and Design	3
IS 6000	Enterprise Information Processes	3
IS 6700	Challenges & Implications of Digitization	3
IS 6600	Business Continuity/Disaster Recovery	3**

**May be substitutied if IS6700 is not offered

Total Credits 36

Master of Business Administration/ Master of Science in Engineering Management
Dual Degree

The dual Master of Business Administration/Master of Science in Management degree program is designed for the individual with a technical degree who wants to gain an understanding of the core functional areas of business. A student may take the HR, management, or marketing concentrations in the MBA. The dual degree requires the following courses:

MSE Courses

MSE 5000	Introduction to Engineering Management	3
MSE 6010	Environmental Health and Safety	3
MSE 6020	Designing for Lean Manufacturing	3
MSE 6030	Enterprise Resource Planning	3
MSE 6040	Computer Integrated Manufacturing	3
MSE 6050	Statistical Methods in Quality Assurance	3
MSE 6060	Legal Implications for the Engineering Manager	3
MSE 7000	Advanced Topics in Engineering	3

MBA Courses

MBA 5110	Management Information Systems	3
MBA 5120	Managerial Economics	3
MBA 5130	Managerial Accounting	3
MBA 5200	Financial Management	3
MBA 5220	Marketing Management	3
MBA 5310	Business Ethics	3
MBA 6310	Project Management	3
MBA 7000	Business Policy and Strategy	3

Concentration Classes **6**

Electives **6**

Total Credits **60**

Human Resources Concentration

MBA 5600	Human Resource Management	3
MBA 6200	Performance Management	3

Management Concentration

MBA 5300	Organizational Behavior	3
MBA 5340	Operations Management	3

Marketing Concentration

MBA 6420	Marketing Research	3
MBA 6400	International Marketing	3

Elective courses are any graduate-level business courses (except MBA/MSE/MSOL 5000) offered by the university or accepted

Master of Science
in Organizational Leadership

The Master of Science in Organizational Leadership gives you exposure to leadership theory and current best practices. After you complete the program, you will have working knowledge of visionary leadership skills to support global service.

Leadership Fundamentals

MBA 5310	Business Ethics	3
MSOL 5000	Leadership Styles & Leadership Dev.	3
MSOL 6600	Leadership Prob. Anal. & Decision Making	3
MSOL 6700	Developing Human Capital	3

Leading the Organization

MBA 5110	Management Information Systems	3
MSM 6400	Managing Change	3
MSOL 5400	Building Organizational Excellence	3
MSOL 5500	Financial Concepts for Leaders	3

Leadership Research and Strategy

MSOL 6800	Leading Strategy-Analysis, Planning & Implementation	3
MSOL 7400	Leadership Project I	3
MSOL 7500	Leadership Project II	3
MSOL 7600	Leadership Project III	3

Total Credits 36

Master of Science
in Psychology

The Master of Science in Psychology is designed for individuals who are looking for career promotions or enhanced employment opportunities as well as those who want to further their education in preparation for various doctoral degrees. The Master of Science online degree program will provide a solid foundation in psychological theory and research. The program will provide students with the opportunity to develop the skills needed to utilize psychological principles in various employment settings such as business, mental health/social service agencies, medical hospitals, human service organizations, the criminal justice system and teaching at institutions of higher education.

Required Courses

MPSY 5050	Writing in Psychology	3
MPSY 5100	Multicultural Psychology	3
MPSY 5200	Lifespan Development	3
MPSY 5400	Advanced Counseling Theory	3
MPSY 5600	Statistics for Behavioral Sciences	3
MPSY 5800	Legal and Ethical Issues in Psychology	3
MPSY 6000	Psychopathology	3
MPSY 6200	Advanced Social Psychology	3
MPSY 6600	Research Methods in Psychology	3
MPSY 6800	Advanced Biopsychology	3
MPSY 6920	Capstone Course: MS in Psychology	3

Total credits 33

Student Resources and Services

www.IndianaTech.edu

The Indiana Tech Web site holds a wealth of information for current and prospective students. Visit www.IndianaTech.edu when you need information on topics such as class locations, course schedules, Credit for Learning and financial aid. Forms that can be completed online or downloaded in PDF format include:

- Admissions applications
- Registration forms
- Financial aid forms
- Payment option forms
- Petitions for graduation
- Transcript requests
- Change of curriculum forms

my.IndianaTech.edu

In addition to the public website at www.IndianaTech.edu, the university also provides services to students at my.IndianaTech.edu. These services include:

- A personal secure account to use in computer labs
- An IndianaTech.net email account
- Access to your grades, schedule and degree progress
- Access to business office and financial aid information

Indiana Tech account credentials are provided to you via email upon your enrollment at Indiana Tech. For more information about your Indiana Tech account, please visit www.indianatech.edu/its and click on the Student Accounts link under related resources.

Warrior Information Network

The Warrior Information Network consolidates administrative services into one convenient resource. A phone call to 888.832.4742 will take care of most of your needs at the university, including:

- Registrations
- Class withdrawals
- Tuition payments
- Updates of personal information (name, address, e-mail, shipping address, etc.)
- General financial aid information

There are three ways to contact the WIN:

- E-mail: WIN@IndianaTech.edu.
- Telephone: 888.832.4742, from 8:30 a.m. to 8 p.m., Monday and Tuesday; 8:30 a.m. to 7 p.m., Wednesday and Thursday; and 8:30 a.m. to 5 p.m., Friday, with the exception of holidays.
- Fax: 260.424.4831 or toll-free 888.832.4844.

Campus Resources

Each Indiana Tech location provides resources to support your success as a student.

- Fort Wayne: Our Fort Wayne campus offers McMillen Library, the Career Center and 24-hour computer lab access. Visit the McMillen Library at library.indianatech.edu or 800.937.2448, ext. 2215.
- Elkhart: The Elkhart campus has an academic resource center, which includes study space and computers. An academic resource specialist is available to assist you with computer and other related questions.
- Kendallville: Our Kendallville location (located within the Impact Institute) offers access to the community computer lab, and the building is equipped with Wi-Fi.
- Louisville: This campus offers an academic resource center, which contains a computer lab, and the building is equipped with Wi-Fi. An Academic Recruitment Center Specialist is available to assist with questions.
- Indianapolis: The Pyramids campus provides an academic resource center that includes computers, a quiet place to study and an academic resource specialist. A career services advisor is also housed at the Indianapolis campus to serve the central Indiana region.
- Other Locations: Our Fishers, Greenwood, Huntington, Jeffersonville, Mishawaka, Munster and Warsaw locations provide a computer lab and an academic resource specialist. Many of these locations are also equipped with Wi-Fi.

Tutoring

Indiana Tech provides tutoring at no cost to the student. All students are given 300 minutes of online tutoring per session. Should you require more minutes, email studentsupport@indianatech.edu. For questions regarding tutoring or to schedule a face-to-face tutor for math, English or other quantitative courses, contact the Office of Student Success at 260.422.5561, ext. 2470.

Career Services

The Career Center offers free services to all Indiana Tech students and alumni including:

- Career advising
- Job search preparation
- Workshops and events such as mock interviews and networking nights
- Online job posting and resumés at Warrior Jobs

To learn more about the career services available to you:

- Visit careercenter.indianatech.edu
- Call 800.937.2448, ext. 2217
- Email careercenter@IndianaTech.edu

General Information

Accreditation

Indiana Tech is accredited by the Higher Learning Commission. For more information on accreditation, contact the Higher Learning Commission at (800) 621-7440. The university is approved and officially recognized by the U.S. Office of Education and the U.S. State Department and is approved by the State Approval Agency for the enrollment of veterans and eligible persons.

Enrollment Status

- A full-time undergraduate student is one who is enrolled for 12 or more credits per semester.
- A three-quarter-time undergraduate student is one who is enrolled for 9 to 11 credits per semester.
- A half-time undergraduate student is one who is enrolled for 6 to 8 credits per semester.
- A less-than-half-time undergraduate student is one who is enrolled for 1 to 5 credits per semester.
- A full-time graduate student is one who is enrolled for 9 or more credits per semester.

Registration

Registration can be handled on my.indianatech.edu or through the Warrior Information Network. All registrations are processed on a first-come, first-served basis. By registering for classes, the student agrees to abide by the university's policies and regulations.

Textbooks

Textbooks are loaned to students enrolled in courses meeting face-to-face. Instructors collect textbooks at the last class meeting. If you are unable to return the textbook to the instructor, it must be returned to Indiana Tech no later than two weeks after the session ends.

Textbooks for online classes are loaned to students and must be returned to Indiana Tech no later than two weeks after a session has ended via the shipping envelope and postage paid label provided by the university.

You will be billed for books not returned within the policy guidelines. If you wish to purchase a textbook, you can keep the textbook and your account will be billed.

Shipping Address

Textbooks are shipped via UPS to your home address. If you would like your books shipped to an alternate address, please contact the Warrior Information Network before the registration deadline of that session. Doing so will initiate a permanent change in your shipping address for textbooks only. All other mail will be sent to your home address. We cannot use P.O. boxes for UPS delivery.

Software

Because of licensing agreements, some classes will require you to purchase software for your personal use.

Change of Name or Address

Please notify the Warrior Information Network of any name, address, email, or telephone number changes. Name changes require appropriate documentation.

Grades

Visit my.indianatech.edu, then enter your user name and password, click on Academics, then select Grade Report, select the term, then Final Grade Report. A screen with your name, courses and GPA information will appear. If you need to print a copy, just select the printer icon in the upper right corner of the screen.

You will be responsible for checking your grades each session. If you don't know your my.indianatech.edu log-on information, go to my.indianatech.edu and select Retrieve Password under Password Support. Questions about specific grades should be directed to the professor. Any questions about the information on my.indianatech.edu should be directed to the Warrior Information Network at 888.832.4742 or WIN@IndianaTech.edu.

Identification Cards

If you would like a student I.D. card, please contact the campus or office near you for information. (Student ID request forms can be obtained online.)

Weather-Related Class Cancellations

Because weather can vary across the regions where Indiana Tech has classroom locations, each campus must determine when conditions call for cancellations. Whenever possible, the College of Professional Studies will decide whether to cancel classes no later than 4 p.m. Sundays through Thursdays or 7 a.m. Saturdays.

Indiana Tech uses Blackboard Connect to communicate information about weather-related campus closings and other emergencies quickly and accurately through:

- Text messages
- Voice messages
- Email
- Facebook
- Twitter

You do not need to sign up for this service; all current students, faculty and staff are automatically included. However, we must have correct contact information on file to ensure that we can notify you of campus closings or emergency situations. Please login to your my.IndianaTech account and update your contact information under Directory Update.

For more information about Blackboard Connect, visit safety.IndianaTech.edu/emergency.

Campus closings are also posted on our website at www.IndianaTech.edu.

Academic Policies

Earning College Credit

There are several ways you can earn credit toward your degree from Indiana Tech:

- Successfully completing Indiana Tech courses either in class, online or through Independent Study
- Transferring credit from other colleges
- Passing standardized tests such as the College-Level Examination Program (CLEP), or the Defense Activity for Non-traditional Education Support (DANTES) program.
- Using military experience or corporate training, which when evaluated may be worthy of college credit.
- Receiving credit for prior learning, work training and other previous college credit through our Prior Learning Portfolio program. Indiana Tech has partnered with the Council for Adult and Experiential Learning (CAEL) Learning Counts program to offer this opportunity to our students.

Proficiency examinations are available for selected courses at Indiana Tech. A proficiency examination is used to establish credit in a course for which credit has not been earned by either transfer credit or attendance in a class at Indiana Tech. A proficiency examination cannot be taken in any course for which a grade has been received at Indiana Tech, or a course that has been audited at the university. Credit in the course is given based on the score the student achieves. If a student fails a proficiency exam, he or she may not retake the exam. A student who wishes to take a proficiency exam must see his or her advisor or dean for a list of available exams.

Students who successfully complete a nationally recognized certification exam (e.g., A++, Microsoft Networking, MOUS, etc.) may request transfer credit for an equivalent course at Indiana Tech. Students should contact the dean of the appropriate college for consideration of the requests.

Class Attendance

Due to the accelerated pace of the courses, students are required to attend each class for the full duration of the class period. Missing more than 30 minutes of class will be considered an absence. Logging into Blackboard for an online class after the class start date is considered an attendance in that class.

If you know that you will be unable to attend the first class, do not register for the class. At times, an unforeseen occurrence may cause a student to miss the first class. If you are unable to attend the first class, you must contact the Warrior Information Network (WIN) within three (3) days of the absence. Failure to notify the WIN within three days of a first night absence will result in an administrative withdrawal of the student from class. An absence from class does not alleviate the student from responsibility for assignments due the class of the absence or assignments due the next class following the absence.

Be aware that an absence could result in a grade reduction. Two absences during a single-session course and three absences from a two-session course will result in a failing grade.

Change of Curriculum Policy

Students wishing to change degree programs must complete the Change of Curriculum Form (available on our Web site at www.IndianaTech.edu) and return it with a $10 fee to the registrar. Forms returned without the required fee will be charged to your account. Upon changing majors, students must follow all conditions of the most current academic catalog.

Students may change to the curriculum of the current year with the approval of the registrar. Students may not change to a curriculum in force prior to their enrollment, nor may students revert to previous curriculum requirements after officially changing to a current year curriculum.

Academic Credit Load

Undergraduate students are allowed to register for two classes per session up to 18 credits in a semester. The 18 credit limit includes all methods of delivery: in class, online and Independent Study.

The criteria to enroll in additional credits in a semester are as follows:

- The student must be in good academic standing with a cumulative grade point average of 3.0.
- The student must have completed at least 24 credits at Indiana Tech.
- The student should obtain approval from the dean.

Graduate students are limited to two classes per session. Exceptions must be authorized by the dean or faculty coordinator. The criteria to enroll in three classes in one session are as follows:

- The student must have a cumulative grade point average of 3.0 or better.
- The student must have completed core courses.

Academic Policies continued

Academic Withdrawal Policy

You can withdraw from a CPS course without academic record until the end of the first week of the course (all session lengths). Withdrawals with record are allowed until the end of week 3 for five- and six-week courses; until the end of week 5 for 10-week courses; and until the end of week 6 for 12-week courses. You must contact the Warrior Information Network to withdraw, or you will receive a failing grade and be charged for the class.

Refund Policy

A CPS course (including online) can be dropped without charge until the end of the first week of the session (e.g., the first Friday of classes). Saturday classes can be dropped through the Monday following the first class. Drops during the second week will receive a 75 percent refund. Third-week drops will receive a 50 percent refund. This applies to all session lengths. Drops can be handled by phone or via email through the Warrior Information Network (WIN) or registrar's office. Students will receive a drop confirmation email. Students who drop an online course with 100% tuition refund are required to return the supplied course materials within two (2) weeks of the withdrawal date. All returned materials should be in good condition. Students will be charged for not returning the course materials.

Undergraduate deadlines for refunds are as follows:

	100%	75%	50%
Session 1	7/26	8/2	8/9
Session 2	8/30	9/6	9/13
Session 3	10/4	10/11	10/18
Session 4	11/8	11/15	11/22
Session 5	1/17	1/24	1/31
Session 6	2/28	3/6	3/13
Session 7	4/3	4/10	4/17
Session 8	5/8	5/15	5/22
Session 9	6/12	6/19	6/26

Graduate deadlines for refunds are as follows:

	100%	75%	50%
Session 1	7/26	8/2	8/9
Session 2	9/6	9/13	9/20
Session 3	10/18	10/25	11/1
Session 4	12/6	12/13	1/10
Session 5	2/7	2/14	2/21
Session 6	3/20	3/27	4/3
Session 7	5/1	5/8	5/15
Session 8	6/12	6/19	6/26

Graduation Policies

Graduation Requirements—Undergraduate

To qualify for graduation from Indiana Tech, you must successfully complete:

- Submission of all official transcripts from transfer institutions from which you are receiving transfer credit.
- All necessary credits required for the degree. Bachelor's degrees require a minimum of 30 credits earned at Indiana Tech. At least 21 of the 30 credits must be among the last credits completed by the student before graduation. Associate degrees require 15 credits earned at Indiana Tech. Individual exceptions to the policy can be made only with written approval by the vice president of academic affairs.
- Required courses in all areas of major study with a minimum cumulative grade point average of 2.0
- All courses, required and elected, at an overall minimum cumulative grade point average of 2.0
- All financial obligations to the university

Graduation Requirements—Graduate

To qualify for graduation from Indiana Tech, you must successfully:

- Submission of all official transcripts from transfer institutions from which you are receiving transfer credit.
- Complete all necessary credits for the degree, with no more than 9 transfer credits
- Achieve a minimum GPA of 3.0 with no more than 9 credit hours of C work counting toward the degree
- Complete all course work within seven years after completing the first class
- Satisfy all financial obligations to the university

Petition for Graduation

All students who wish to receive a degree from Indiana Tech, must file a Petition for Graduation with the registrar's office. The graduation process is complete after the student has achieved academic and financial clearance to graduate. Degrees are conferred upon academic clearance. Diplomas and final transcripts are sent only after financial clearance has been received.

Students can submit petitions when they are within 2 semesters of the anticipated course work completion date, or when:

- Associate students have earned 45 credits
- Bachelor's students have earned 102 credits
- Graduate students have earned 27 credits

The Petition for Graduation is posted at www.IndianaTech.edu.

Commencement Ceremony

Students planning to participate in the May commencement exercises must file the petition prior to February 1. Petitions filed after February 1 will not be accepted for participation in the commencement ceremonies.

Note: Undergraduate students must be within 15 credits by March 31 to participate in May commencement. Graduate students must be within 12 credits by March 31 to participate in May commencement.

Tuition and Payment Information

Tuition Payment Options

Indiana Tech offers multiple payment options for students in the College of Professional Studies. All students must submit a payment options form available at financialservices.IndianaTech.edu/cps/payment-options-form.

- Pre-pay: Each course must be paid in full by the registration deadline for each session.
- Financial Aid: If you plan to use financial aid, you must file the FAFSA before registering for your first session. You are responsible for submitting all required paperwork to the Financial Aid Office in a timely manner. You can file the FAFSA online at www.fafsa.ed.gov.
- Voucher/Authorization Process: If your employer uses a voucher system, you will choose this option. A voucher is an approval form for each course obtained by the student from the employer. The voucher or authorization form must be turned in to the business office by the registration deadline of each session.
- Tuition Assistance Deferment: If you receive tuition assistance from your employer, you qualify to defer tuition for 45 days after the end of the session. If your tuition is not paid by the due date, a $50 late tuition fee per class will be billed to your student account.
- Direct Billing: Some employers may wish to have their employees' tuition billed directly. You should contact your admissions representative or the Business Office for more information.
- Military Benefits: Requires Certifying School Official (CSO) and Business Office review prior to approval.
- Corporate Discounting: Corporate discounting is only available to approved companies. Requires additional paperwork along with Business Office review and approval.

Your payment choice will remain in effect unless you request a change. If your situation changes and you need to choose a different payment option, you must submit a new Payment Option Form.

Invoicing and Payments

Tuition invoices are sent to all students by the end of the 3rd week of class. Checks or credit cards may be used to pay tuition and fees. We accept MasterCard, Visa, American Express and Discover. A 2.75% convenience fee is assessed for all domestic card payments and 4.25% for all international card payments. ACH payments are free. There is a $30 fee for all returned checks. All students are subject to a $50 late tuition charge if tuition goes unpaid, regardless of payment option.

Tuition and Fees for 2019-20

Tuition

Graduate Tuition	$515 per credit
Graduate Tuition — Engineering	$557 per credit
Graduate Auditing Fee	$253 per credit
Undergraduate Tuition	$404 per credit
Undergraduate Tuition — Engineering	$426 per credit
Undergraduate Auditing Fee	$191 per credit
Ph.D. tuition	$866 per credit

Other Fees

CAEL Course (including 1 portfolio assessment)	$750
Additional Portfolio Assessments	$250
Curriculum Change	$10
Graduation Fee	$50
Late Registration Fee	$20 per class
Returned Check Fee	$30 per item
Returned ACH Fee	$30 per item
Late tuition charge	$50 per class
BankMobile Replacement Card	$10 per card

Tuition and fees valid through June 30, 2020.

BankMobile

Indiana Tech has partnered with BankMobile to deliver your financial aid refund. For more information about BankMobile, visit this link:

http://bankmobiledisbursements.com/refundchoices

Financial Aid Information

Types of Aid
- Federal Pell Grant
- Indiana Freedom of Choice Award
- 21st Century Scholars Award
- Indiana Part-Time Award
- Federal Direct Subsidized Loan
- Federal Direct Unsubsidized Loan
- Private Alternative Loan (requires separate application and credit check approval)
- Parent PLUS Loan (for dependent students only)
- Graduate PLUS Loan (for graduate students only)

Eligibility
- Must have a high school diploma or have successfully passed the General Education Development (GED) test approved by the U.S. Department of Education.
- Must be enrolled or accepted in a degree program.
- Must file a Free Application for Federal Student Aid (FAFSA).
- Must not be in default on any Federal (Title IV) loan or owe payment on any Federal (Title IV) grant received at any institution.
- Male students must satisfy requirements under the Selective Service Act.
- Must be a citizen, national or permanent resident of the United States.
- Must maintain satisfactory academic progress.
- Loan borrowers must complete online entrance loan counseling and a master promissory note at www.studentloans.gov in order to receive loan funds.

Financial Aid Process

The following are steps in the Financial Aid process:

- Student must file a Free Application For Federal Student Aid (www.fafsa.ed.gov). **Our school code is 001805**. Please use the IRS Data Retrieval tool to expedite the processing of your application.
- Please use your financial aid portal at my.indianatech.edu to access your financial aid to-do list for outstanding document requests. Documents can be printed, completed, signed and returned to our office via mail, fax, email, or in person.
- Students will receive a financial aid offer by email indicating the types and amounts of aid they qualify for.

Financial Aid Package

Financial aid is packaged for a full academic year and is awarded in two semesters (fall and spring).

The summer session (Session 9 for undergraduate students and Session 8 for graduate students) is a separate period of enrollment and IS NOT included in your award package. Ph.D. students are packaged for the summer period due to the nature of the program. For questions on summer eligibility, please contact our office.

Important Notes

Indiana Tech requires that all students complete the payment option form upon enrollment. A financial aid package will be viewable through the student portal indicating the available aid for the academic year once a FAFSA has been received with all requested documentation. Applying for financial aid does not remove responsibility for payment if the funding is not received. Students are responsible for all outstanding balances.

Posting of Funds

Financial Aid funds are credited to the student's account based on the completion of every 3 credits. The timeliness of the posting is affected by the completion and submission of all necessary documents required. Once all charges have been satisfied any excess funds will be refunded to the student unless the student requests that the funds remain on their account. This process begins after the billing period for classes, which is typically during the third week. Refunds are typically processed during the fourth to sixth week following the beginning of classes based on this billing process.

Financial Aid for Graduate and Ph.D. Students

Unsubsidized federal student loans are available for students enrolled in the graduate or Ph.D. program. Federal grants and subsidized Federal Direct Student Loans are not available. Full time enrollment in the graduate program is 9 credits per semester. Full time enrollment in the Ph.D. program is 6 credits.

Schedule Changes

Dropping a class may adversely affect a student's financial aid package. Students must contact the Warrior Information Network (ext. 2525) or Student Financial Services prior to dropping a class to understand the possible consequences.

Questions

We are here to help you get the financial aid you need to complete your degree. If you have any questions or concerns about the information above, please do not hesitate to contact us at:

- financialaid@IndianaTech.edu
- 260.422.5561, ext. 2334
- 260.422.1578 (fax)

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
ACC 1010	Accounting Principles	EOL11		EOL31		MA 1005 (C or better)
ACC 1010	Accounting Principles		EOL21			MA 1005 (C or better)
ACC 2140	Managerial Accounting	EOL11		EOL31		ACC 1010 (C or better)
ACC 2140	Managerial Accounting		EOL21			ACC 1010 (C or better)
ACC 2300	Intermediate Accounting I	EOL11		EOL31		ACC 2140, MA 1025, (C or better)
ACC 2320	Intermediate Accounting II	EOL11		EOL31		ACC 2300 (C or better)
ACC 2340	Intermediate Accounting III		EOL21		EOL41	ACC 2320 (C or better)
ACC 2430	Cost Accounting I	EOL11				ACC 2140 (C or better)
ACC 2440	Cost Accounting II		EOL21			ACC 2430 (C or better)
ACC 2500	Individual Income Tax			EOL31		ACC 2300 (C or better)
ACC 3300	Auditing				EOL41	ACC 2240 or ACC 2340 (C or better)
ACC 3500	Corporate Income Tax		EOL21			ACC 2500 (C or better)
ACC 4700	Advanced Accounting I	EOL11				ACC 2340 (C or better)
ACC 4740	Advanced Accounting II			EOL31		ACC 2340 (C or better)
BA 1200	Foundations of Business	EOL11	EOL21	EOL31	EOL41	
BA 2010	Principles of Management	EOL11	EOL21	EOL31	EOL41	BA 1200; ENG 1250 or concurrent
BA 2020	Operations Management	EOL11	EOL21	EOL31	EOL41	BA 2010, MA 1025
BA 2105	Intro. to Financial Services	EOL11				BA 1200
BA 2120	Fund. of Risk Mgmt. & Insurance			EOL31		BA 1200, BA 2105
BA 2140	Financial Services Marketing				EOL41	BA 2500
BA 2160	Creating Service & Sales Realtionship	EOL11				BA 1200
BA 2200	Personal Finance	EOL11	EOL21	EOL31	EOL41	MA 1020
BA 2310	Foundations of Bus Communication	EOL11				BA 1200, ENG 1250
BA 2320	Social Media Marketing & Comm.		EOL21			BA 2500
BA 2410	Human Resource Management	EOL11	EOL21	EOL31	EOL41	BA 2010
BA 2430	International Management	EOL11	EOL21	EOL31	EOL41	BA 2010
BA 2460	Exploring Entrepreneurship	EOL11				BA 1200
BA 2500	Marketing	EOL11	EOL21	EOL31	EOL41	BA 1200, ENG 1250 or concurrent
BA 2550	Personal Selling			EOL31		BA 2500
BA 2600	Occupational Safety & Health		EOL21	EOL31	EOL41	BA 2010
BA 2700	Organizational Behavior	EOL11	EOL21	EOL31	EOL41	BA 2010
BA 2800	E-Commerce	EOL11		EOL31		BA 2010, BA 2500
BA 2850	Managing in a Legal Environment	EOL11	EOL21	EOL31	EOL41	BA 2010
BA 3110	Project Management I		EOL21		EOL41	BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 3120	Introduction to Exchanges and Trading		EOL21			BA 2105, ECON 3140
BA 3160	Professional Skills Development	EOL11				BA 2700
BA 3200	Business Ethics	EOL11	EOL21	EOL31	EOL41	BA 2850
BA 3300	Marketing Research		EOL21			BA 2500, MA 2025
BA 3320	Corporate Communication			EOL31		BA 2320
BA 3460	Evaluating Start-Up Potential		EOL21			BA 2460
BA 3500	Advertising				EOL41	BA 2500
BA 3550	International Marketing	EOL11				BA 2500
BA 3650	Compensation Management		EOL21		EOL41	BA 2410
BA 3710	Leadership	EOL11		EOL31		BA 2010; BA 2700 or SS 2720

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
ACC 1010	Accounting Principles	EOL51		EOL71			MA 1005 (C or better)
ACC 1010	Accounting Principles		EOL61				MA 1005 (C or better)
ACC 2140	Managerial Accounting	EOL51		EOL71			ACC 1010 (C or better)
ACC 2140	Managerial Accounting		EOL61				ACC 1010 (C or better)
ACC 2300	Intermediate Accounting I	EOL51		EOL71			ACC 2140, MA 1025, (C or better)
ACC 2320	Intermediate Accounting II	EOL51		EOL71			ACC 2300 (C or better)
ACC 2340	Intermediate Accounting III		EOL61		EOL81		ACC 2320 (C or better)
ACC 2430	Cost Accounting I	EOL51					ACC 2140 (C or better)
ACC 2440	Cost Accounting II		EOL61				ACC 2430 (C or better)
ACC 2500	Individual Income Tax			EOL71			ACC 2300 (C or better)
ACC 3300	Auditing				EOL81		ACC 2240 or ACC 2340 (C or better)
ACC 3500	Corporate Income Tax		EOL61				ACC 2500 (C or better)
ACC 4700	Advanced Accounting I	EOL51					ACC 2340 (C or better)
ACC 4740	Advanced Accounting II			EOL71			ACC 2340 (C or better)
BA 1200	Foundations of Business	EOL51	EOL61	EOL71	EOL81	EOL91	
BA 2010	Principles of Management	EOL51	EOL61	EOL71	EOL81	EOL91	BA 1200; ENG 1250 or concurrent
BA 2020	Operations Management	EOL51	EOL61	EOL71	EOL81	EOL91	BA 2010, MA 1025
BA 2105	Intro. to Financial Services	EOL51					BA 1200
BA 2120	Fund. of Risk Mgmt. & Insurance			EOL71			BA 1200, BA 2105
BA 2140	Financial Services Marketing				EOL81		BA 2500
BA 2160	Creating Service & Sales Realtionship	EOL51					BA 1200
BA 2200	Personal Finance	EOL51	EOL61	EOL71	EOL81		MA 1020
BA 2310	Foundations of Bus Communication	EOL51					BA 1200, ENG 1250
BA 2320	Social Media Marketing & Comm.		EOL61				BA 2500
BA 2410	Human Resource Management	EOL51	EOL61	EOL71	EOL81	EOL91	BA 2010
BA 2430	International Management	EOL51	EOL61	EOL71	EOL81	EOL91	BA 2010
BA 2460	Exploring Entrepreneurship	EOL51					BA 1200
BA 2500	Marketing	EOL51	EOL61	EOL71	EOL81	EOL91	BA 1200, ENG 1250 or concurrent
BA 2550	Personal Selling			EOL71			BA 2500
BA 2600	Occupational Safety & Health		EOL61	EOL71	EOL81		BA 2010
BA 2700	Organizational Behavior	EOL51	EOL61	EOL71	EOL81	EOL91	BA 2010
BA 2800	E-Commerce	EOL51		EOL71			BA 2010, BA 2500
BA 2850	Managing in a Legal Environment	EOL51	EOL61	EOL71	EOL81	EOL91	BA 2010
BA 3110	Project Management I		EOL61		EOL81		BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 3120	Introduction to Exchanges and Trading		EOL61				BA 2105, ECON 3140
BA 3160	Professional Skills Development			EOL71			BA 2700
BA 3200	Business Ethics	EOL51	EOL61	EOL71	EOL81	EOL91	BA 2850
BA 3300	Marketing Research		EOL61				BA 2500, MA 2025
BA 3320	Corporate Communication			EOL71			BA 2320
BA 3460	Evaluating Start-Up Potential		EOL61				BA 2460
BA 3500	Advertising				EOL81		BA 2500
BA 3550	International Marketing	EOL51					BA 2500
BA 3650	Compensation Management		EOL61		EOL81		BA 2410
BA 3710	Leadership	EOL51		EOL71			BA 2010; BA 2700 or SS 2720

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
BA 3760	Entrepreneurial Bus Planning & Growth			EOL31		BA 3460
BA 3800	Labor Relations	EOL11		EOL31		BA 2410
BA 4010	Quality Management	EOL11	EOL21	EOL31	EOL41	BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4120	Financial Services Valuation & Strategy				EOL41	BA 3120
BA 4320	Web Analytics				EOL41	BA 2320, MA 2025
BA 4510	Retailing		EOL21			BA 2500
BA 4700	Training & Development	EOL11	EOL21	EOL31	EOL41	BA 2410
BA 4760	Venture Lab				EOL41	BA 3760
BA 4800	Public Relations	EOL11		EOL31		Junior standing
BA 4910	Business Policy & Strategic Planning	EOL11	EOL21	EOL31	EOL41	Sr. standing, business core
BIO 1110	Anatomy & Physiology	EOL11	EOL21	EOL31	EOL41	
BIO 1210	Human Disease & Basic Pharmacology	EOL11		EOL31		BIO 1110
CAEL 1000	Prior Learning Assessment	Contact the Warrior Information Network – 888.832.4742				
CD 1100	Socio-Cultural Foundations of Education	EOL11				
CH 1000	Fundamentals of Chemistry	EOL11				MA 1030
CJ 1100	Intro to the Criminal Justice System	EOL11	EOL21	EOL31	EOL41	
CJ 1300	The Police in America	EOL11	EOL21	EOL31	EOL41	CJ 1100
CJ 1400	Corrections in America	EOL11	EOL21	EOL31	EOL41	CJ 1100
CJ 2300	Substantive Criminal Law	EOL11		EOL31		CJ 1100
CJ 2400	Understanding Procedural Law	EOL11	EOL21	EOL31	EOL41	CJ 1100
CJ 2500	Basics of Criminal Investigation	EOL11		EOL31		CJ 1100
CJ 2600	Laws of Evidence		EOL21		EOL41	CJ 2300 or CJ 2400
CJ 3100	A System of Juvenile Justice	EOL11		EOL31		CJ 1100 or HS 1200 for HS Majors
CJ 3200	Understanding Criminal Behavior		EOL21	EOL31	EOL41	CJ 1100
CJ 3300	Victimology	EOL11		EOL31		CJ 1100
CJ 3510	Community-Oriented Policing	EOL11				CJ 1300
CJ 3530	Restorative Justice		EOL21			CJ 3100
CJ 3700	Ethics & Cultural Diversity in CJ				EOL41	CJ 1100
CJ 4130	Probation & Parole Services				EOL41	CJ 1400
CJ 4210	Police Organization & Management				EOL41	CJ 1300
CJ 4230	Corrections Counseling			EOL31		PSY 1700, CJ 1400
CJ 4800	Comparative CJ Systems		EOL21			Senior standing
CJ 4910	Senior Capstone			EOL31		CJ 1100
COMM 1250	Foundations of Communication			EOL31		
COMM 1400	Public Communication				EOL41	ENG 1250 or concurrent
COMM 2150	Visual Meanings					COMM 1250; ENG 1270 or concurrent
COMM 2350	Interpersonal Communication					COMM 1250; ENG 1270 or concurrent
COMM 2450	Writing for Journalism					ENG 1250 or concurrent enrollment
COMM 2650	Video Storytelling					COMM 2450 or COMM 2550
CS 1250	Problem Solving for Programmers	EOL11	EOL21	EOL31	EOL41	MA 1010 or MA 1025
CS 1500	Introduction to Server Systems	EOL 11				MA 1015 (ASIT majors) or MA 1030
CS 2500	Database Systems	EOL11		EOL31		IS 1300 or CS 1300
ECON 2200	Macroeconomics	EOL11	EOL21	EOL31	EOL41	MA 1025 or concurrent
ECON 2210	Microeconomics	EOL11	EOL21	EOL31	EOL41	MA 1025 or concurrent

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
BA 3760	Entrepreneurial Bus Planning & Growth			EOL71			BA 3460
BA 3800	Labor Relations	EOL51		EOL71			BA 2410
BA 4010	Quality Management	EOL51	EOL61	EOL71	EOL81		BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4120	Financial Services Valuation & Strategy				EOL81		BA 3120
BA 4320	Web Analytics				EOL81		BA 2320, MA 2025
BA 4510	Retailing		EOL61				BA 2500
BA 4700	Training & Development	EOL51	EOL61	EOL71	EOL81		BA 2410
BA 4760	Venture Lab				EOL81		BA 3760
BA 4800	Public Relations			EOL71			Junior standing
BA 4910	Business Policy & Strategic Planning	EOL51	EOL61	EOL71	EOL81		Sr. standing, business core
BIO 1110	Anatomy & Physiology	EOL51	EOL61	EOL71	EOL81	EOL91	
BIO 1210	Human Disease & Basic Pharmacology	EOL51		EOL71			BIO 1110
CAEL 1000	Prior Learning Assessment	Contact the Warrior Information Network - 888.832.4742					
CD 1100	Socio-Cultural Foundations of Education	EOL51					
CH 1000	Fundamentals of Chemistry	EOL51					MA 1030
CJ 1100	Intro to the Criminal Justice System	EOL51	EOL61	EOL71	EOL81	EOL91	
CJ 1300	The Police in America	EOL51	EOL61	EOL71	EOL81		CJ 1100
CJ 1400	Corrections in America	EOL51	EOL61	EOL71	EOL81		CJ 1100
CJ 2300	Substantive Criminal Law	EOL51		EOL71			CJ 1100
CJ 2400	Understanding Procedural Law	EOL51	EOL61	EOL71	EOL81		CJ 1100
CJ 2500	Basics of Criminal Investigation	EOL51		EOL71			CJ 1100
CJ 2600	Laws of Evidence		EOL61		EOL81		CJ 2300 or CJ 2400
CJ 3100	A System of Juvenile Justice	EOL51		EOL71			CJ 1100 or HS 1200 for HS Majors
CJ 3200	Understanding Criminal Behavior		EOL61	EOL71	EOL81		CJ 1100
CJ 3300	Victimology	EOL51		EOL71			CJ 1100
CJ 3510	Community-Oriented Policing	EOL51					CJ 1300
CJ 3530	Restorative Justice		EOL61				CJ 3100
CJ 3700	Ethics & Cultural Diversity in CJ				EOL81		CJ 1100
CJ 4130	Probation & Parole Services				EOL81		CJ 1400
CJ 4210	Police Organization & Management				EOL81		CJ 1300
CJ 4230	Corrections Counseling			EOL71			PSY 1700, CJ 1400
CJ 4800	Comparative CJ Systems		EOL61				Senior standing
CJ 4910	Senior Capstone			EOL71			CJ 1100
COMM 1250	Foundations of Communication						
COMM 1400	Public Communication						ENG 1250 or concurrent
COMM 2150	Visual Meanings	EOL51					COMM 1250; ENG 1270 or concurrent
COMM 2350	Interpersonal Communication		EOL61				COMM 1250; ENG 1270 or concurrent
COMM 2450	Writing for Journalism			EOL71			ENG 1250 or concurrent enrollment
COMM 2650	Video Storytelling				EOL81		COMM 2450 or COMM 2550
CS 1250	Problem Solving for Programmers	EOL51	EOL61	EOL71	EOL81		MA 1010 or MA 1025
CS 1500	Introduction to Server Systems	EOL51					MA 1015 (ASIT majors) or MA 1030
CS 2500	Database Systems	EOL51		EOL71			IS 1300 or CS 1300
ECON 2200	Macroeconomics	EOL51	EOL61	EOL71	EOL81	EOL91	MA 1025 or concurrent
ECON 2210	Microeconomics	EOL51	EOL61	EOL71	EOL81	EOL91	MA 1025 or concurrent

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
ECON 3140	Money, Banking & Capital Markets		EOL21			ECON 2200
EET 1100	Electronic Circuits I				EOL41	MA 1030 or concurrent
EET 1150	Electronic Circuits I Lab				EOL41	EET 1100 or concurrent
EET 1200	Electronic Circuits II					EET 1100; MA 1055 or concurrent
EET 1250	Electronic Circuits II Lab					EET 1200 or concurrent
EET 1300	Digital Circuits I					MA 1030 or concurrent
EET 1350	Digital Circuits I Lab					EET 1150; EET 1300 or concurrent
EET 2300	Electrical Machines					EET 1200
EGR 1710	Engineering Graphics & Design	EOL11				MA 1010 or concurrent
EGR 2000	Engineering Communication				EOL41	ENG 1270 or ENG 1272 (C or better)
EGR 2650	Manufacturing Processes					CH 1000, PH 1100
EGR 3430	Applied Probability & Statistics					MA 1100
ENG 1100	Intro. to College Writing	EOL11	EOL21	EOL31	EOL41	
ENG 1250	English Composition I	EOL11	EOL21	EOL31	EOL41	ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II	EOL11	EOL21	EOL31	EOL41	ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Communication	EOL11	EOL21	EOL31	EOL41	ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
ENG 2400	Grantwriting		EOL21		EOL41	ENG 1270 or ENG 1272 (C or better)
ERM 1200	Intro to Emergency Management	EOL11				ENG 1100
ERM 2000	Incident Command Fundamentals		EOL21			ERM 1200
ERM 2100	Disaster Response Operations & Mgmt			EOL31		ERM 1200
ERM 2200	Intro to Homeland Security				EOL41	ERM 1200
ERM 3000	Legal & Ethical Aspects of ERM					ERM 1200
ERM 3100	Risk Management					ERM 1200
ERM 3200	Financial Systems for Emergency Mgmt					ERM 1200, BA 1200, MA 1025
ERM 4000	Emergency Planning					ERM 3200
ERM 4900	Emergency Management Capstone	EOL11				ERM 2100, ERM 3100, ERM 4000
ES 2210	Principles of Fitness and Nutrition	EOL11				
ES 3700	Motor Learning and Development		EOL21			BIO 1110
ES 4810	Adapted Physical Education			EOL31		
FIN 3600	Corporate Finance	EOL11	EOL21	EOL31	EOL41	ACC 2140
HCA 1100	Intro. to Health Care Admin.	EOL11	EOL21	EOL31	EOL41	
HCA 2100	Legal Aspects of Health Care Admin.		EOL21			HCA 1100
HCA 3100	Finance of Health Care Organizations			EOL31		HCA 1100, ACC 1010
HCA 3200	Health Care Policy				EOL41	HCA 1100, HCA 2100
HCA 4100	Managed Care & Medical Group Practice	EOL11				HCA 1100
HCA 4200	Long-term Care Administration		EOL21			HCA 1100
HIM 3000	Revenue Mgmt in Healthcare	EOL11				HIT 1200; HIT 1400; HIT 2000; HIT 2300 (All with C or better)
HIM 3200	Health Informatics Standars		EOL21			HIT 2100
HIM 3400	Clinical Data Governance			EOL31		HIT 2100
HIM 3600	Legal & Ethical Aspects of HIM				EOL41	HIT 2200
HIM 3700	Principles of Healthcare Management	EOL11				HIT 1600 (C or better)

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
ECON 3140	Money, Banking & Capital Markets		EOL61				ECON 2200
EET 1100	Electronic Circuits I				EOL81		MA 1030 or concurrent
EET 1150	Electronic Circuits I Lab				EOL81		EET 1100 or concurrent
EET 1200	Electronic Circuits II		EOL 61				EET 1100; MA 1055 or concurrent
EET 1250	Electronic Circuits II Lab		EOL 61				EET 1200 or concurrent
EET 1300	Digital Circuits I			EOL 71			MA 1030 or concurrent
EET 1350	Digital Circuits I Lab			EOL 71			EET 1150; EET 1300 or concurrent
EET 2300	Electrical Machines				EOL81		EET 1200
EGR 1710	Engineering Graphics & Design				EOL81		MA 1010 or concurrent
EGR 2000	Engineering Communication				EOL81		ENG 1270 or ENG 1272 (C or better)
EGR 2650	Manufacturing Processes	EOL51					CH 1000, PH 1100
EGR 3430	Applied Probability & Statistics		EOL 61				MA 1100
ENG 1100	Intro. to College Writing	EOL51	EOL61	EOL71	EOL81	EOL91	
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing	EOL51	EOL61	EOL71	EOL81	EOL91	ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing	EOL51	EOL61	EOL71	EOL81	EOL91	ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Communication						ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing	EOL51	EOL61	EOL71	EOL81	EOL91	ENG 1270 or ENG 1272 (C or better)
ENG 2400	Grantwriting		EOL61		EOL81		ENG 1270 or ENG 1272 (C or better)
ERM 1200	Intro to Emergency Management						ENG 1100
ERM 2000	Incident Command Fundamentals						ERM 1200
ERM 2100	Disaster Response Operations & Mgmt						ERM 1200
ERM 2200	Intro to Homeland Security						ERM 1200
ERM 3000	Legal & Ethical Aspects of ERM	EOL51					ERM 1200
ERM 3100	Risk Management		EOL61				ERM 1200
ERM 3200	Financial Systems for Emergency Mgmt			EOL71			ERM 1200, BA 1200, MA 1025
ERM 4000	Emergency Planning				EOL81		ERM 3200
ERM 4900	Emergency Management Capstone						ERM 2100, ERM 3100, ERM 4000
ES 2210	Principles of Fitness and Nutrition	EOL51					
ES 3700	Motor Learning and Development		EOL61				BIO 1110
ES 4810	Adapted Physical Education			EOL71			
FIN 3600	Corporate Finance	EOL51	EOL61	EOL71	EOL81	EOL91	ACC 2140
HCA 1100	Intro. to Health Care Admin.	EOL51	EOL61	EOL71	EOL81		
HCA 2100	Legal Aspects of Health Care Admin.		EOL61				HCA 1100
HCA 3100	Finance of Health Care Organizations			EOL71			HCA 1100, ACC 1010
HCA 3200	Health Care Policy				EOL81		HCA 1100, HCA 2100
HCA 4100	Managed Care & Medical Group Practice	EOL51					HCA 1100
HCA 4200	Long-term Care Administration		EOL61				HCA 1100
HIM 3000	Revenue Mgmt in Healthcare	EOL51					HIT 1200; HIT 1400; HIT 2000; HIT 2300 (All with C or better)
HIM 3200	Health Informatics Standars		EOL61				HIT 2100
HIM 3400	Clinical Data Governance			EOL71			HIT 2100
HIM 3600	Legal & Ethical Aspects of HIM				EOL81		HIT 2200
HIM 3700	Principles of Healthcare Management	EOL51					HIT 1600 (C or better)

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
HIM 3800	Health Care Statistics & Analytics		EOL21			HIT 2100, MA 2025
HIM 4000	Analytics & Decision Support			EOL31		HIM 3200, HIT 2100
HIM 4100	Data Analysis with Excel				EOL41	MIS 1300 (C or better)
HIM 4200	Strategic, Organizational & Financial Mgmt	EOL11				HIM 3200, HIM 3700, HIT 1200
HIM 4400	Health Care Compliance		EOL21			HIM 3000, HIT 2100
HIM 4600	Health Care Process Improvement			EOL31		HIM 3000, HIM 3700, HIM 3800
HIM 4800	RHIA Proficiency				EOL41	HIM 3400, 3600, 4000, 4200, 4400, 4600 (All with C or better)
HIM 4950	Professional Practice Experience	Contact the Warrior Information Network - 888.832.4742				Aprroval of Program Director
HIT 1100	Medical Terminology	EOL11	EOL21	EOL31	EOL41	BIO 1110
HIT 1200	Intro to Health Information Management	EOL11	EOL21	EOL31	EOL41	ENG 1250, MIS 1300 (both C or better)
HIT 1350	Ambulatory Services Coding	EOL11		EOL31		HIT 1100 AND BIO 1210 (both C or better)
HIT 1450	Diagnosis Coding		EOL21		EOL41	HIT 1100 AND BIO 1210 (both C or better)
HIT 1550	Inpatient Procedure Coding	EOL11		EOL31		HIT 1100 AND BIO 1210 (both C or better)
HIT 1600	HIT Professional Communications	EOL11		EOL31		ENG 1270 or ENG 1272 (C or better)
HIT 2000	Health Data Management I		EOL21		EOL41	HIT 1200 (C or better)
HIT 2100	Health Data Management II	EOL11		EOL31		HIT 2000 (C or better)
HIT 2200	Health Data Privacy & Security	EOL11		EOL31		HIT 1200 (C or better)
HIT 2300	Healthcare Reimbursement		EOL21		EOL41	HIT 1350, HIT 1450, HIT 1550 (all C or better)
HIT 2400	Health Care Leadership				EOL41	HIT 2100
HIT 2600	Practice Experience & RHIT Proficiency	Contact the Warrior Information Network - 888.832.4742				HIT 1450, HIT 2100, HIT 2200 (all C or better)
HS 1200	Intro. to Human Services		EOL21		EOL41	
HS 1500	Helping Relationships			EOL31		HS 1200
HS 2000	Human Services Programming				EOL41	HS 1200
HUM 2510	Music Appreciation		EOL21		EOL41	ENG 1270 or ENG 1272
HUM 2520	Art Appreciation		EOL21		EOL41	ENG 1270 or ENG 1272
HUM 2730	Intro. to Philosophy		EOL21	EOL31		ENG 1270 or ENG 1272
HUM 3110	Intro. to Cinema		EOL21			ENG 1270 or ENG 1272
HUM 3140	Children's Literature		EOL21		EOL41	ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction	EOL11	EOL21	EOL31	EOL41	ENG 1270 or ENG 1272
HUM 3330	American Writers	EOL11		EOL31	EOL41	ENG 1270 or ENG 1272
HUM 3360	African American Literature	EOL11		EOL31		ENG 1270 or ENG 1272
HUM 3710	Ethics	EOL11	EOL21	EOL31	EOL41	ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking			EOL31		ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	EOL11	EOL21	EOL31	EOL41	
IME 2010	Safety Engineering		EOL21			BA 2010 or WIN approval
IME 2020	Work Design					IME 2010
IME 2110	Six Sigma I			EOL31		MA 1030, sophomore standing
IS 1150	Principles of Information Systems	EOL11				
IS 1300	Programming I	EOL 11				CS 1250 (C or better), MA 1030
IS 2100	Internet Programming		EOL21			IS 1300 (C or better)
IS 2300	Programming II			EOL 31		IS 1300 or CS 1300 (C or better)
IS 2900	Web Development II			EOL31		IS 2100, CS 2500
IS 3100	Cybersecurity I				EOL41	IS 1300; IS 2100 or NET 1200
IS 3200	Cybersecurity II	EOL11				NET 1500, IS 3100

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
HIM 3800	Health Care Statistics & Analytics		EOL61				HIT 2100, MA 2025
HIM 4000	Analytics & Decision Support			EOL71			HIM 3200, HIT 2100
HIM 4100	Data Analysis with Excel				EOL81		MIS 1300 (C or better)
HIM 4200	Strategic, Organizational & Financial Mgmt	EOL51					HIM 3200, HIM 3700, HIT 1200
HIM 4400	Health Care Compliance		EOL61				HIM 3000, HIT 2100
HIM 4600	Health Care Process Improvement			EOL71			HIM 3000, HIM 3700, HIM 3800
HIM 4800	RHIA Proficiency				EOL81		HIM 3400, 3600, 4000, 4200, 4400, 4600 (All with C or better)
HIM 4950	Professional Practice Experience	Contact the Warrior Information Network - 888.832.4742					Aprroval of Program Director
HIT 1100	Medical Terminology	EOL51	EOL61	EOL71	EOL81	EOL91	BIO 1110
HIT 1200	Intro to Health Information Management	EOL51	EOL61	EOL71	EOL81	EOL91	ENG 1250, MIS 1300 (both C or better)
HIT 1350	Ambulatory Services Coding	EOL51		EOL71			HIT 1100 AND BIO 1210 (both C or better)
HIT 1450	Diagnosis Coding		EOL61		EOL81		HIT 1100 AND BIO 1210 (both C or better)
HIT 1550	Inpatient Procedure Coding	EOL51		EOL71			HIT 1100 AND BIO 1210 (both C or better)
HIT 1600	HIT Professional Communications	EOL51		EOL71			ENG 1270 or ENG 1272 (C or better)
HIT 2000	Health Data Management I		EOL61		EOL81		HIT 1200 (C or better)
HIT 2100	Health Data Management II	EOL51		EOL71			HIT 2000 (C or better)
HIT 2200	Health Data Privacy & Security	EOL51		EOL71			HIT 1200 (C or better)
HIT 2300	Healthcare Reimbursement		EOL61		EOL81		HIT 1350, HIT 1450, HIT 1550 (all C or better)
HIT 2400	Health Care Leadership				EOL81		HIT 2100
HIT 2600	Practice Experience & RHIT Proficiency	Contact the Warrior Information Network - 888.832.4742					HIT 1450, HIT 2100, HIT 2200 (all C or better)
HS 1200	Intro. to Human Services		EOL61		EOL81		
HS 1500	Helping Relationships			EOL71			HS 1200
HS 2000	Human Services Programming				EOL81		HS 1200
HUM 2510	Music Appreciation		EOL61		EOL81		ENG 1270 or ENG 1272
HUM 2520	Art Appreciation		EOL61		EOL81		ENG 1270 or ENG 1272
HUM 2730	Intro. to Philosophy		EOL61	EOL71			ENG 1270 or ENG 1272
HUM 3110	Intro. to Cinema	EOL51					ENG 1270 or ENG 1272
HUM 3140	Children's Literature		EOL61		EOL81		ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction	EOL51	EOL61	EOL71	EOL81		ENG 1270 or ENG 1272
HUM 3330	American Writers	EOL51		EOL71	EOL81	EOL91	ENG 1270 or ENG 1272
HUM 3360	African American Literature	EOL51		EOL71			ENG 1270 or ENG 1272
HUM 3710	Ethics	EOL51	EOL61	EOL71	EOL81		ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking			EOL71			ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	EOL51	EOL61	EOL71	EOL81	EOL91	
IME 2010	Safety Engineering						BA 2010 or WIN approval
IME 2020	Work Design				EOL 81		IME 2010
IME 2110	Six Sigma I						MA 1030, sophomore standing
IS 1150	Principles of Information Systems	EOL51					
IS 1300	Programming I	EOL51					CS 1250 (C or better), MA 1030
IS 2100	Internet Programming		EOL61				IS 1300 (C or better)
IS 2300	Programming II			EOL71			IS 1300 or CS 1300 (C or better)
IS 2900	Web Development II			EOL71			IS 2100, CS 2500
IS 3100	Cybersecurity I				EOL81		IS 1300; IS 2100 or NET 1200
IS 3200	Cybersecurity II	EOL51					NET 1500, IS 3100

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
IS 3300	Developing Mobile Applications	EOL11				IS 2300 (C or better)
IS 4100	Systems Analysis and Design		EOL21			IS 2300, CS 2500
IS 4400	Cybersecurity Project I					IS 3200
IS 4600	Disaster Recovery			EOL31		IS 3100
IS 4700	Information Systems Senior Project				EOL41	IS 4100
IS 4800	Technical Project Management	EOL11				Senior Standing or WIN approval
IS 4750	Cybersecurity Project II					IS 4400
IT 1150	Advanced PC Support			EOL31		MIS 1300
IT 2000	Server+			EOL31		NET 1250
IT 2100	Business Continuity	EOL11				NET 2000
IT 2200	Security+		EOL21			NET 2000
IT 2900	IT Capstone Project				EOL41	IT 2200
MA 1005	Foundations of Mathemathics I	EOL11	EOL21	EOL31	EOL41	
MA 1010	Basic Algebra	EOL11		EOL31		MA 1000 or MA 1005 (C or better)
MA 1015	Intro to Technical Mathematics	EOL 11				
MA 1020	Foundations of Mathemathics II	EOL11	EOL21	EOL31	EOL41	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	EOL11	EOL21	EOL31	EOL41	MA 1000 or MA 1020 (C or better)
MA 1030	Applied Algebra		EOL21		EOL41	MA 1010 (C or better)
MA 1055	Applied Trigonometry			EOL31		MA 1030 (C or better)
MA 1100	Applied Calculus I	EOL 11				MA 1055 (C or better)
MA 2010	Foundations of Statistics	EOL11		EOL31		MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving	EOL11	EOL21	EOL31	EOL41	MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools	EOL11	EOL21	EOL31	EOL41	
MIS 1500	Computer Systems & Hardware		EOL21			MIS 1300
MIS 2100	Networking & Infrastructure			EOL31		MIS 1500
MIS 2150	Component Analysis & Design				EOL41	MIS 2100
MIS 3000	Programming Logic	EOL 11				MIS 1300
MIS 3100	Database Management	EOL11		EOL31		MIS 1300
MIS 3150	Database Applications Development				EOL41	MIS 3000, MIS 3100
MIS 3200	Web Applications & the Internet		EOL21			MIS 2150, MIS 3000
MIS 4000	Enterprise Resource Planning				EOL41	MIS 3000, MIS 3100
MIS 4200	Systems Analysis & Design	EOL 11				MIS 3150
MIS 4400	MIS Project Management			EOL 31		MIS 4200
NET 1100	Intro. to Networking			EOL41		
NET 1200	Network Design I			EOL 31		MA 1015 (ASIT majors) or MA 1030 or concurrent
NET 1250	Network Design II	EOL 11				NET 1200 (C or better)
NET 1500	Circuits & Signals			EOL 31		MA 1015 (ASIT majors) or concurrent
NET 2000	Windows Networking	EOL 11				NET 1200 (C or better),CS 1500
NET 3300	Network Security			EOL 31		NET 1250
NET 4100	Network Design and Administration			EOL 31		NET 1200
OL 3000	Employee Development		EOL21			BA 2700
OL 3200	Managing Organizational Change			EOL31		OL 3000
OL 3300	Quantitative Decision-Making				EOL41	OL 3200; MA 1000 or MA 1020
OL 3400	Financial Systems for Decision-Making	EOL11		EOL31		OL 3300 (BA) or MA 2025 (IS) or IME 2110 (IME)

INDIANA**TECH**

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
IS 3300	Developing Mobile Applications	EOL51					IS 2300 (C or better)
IS 4100	Systems Analysis and Design		EOL61				IS 2300, CS 2500
IS 4400	Cybersecurity Project I		EOL61				IS 3200
IS 4600	Disaster Recovery			EOL71			IS 3100
IS 4700	Information Systems Senior Project				EOL81		IS 4100
IS 4800	Technical Project Management	EOL51					Senior Standing or WIN approval
IS 4750	Cybersecurity Project II				EOL81		IS 4400
IT 1150	Advanced PC Support			EOL71			MIS 1300
IT 2000	Server+			EOL71			NET 1250
IT 2100	Business Continuity		EOL61				NET 2000
IT 2200	Security+			EOL71			NET 2000
IT 2900	IT Capstone Project					EOL91	IT 2200
MA 1005	Foundations of Mathmatics I	EOL51	EOL61	EOL71	EOL81	EOL91	
MA 1010	Basic Algebra	EOL51		EOL71			MA 1000 or MA 1005 (C or better)
MA 1015	Intro to Technical Mathematics	EOL51					
MA 1020	Foundations of Mathmatics II	EOL51	EOL61	EOL71	EOL81	EOL91	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	EOL51	EOL61	EOL71	EOL81	EOL91	MA 1000 or MA 1020 (C or better)
MA 1030	Applied Algebra		EOL61		EOL81		MA 1010 (C or better)
MA 1055	Applied Trigonometry			EOL71			MA 1030 (C or better)
MA 1100	Applied Calculus I	EOL51					MA 1055 (C or better)
MA 2010	Foundations of Statistics	EOL51		EOL71			MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving	EOL51	EOL61	EOL71	EOL81	EOL91	MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools	EOL51	EOL61	EOL71	EOL81	EOL91	
MIS 1500	Computer Systems & Hardware		EOL61				MIS 1300
MIS 2100	Networking & Infrastructure			EOL71			MIS 1500
MIS 2150	Component Analysis & Design				EOL81		MIS 2100
MIS 3000	Programming Logic	EOL51					MIS 1300
MIS 3100	Database Management			EOL71			MIS 1300
MIS 3150	Database Applications Development				EOL81		MIS 3000, MIS 3100
MIS 3200	Web Applications & the Internet		EOL61				MIS 2150, MIS 3000
MIS 4000	Enterprise Resource Planning				EOL81		MIS 3000, MIS 3100
MIS 4200	Systems Analysis & Design	EOL51					MIS 3150
MIS 4400	MIS Project Management			EOL71			MIS 4200
NET 1100	Intro. to Networking				EOL81		
NET 1200	Network Design I			EOL71			MA 1015 (ASIT majors) or MA 1030 or concurrent
NET 1250	Network Design II	EOL51					NET 1200 (C or better)
NET 1500	Circuits & Signals			EOL71			MA 1015 (ASIT majors) or concurrent
NET 2000	Windows Networking	EOL51					NET 1200 (C or better),CS 1500
NET 3300	Network Security			EOL71			NET 1250
NET 4100	Network Design and Administration			EOL71			NET 1200
OL 3000	Employee Development		EOL61				BA 2700
OL 3200	Managing Organizational Change			EOL71			OL 3000
OL 3300	Quantitative Decision-Making				EOL81		OL 3200; MA 1000 or MA 1020
OL 3400	Financial Systems for Decision-Making	EOL51		EOL71			OL 3300 (BA) or MA 2025 (IS) or IME 2110 (IME)

Course #	Course Name	July 21–Aug 24 Session 1	Aug 25–Sept 28 Session 2	Sept 29–Nov 2 Session 3	Nov 3–Dec 14 Session 4	Prerequisites
OL 4000	Strategic Planning		EOL21			OL 3400
OL 4100	Qualitative Decision-Making			EOL31		OL 4000
OL 4900	Organizational Leadership Capstone				EOL41	OL 4100
PH 1100	Fundamentals of Physics			EOL 31		MA 1030; MA 1055 or concurrent
PLAW 1100	Introduction to Law Studies				EOL41	
PSY 1700	Intro. to Psychology	EOL11	EOL21	EOL31	EOL41	
PSY 1750	Human Growth & Development	EOL11	EOL21	EOL31	EOL41	PSY 1700
PSY 2000	Understanding Diversity	EOL11	EOL21	EOL31	EOL41	
PSY 2010	Educational Psychology		EOL21			CD 1100, PSY 1700 (C or better)
PSY 2300	Human Sexuality				EOL41	
PSY 2510	Theories of Counseling	EOL11	EOL21	EOL31	EOL41	PSY 1700
PSY 2520	Abnormal Psychology	EOL11	EOL21	EOL31	EOL41	PSY 1700
PSY 2760	Theories of Personality		EOL21		EOL41	PSY 1700
PSY 2780	Social Psychology	EOL11		EOL31		PSY 1700
PSY 3510	Bio-psychology			EOL31		PSY 1700, BIO 1110
PSY 3520	Applied Psychology	EOL11				PSY 1700
PSY 3730	Aging				EOL41	PSY 1700
PSY 3750	Interview Strategies for Helpers		EOL21		EOL41	PSY 2510
PSY 3770	Assessment in Psychology		EOL21		EOL41	MA 1025
PSY 3780	Research & Statistics in Psychology	EOL11				PSY 1700, MA 2025 (C or better), Jr. standing
PSY 4000	Ethics for Psychology			EOL31		
PSY 4200	Senior Seminar in Psychology				EOL41	PSY 1750, PSY 2520, PSY 3780, senior standing
PSY 4370	Child Psychology Theory and Applications	EOL11				PSY 1700, PSY 1750, PSY 2520
PSY 4510	Learning & Cognition		EOL21			PSY 1700
PSY 4520	Advanced Abnormal Psychology				EOL41	PSY 2520
PSY 4530	Health Psychology		EOL21			PSY 1700
PSY 4560	Drugs and Addictions			EOL31		PSY 1700
PSY 4540	Forensic Psychology			EOL31		PSY 1700, CJ 1100
PSY 4600	Addictions Theory and Counseling Skills		EOL21			PSY 4560
PSY 4900	Psychology and Addictions Internship	Contact the Warrior Information Network - 888.832.4742				WIN approval
PSY 4910	Child Adolescent Internship	Contact the Warrior Information Network - 888.832.4742				PSY 4370, senior standing
SCI 2000	Contemporary Issues in Science	EOL11	EOL21	EOL31	EOL41	MA 1025, ENG 1250
SM 1400	Introduction to Sports Management		EOL21			
SM 3100	Sport Facility & Event Management			EOL31		SM 1400, BA 2010
SM 4200	Sport Marketing				EOL41	BA 2500
SS 1110	American Government	EOL11	EOL21	EOL31	EOL41	
SS 2430	Early United States History			EOL31		
SS 2460	African-American History				EOL41	
SS 2720	Group Dynamics	EOL11	EOL21	EOL31	EOL41	
SS 2800	Intro. to Sociology	EOL11	EOL21	EOL31	EOL41	
SS 2810	Social Problems	EOL11	EOL21	EOL31	EOL41	SS 2800
SS 2820	Marriage & the Family	EOL11		EOL31		SS 2800
SS 2850	Conflict Resolution		EOL21		EOL41	
SS 2900	Community & Social Movements			EOL31		SS 2800

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
OL 4000	Strategic Planning		EOL61				OL 3400
OL 4100	Qualitative Decision-Making			EOL71			OL 4000
OL 4900	Organizational Leadership Capstone				EOL81		OL 4100
PH 1100	Fundamentals of Physics			EOL71			MA 1030; MA 1055 or concurrent
PLAW 1100	Introduction to Law Studies				EOL81		
PSY 1700	Intro. to Psychology	EOL51	EOL61	EOL71	EOL81	EOL91	
PSY 1750	Human Growth & Development	EOL51	EOL61	EOL71	EOL81		PSY 1700
PSY 2000	Understanding Diversity	EOL51	EOL61	EOL71	EOL81	EOL91	
PSY 2010	Educational Psychology		EOL61				CD 1100, PSY 1700 (C or better)
PSY 2300	Human Sexuality				EOL81		
PSY 2510	Theories of Counseling	EOL51	EOL61	EOL71	EOL81	EOL91	PSY 1700
PSY 2520	Abnormal Psychology	EOL51	EOL61	EOL71	EOL81	EOL91	PSY 1700
PSY 2760	Theories of Personality		EOL61		EOL81		PSY 1700
PSY 2780	Social Psychology	EOL51	EOL61	EOL71			PSY 1700
PSY 3510	Bio-psychology			EOL71			PSY 1700, BIO 1110
PSY 3520	Applied Psychology	EOL51					PSY 1700
PSY 3730	Aging				EOL81		PSY 1700
PSY 3750	Interview Strategies for Helpers		EOL61		EOL81		PSY 2510
PSY 3770	Assessment in Psychology		EOL61		EOL81		MA 1025
PSY 3780	Research & Statistics in Psychology	EOL51					PSY 1700, MA 2025 (C or better), Jr. standing
PSY 4000	Ethics for Psychology		EOL61				
PSY 4200	Senior Seminar in Psychology				EOL81		PSY 1750, PSY 2520, PSY 3780, senior standing
PSY 4370	Child Psychology Theory and Applications	EOL51					PSY 1700, PSY 1750, PSY 2520
PSY 4510	Learning & Cognition		EOL61				PSY 1700
PSY 4520	Advanced Abnormal Psychology				EOL81		PSY 2520
PSY 4530	Health Psychology			EOL71			PSY 1700
PSY 4560	Drugs and Addictions			EOL71			PSY 1700
PSY 4540	Forensic Psychology		EOL61				PSY 1700, CJ 1100
PSY 4600	Addictions Theory and Counseling Skills				EOL81		PSY 4560
PSY 4900	Psychology and Additictions Internship		Contact the Warrior Information Network - 888.832.4742				WIN approval
PSY 4910	Child Adolescent Internship		Contact the Warrior Information Network - 888.832.4742				PSY 4370, senior standing
SCI 2000	Contemporary Issues in Science	EOL51	EOL61	EOL71	EOL81	EOL91	MA 1025, ENG 1250
SM 1400	Introduction to Sports Management		EOL61				
SM 3100	Sport Facility & Event Management			EOL71			SM 1400, BA 2010
SM 4200	Sport Marketing				EOL81		BA 2500
SS 1110	American Government	EOL51	EOL61	EOL71	EOL81		
SS 2430	Early United States History			EOL71			
SS 2460	African-American History				EOL81		
SS 2720	Group Dynamics	EOL51	EOL61	EOL71	EOL81		
SS 2800	Intro. to Sociology	EOL51	EOL61	EOL71	EOL81	EOL91	
SS 2810	Social Problems	EOL51	EOL61	EOL71	EOL81		SS 2800
SS 2820	Marriage & the Family	EOL51		EOL71			SS 2800
SS 2850	Conflict Resolution		EOL61		EOL81		
SS 2900	Community & Social Movements			EOL71			SS 2800

Course #	Course Name	July 21-Aug 31 Session 1	Sept 1-Oct 12 Session 2	Oct 13-Nov 30 Session 3	Dec 1-Feb 1 Session 4	Prerequisites
HCM 5000	Intro. to Health Care Management			EOL31		MBA 5000
HCM 5300	Health Care Law				EOL41	HCM 5000
HCM 6200	Health Care Operations & Quality					HCM 5000
HCM 6300	Health Care Policy & Ethics	EOL11				HCM 5000
HCM 6400	Health Care Finance		EOL21			HCM 5000
MBA 5000	Executive Management	EOL11	EOL21	EOL31	EOL41	
MBA 5110	Management Information Systems		EOL21		EOL41	
MBA 5120	Managerial Economics	EOL11	EOL21	EOL31	EOL41	MBA 5210
MBA 5130	Managerial Accounting	EOL11	EOL21	EOL31	EOL41	MBA 5000 or MSE 5000, non ACC majors only
MBA 5200	Financial Management	EOL11	EOL21	EOL31	EOL41	MBA 5130 or ACC major
MBA 5210	Business Statistics	EOL11		EOL31		MBA 5000 or MSE 5000
MBA 5210	Business Statistics		EOL21			MBA 5000 or MSE 5000
MBA 5220	Marketing Management	EOL11		EOL31		MBA 5000 or MSE 5000
MBA 5300	Organizational Behavior		EOL21		EOL41	MBA 5000
MBA 5310	Business Ethics	EOL11		EOL31		
MBA 5320	Quality Management			EOL31		MBA 5000
MBA 5330	Business Law			EOL31		MBA 5000
MBA 5340	Operations Management	EOL11		EOL31		MBA 5000, MBA 5210
MBA 5600	Human Resource Management		EOL21		EOL41	MBA 5000
MBA 6200	Performance Management		EOL21			MBA 5000
MBA 6210	Labor Relations			EOL31		MBA 5600
MBA 6220	Compensation Management	EOL11				MBA 5600
MBA 6310	Project Management	EOL11				MBA/MSE 5000, MBA 5120, MBA 5200
MBA 6320	Leading Global Projects			EOL31		MBA 6310
MBA 6400	International Marketing	EOL11				MBA 5220
MBA 6420	Marketing Research		EOL21			MBA 5220
MBA 6430	Personal Selling & Sales Force Management				EOL41	MBA 5220
MBA 6440	Advertising & Promotion Management		EOL21			MBA 5220
MBA 6500	Small Business Management		EOL21			MBA 5200, MBA 5220
MBA 6600	Employment Law	EOL11		EOL31		MBA 5600
MBA 6810	Communication for Accountants	EOL11				MBA 5130 or ACC major
MBA 6820	Fraud Examination		EOL21			MBA 5130 or ACC major
MBA 6845	Govt. and Not-for-Profit Accounting			EOL31		MBA 5130 or ACC major
MBA 6860	Becker Review	Contact Warrior Information Network - 888.832.4742				At least 36 credits
MBA 7000	Business Policy & Strategy		EOL21		EOL41	At least 30 credits, MBA 5200, core courses
MSPY 5050	Writing in Psychology	EOL11	EOL21	EOL31	EOL41	
MPSY 5100	Multicultural Psychology		EOL21			
MPSY 5200	Lifespan Development			EOL31		
MPSY 5400	Advanced Counseling Theory				EOL41	
MPSY 5600	Statistics for Behavioral Sciences	EOL11		EOL31		
MPSY 5800	Legal and Ethical Issues in Psychology		EOL21			
MPSY 6000	Psychopathology			EOL31		
MPSY 6200	Advanced Social Psychology				EOL41	

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	Prerequisites
HCM 5000	Intro. to Health Care Management					MBA 5000
HCM 5300	Health Care Law					HCM 5000
HCM 6200	Health Care Operations & Quality	EOL51				HCM 5000
HCM 6300	Health Care Policy & Ethics		EOL61			HCM 5000
HCM 6400	Health Care Finance			EOL71		HCM 5000
MBA 5000	Executive Management	EOL51	EOL61	EOL71	EOL81	
MBA 5110	Management Information Systems		EOL61		EOL81	
MBA 5120	Managerial Economics	EOL51	EOL61	EOL71	EOL81	MBA 5210
MBA 5130	Managerial Accounting	EOL51	EOL61	EOL71	EOL81	MBA 5000 or MSE 5000, non ACC majors only
MBA 5200	Financial Management	EOL51	EOL61	EOL71	EOL81	MBA 5130 or ACC major
MBA 5210	Business Statistics	EOL51		EOL71		MBA 5000 or MSE 5000
MBA 5210	Business Statistics		EOL61			MBA 5000 or MSE 5000
MBA 5220	Marketing Management	EOL51		EOL71		MBA 5000 or MSE 5000
MBA 5300	Organizational Behavior		EOL61	EOL71		MBA 5000
MBA 5310	Business Ethics	EOL51		EOL71		
MBA 5320	Quality Management			EOL71		MBA 5000
MBA 5330	Business Law				EOL81	MBA 5000
MBA 5340	Operations Management	EOL51		EOL71		MBA 5000, MBA 5210
MBA 5600	Human Resource Management		EOL61		EOL81	MBA 5000
MBA 6200	Performance Management			EOL71		MBA 5000
MBA 6210	Labor Relations		EOL61			MBA 5600
MBA 6220	Compensation Management	EOL51				MBA 5600
MBA 6310	Project Management	EOL51				MBA/MSE 5000, MBA 5120, MBA 5200
MBA 6320	Leading Global Projects			EOL71		MBA 6310
MBA 6400	International Marketing	EOL51				MBA 5220
MBA 6420	Marketing Research		EOL61			MBA 5220
MBA 6430	Personal Selling & Sales Force Management			EOL71		MBA 5220
MBA 6440	Advertising & Promotion Management		EOL61			MBA 5220
MBA 6500	Small Business Management		EOL61			MBA 5200, MBA 5220
MBA 6600	Employment Law	EOL51		EOL71		MBA 5600
MBA 6810	Communication for Accountants	EOL51				MBA 5130 or ACC major
MBA 6820	Fraud Examination		EOL61			MBA 5130 or ACC major
MBA 6845	Govt. and Not-for-Profit Accounting			EOL71		MBA 5130 or ACC major
MBA 6860	Becker Review	Contact Warrior Information Network - 888.832.4742				At least 36 credits
MBA 7000	Business Policy & Strategy		EOL61		EOL81	At least 30 credits, MBA 5200, core courses
MSPY 5050	Writing in Psychology	EOL51	EOL61	EOL71		
MPSY 5100	Multicultural Psychology		EOL61			
MPSY 5200	Lifespan Development			EOL71		
MPSY 5400	Advanced Counseling Theory				EOL81	
MPSY 5600	Statistics for Behavioral Sciences	EOL51		EOL71		
MPSY 5800	Legal and Ethical Issues in Psychology		EOL61			
MPSY 6000	Psychopathology			EOL71		
MPSY 6200	Advanced Social Psychology	EOL51				

Course #	Course Name	July 21-Aug 31 Session 1	Sept 1-Oct 12 Session 2	Oct 13-Nov 30 Session 3	Dec 1-Feb 1 Session 4	Prerequisites
MPSY 6600	Research Methods in Psychology		EOL21		EOL41	MPSY 5600
MPSY 6800	Advanced Biopsychology	EOL11				MPSY 5050
MPSY 6920	MPSY Capstone			EOL31		All MPSY courses must be completed
MSE 5000	Intro. to Engineering Management	EOL11				
MSE 6010	Environmental Safety		EOL21			MBA 5000 or MSE 5000
MSE 6020	Designing for Lean Manufacturing			EOL31		MBA 5000 or MSE 5000
MSE 6030	Enterprise Resource Planning		EOL21			MBA 5000 or MSE 5000
MSE 6040	Computer Integrated Manufacturing				EOL41	MBA 5000 or MSE 5000
MSE 6050	Statistical Methods in Quality Assurance		EOL21			MBA 5000 or MSE 5000
MSE 6060	Legal Implications for the Eng. Manager	EOL11				MBA 5000 or MSE 5000
MSE 7000	Advanced Topics in Engineering			EOL31		Last Course taken or Dean Approval
MSM 5100	Qualitative Decision-Making			EOL31		MBA 5000
MSM 5350	Customer Relationship Management			EOL31		MBA 5000
MSM 6400	Managing Change		EOL21		EOL41	MBA 5000 or MSOL 5000
MSM 7200	Applied Management Project		EOL21			MSM 5100, MSOL 5500, MSM 6400
MSOL 5000	Leadership Styles & Development	EOL11		EOL31		
MSOL 5400	Building Organizational Excellence				EOL41	
MSOL 5500	Financial Concepts for Leaders		EOL21			
MSOL 6600	Leadership Prob. Analysis & Dec. Making	EOL11		EOL31		
MSOL 6700	Developing Human Capital		EOL21		EOL41	
MSOL 6800	Leading Strategy	EOL11		EOL31		MSOL 5400, MSOL 6700 or MSM 6400, MBA 5600
MSOL 7400	Leadership Project I	EOL11				MSOL 5400, MSOL 6700
MSOL 7500	Leadership Project II		EOL21			MSOL 7400
MSOL 7600	Leadership Project III			EOL31		MSOL 7500

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	Prerequisites
MPSY 6600	Research Methods in Psychology		EOL61		EOL81	MPSY 5600
MPSY 6800	Advanced Biopsychology		EOL61			MPSY 5050
MPSY 6920	MPSY Capstone			EOL71		All MPSY courses must be completed
MSE 5000	Intro. to Engineering Management	EOL51				
MSE 6010	Environmental Safety		EOL61			MBA 5000 or MSE 5000
MSE 6020	Designing for Lean Manufacturing			EOL71		MBA 5000 or MSE 5000
MSE 6030	Enterprise Resource Planning	EOL51				MBA 5000 or MSE 5000
MSE 6040	Computer Integrated Manufacturing				EOL81	MBA 5000 or MSE 5000
MSE 6050	Statistical Methods in Quality Assurance		EOL61			MBA 5000 or MSE 5000
MSE 6060	Legal Implications for the Eng. Manager	EOL51				MBA 5000 or MSE 5000
MSE 7000	Advanced Topics in Engineering			EOL71		Last Course taken or Dean Approval
MSM 5100	Qualitative Decision-Making			EOL71		MBA 5000
MSM 5350	Customer Relationship Management					MBA 5000
MSM 6400	Managing Change		EOL61		EOL81	MBA 5000 or MSOL 5000
MSM 7200	Applied Management Project		EOL61			MSM 5100, MSOL 5500, MSM 6400
MSOL 5000	Leadership Styles & Development	EOL51		EOL71		
MSOL 5400	Building Organizational Excellence			EOL71		
MSOL 5500	Financial Concepts for Leaders		EOL61			
MSOL 6600	Leadership Prob. Analysis & Dec. Making	EOL51		EOL71		
MSOL 6700	Developing Human Capital		EOL61		EOL81	
MSOL 6800	Leading Strategy	EOL51		EOL71		MSOL 5400, MSOL 6700 or MSM 6400, MBA 5600
MSOL 7400	Leadership Project I	EOL51				MSOL 5400, MSOL 6700
MSOL 7500	Leadership Project II		EOL61			MSOL 7400
MSOL 7600	Leadership Project III			EOL71		MSOL 7500

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Fort Wayne: 1600 E. Washington Blvd., Fort Wayne, IN 46803						
ACC 1010	Accounting Principles	FFF11/Wed/6:00		FFF31/Tues/6:00		MA 1005 (C or better)
ACC 2140	Managerial Accounting	FFF11/Mon/6:00		FFF31/Wed/6:00		ACC 1010 (C or better)
BA 1200	Foundations of Business		FFF21/Mon/6:00	FFF31/Tues/6:00	FFF41/Wed/6:00	
BA 2010	Principles of Management	FFF11/Tues/6:00		FFF31/Mon/6:00	FFF41/Tues/6:00	BA 1200; ENG 1250 or concurrent
BA 2020	Operations Management				FFF41/Tues/6:00	BA 2010, MA 1025
BA 2200	Personal Finance	FFF11/Sat/9am		FFF31/Thur/6:00		MA 1020
BA 2310	Foundations of Business Comm.					BA 1200, ENG 1250
BA 2320	Social Media Marketing & Comm.					BA 2500
BA 2410	Human Resource Management		FFF21/Thur/6:00		FFF41/Wed/6:00	BA 2010
BA 2430	International Management		FFF21/Tues/6:00			BA 2010
BA 2460	Exploring Entrepreneurship	FFF11/Mon/6:00				BA 1200
BA 2500	Marketing	FFF11/Wed/6:00		FFF31/Tues/6:00		BA 1200, ENG 1250 or concurrent
BA 2550	Personal Selling			FFF31/Mon/6:00		BA 2500
BA 2600	Occupational Safety & Health					BA 2010
BA 2700	Organizational Behavior	FFF11/Thur/6:00		FFF31/Sat/9am		BA 2010
BA 2800	E-Commerce					BA 2010, BA 2500
BA 2850	Managing in a Legal Environment		FFF21/Wed/6:00		FFF41/Thur/6:00	BA 2010
BA 3110	Project Management I	FFF11/Tues/6:00				BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 3160	Professional Skills Development					BA 2700
BA 3200	Business Ethics			FFF31/Wed/6:00		BA 2850
BA 3300	Marketing Research		FFF21/Mon/6:00			BA 2500, MA 2025
BA 3500	Advertising				FFF41/Mon/6:00	BA 2500
BA 3650	Compensation Management					BA 2410
BA 3710	Leadership		FFF27/Thur/6:00			BA 2010; BA 2700 or SS 2720
BA 3800	Labor Relations					BA 2410
BA 4010	Quality Management			FFF31/Tues/6:00		BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4700	Training & Development					BA 2410
BA 4800	Public Relations			FFF31/Wed/6:00		Junior standing
BA 4820	Seminar in Human Resources					BA 2410
BA 4910	Business Policy & Strategic Planning		FFF21/Wed/6:00		FFF41/Thur/6:00	Sr. standing, business core
BIO 1000	Introductory Biology		FFF21/Tues/6:00			
BIO 1110	Anatomy & Physiology	FFF11/Thur/6:00		FFF31/Tues/6:00		
CJ 1100	Intro to the Criminal Justice System	FFF11/Mon/6:00				
CS 1250	Problem Solving for Programmers					MA 1010 or MA 1025
ECON 2200	Macroeconomics		FFF21/Sat/9am		FFF41/Mon/6:00	MA 1025 or concurrent
ECON 2210	Microeconomics	FFF11/Thur/6:00		FFF31/Sat/9am		MA 1025 or concurrent
ENG 1100	Intro. to College Writing	FFF11/Mon/6:00	FFF21/Tues/6:00	FFF31/Wed/6:00	FFF41/Thur/6:00	
ENG 1250	English Composition I	FFF11/Tues/6:00	FFF21/Mon/6:00	FFF31/Tues/6:00	FFF41/Wed/6:00	ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II		FFF21/Tues/6:00	FFF31/Mon/6:00	FFF41/Tues/6:00	ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.	FFF11/Wed/6:00		FFF31/Tues/6:00	FFF41/Mon/6:00	ENG 1270 or ENG 1272 (C or better)

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Fort Wayne: 1600 E. Washington Blvd., Fort Wayne, IN 46803							
ACC 1010	Accounting Principles	FFF51/Thur/6:00		FFF71/Mon/6:00			MA 1005 (C or better)
ACC 2140	Managerial Accounting	FFF51/Tues/6:00		FFF71/Thur/6:00			ACC 1010 (C or better)
BA 1200	Foundations of Business	FFF51/Thur/6:00	FFF61/Sat/9am	FFF71/Mon/6:00	FFF81/Tues/6:00	FFF91/Wed/6:00	
BA 2010	Principles of Management	FFF51/Wed/6:00	FFF61/Thur/6:00	FFF71/Sat/9am	FFF81/Mon/6:00	FFF91/Tues/6:00	BA 1200; ENG 1250 or concurrent
BA 2020	Operations Management				FFF81/Wed/6:00		BA 2010, MA 1025
BA 2200	Personal Finance	FFF51/Tues/6:00		FFF71/Mon/6:00			MA 1020
BA 2310	Foundations of Business Comm.						BA 1200, ENG 1250
BA 2320	Social Media Marketing & Comm.						BA 2500
BA 2410	Human Resource Management		FFF61/Tues/6:00		FFF81/Thur/6:00		BA 2010
BA 2430	International Management		FFF61/Wed/6:00				BA 2010
BA 2460	Exploring Entrepreneurship						BA 1200
BA 2500	Marketing	FFF51/Thur/6:00		FFF71/Tues/6:00			BA 1200, ENG 1250 or concurrent
BA 2550	Personal Selling						BA 2500
BA 2600	Occupational Safety & Health	FFF51/Tues/6:00					BA 2010
BA 2700	Organizational Behavior	FFF51/Mon/6:00		FFF71/Wed/6:00			BA 2010
BA 2800	E-Commerce						BA 2010, BA 2500
BA 2850	Managing in a Legal Environment		FFF61/Thur/6:00		FFF81/Tues/6:00		BA 2010
BA 3110	Project Management I	FFF51/Wed/6:00					BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 3160	Professional Skills Development						BA 2700
BA 3200	Business Ethics			FFF71/Thur/6:00			BA 2850
BA 3300	Marketing Research						BA 2500, MA 2025
BA 3500	Advertising						BA 2500
BA 3650	Compensation Management		FFF61/Tues/6:00				BA 2410
BA 3710	Leadership						BA 2010; BA 2700 or SS 2720
BA 3800	Labor Relations			FFF71/Tues/6:00			BA 2410
BA 4010	Quality Management			FFF71/Wed/6:00			BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4700	Training & Development				FFF81/Tues/6:00		BA 2410
BA 4800	Public Relations						Junior standing
BA 4820	Seminar in Human Resources					FFF97*	BA 2410
BA 4910	Business Policy & Strategic Planning		FFF61/Mon/6:00		FFF81/Tues/6:00		Sr. standing, business core
BIO 1000	Introductory Biology	FFF51/Wed/6:00					
BIO 1110	Anatomy & Physiology		FFF61/Mon/6:00		FFF81/Sat/6:00		
CJ 1100	Intro to the Criminal Justice System	FFF51/Mon/6:00					
CS 1250	Problem Solving for Programmers			FFF71/Mon/6:00			MA 1010 or MA 1025
ECON 2200	Macroeconomics		FFF61/Mon/6:00		FFF81/Wed/6:00		MA 1025 or concurrent
ECON 2210	Microeconomics	FFF51/Mon/6:00					MA 1025 or concurrent
ENG 1100	Intro. to College Writing	FFF51/Sat/9am	FFF61/Mon/6:00	FFF71/Tues/6:00	FFF81/Wed/6:00	FFF91/Thur/6:00	
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing	FFF51/Thur/6:00	FFF61/Sat/9am	FFF71/Mon/6:00	FFF81/Tues/6:00	FFF91/Mon/6:00	ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing	FFF51/Wed/6:00	FFF61/Thur/6:00	FFF71/Sat/9am	FFF81/Mon/6:00	FFF91/Wed/6:00	ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.						ENG 1270 or ENG 1272 (C or better)

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
ENG 2400	Grantwriting					ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance			FFF31/Thur/6:00		ACC 2140
HCA 1100	Intro. to Health Care Admin.	FFF11/Tues/6:00				
HIT 1100	Medical Terminology				FFF41/Tues/6:00	BIO 1110
HS 1200	Intro. to Human Services					
HUM 2510	Music Appreciation	FFF11/Thur/6:00				ENG 1270 or ENG 1272
HUM 2520	Art Appreciation		FFF21/Thur/6:00			ENG 1270 or ENG 1272
HUM 2730	Intro. to Philosophy			FFF31/Thur/6:00		ENG 1270 or ENG 1272
HUM 3110	Intro. to Cinema				FFF41/Thur/6:00	ENG 1270 or ENG 1272
HUM 3140	Children's Literature				FFF41/Wed/6:00	ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction		FFF21/Wed/6:00			ENG 1270 or ENG 1272
HUM 3320	Major British Writers	FFF11/Wed/6:00				ENG 1270 or ENG 1272
HUM 3330	American Writers			FFF31/Wed/6:00		ENG 1270 or ENG 1272
HUM 3360	African-American Literature		FFF21/Sat/9am			ENG 1270 or ENG 1272
HUM 3710	Ethics			FFF31/Sat/9am		ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking	FFF11/Sat/9am				ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	FFF11/Tues/6:00	FFF21/Wed/6:00	FFF31/Thur/6:00	FFF41/Sat/9am	
MA 1005	Foundations of Mathematics I	FFF11/Wed/6:00	FFF21/Thur/6:00	FFF31/Sat/9am		
MA 1010	Basic Algebra	FFF11/MTh*/5:30				MA 1000 or MA 1005 (C or better)
MA 1020	Foundations of Mathematics II	FFF11/Wed/6:00	FFF21/Wed/6:00	FFF31/Thur/6:00	FFF41/Sat/9am	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	FFF11/Tues/6:00	FFF21/Wed/6:00	FFF31/Wed/6:00	FFF41/Thur/6:00	MA 1000 or MA 1020 (C or better)
MA 1030	Applied Algebra		FFF21/MTh*/5:30			MA 1010 (C or better)
MA 2010	Foundations of Statistics				FFF41/Wed/6:00	MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving	FFF11/Mon/6:00		FFF31/Wed/6:00		MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools	FFF11/Thur/6:00	FFF21/Sat/9am		FFF41/Mon/6:00	
PLAW 1100	Introduction to Law Studies				FFF41/Mon/6:00	
PSY 1700	Intro. to Psychology	FFF11/Sat/6:00		FFF31/Mon/6:00	FFF41/Tues/6:00	
PSY 1750	Human Growth & Development	FFF11/Thur/6:00				PSY 1700
PSY 2000	Understanding Diversity		FFF21/Thur/6:00			
PSY 2300	Human Sexuality				FFF41/Tues/6:00	
PSY 2510	Theories of Counseling	FFF11/Tues/6:00				PSY 1700
PSY 2520	Abnormal Psychology				FFF41/Thur/6:00	PSY 1700
PSY 2760	Theories of Personality				FFF41/Wed/6:00	PSY 1700
PSY 2780	Social Psychology		FFF21/Wed/6:00			PSY 1700
PSY 3510	Bio-Psychology			FFF31/Wed/6:00		PSY 1700, BIO 1110
PSY 3520	Applied Psychology	FFF11/Wed/6:00				PSY 1700
PSY 3730	Aging			FFF31/Thur/6:00		PSY 1700
PSY 3750	Interview Strategies for Helpers			FFF31/Tues/6:00		PSY 2510
PSY 3770	Assessment in Psychology		FFF21/Mon/6:00			MA 1025
PSY 3780	Research & Statistics in Psychology	FFF11/Mon/6:00				PSY 1700, MA 2025 (C or better), Jr. standing
PSY 4200	Senior Seminar in Psychology				FFF41/Mon/6:00	PSY 1750, PSY 2520, PSY 3780, Sr. standing
PSY 4510	Learning & Cognition		FFF21/Tues/6:00			PSY 1700

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
ENG 2322	Research Writing	FFF51/Tues/6:00	FFF61/Wed/6:00	FFF71/Thur/6:00	FFF81/Sat/9am		ENG 1270 or ENG 1272 (C or better)
ENG 2400	Grantwriting				FFF81/Wed/6:00		ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance			FFF71/Tues/6:00			ACC 2140
HCA 1100	Intro. to Health Care Admin.						
HIT 1100	Medical Terminology						BIO 1110
HS 1200	Intro. to Human Services		FFF61/Wed/6:00				
HUM 2510	Music Appreciation	FFF51/Mon/6:00					ENG 1270 or ENG 1272
HUM 2520	Art Appreciation		FFF61/Mon/6:00				ENG 1270 or ENG 1272
HUM 2730	Intro. to Philosophy			FFF71/Mon/6:00			ENG 1270 or ENG 1272
HUM 3110	Intro. to Cinema				FFF81/Mon/6:00		ENG 1270 or ENG 1272
HUM 3140	Children's Literature				FFF81/Thur/6:00		ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction		FFF61/Thur/6:00				ENG 1270 or ENG 1272
HUM 3320	Major British Writers	FFF51/Thur/6:00					ENG 1270 or ENG 1272
HUM 3330	American Writers					FFF91/Tues/6:00	ENG 1270 or ENG 1272
HUM 3360	African-American Literature			FFF71/Thur/6:00			ENG 1270 or ENG 1272
HUM 3710	Ethics			FFF71/Wed/6:00			ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking	FFF51/Wed/6:00					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	FFF51/Mon/6:00	FFF61/Tues/6:00	FFF71/Wed/6:00			
MA 1005	Foundations of Mathematics I	FFF51/Tues/6:00	FFF61/Wed/6:00		FFF81/Thur/6:00	FFF91/Wed/6:00	
MA 1010	Basic Algebra	FFF51/MTh*/6:00					MA 1000 or MA 1005 (C or better)
MA 1020	Foundations of Mathematics II		FFF61/Tues/6:00	FFF71/Wed/6:00		FFF91/Thur/6:00	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	FFF51/Sat/9am		FFF71/Tues/6:00	FFF81/Wed/6:00	FFF91/Mon/6:00	MA 1000 or MA 1020 (C or better)
MA 1030	Applied Algebra		FFF61/MTh*/6:00				MA 1010 (C or better)
MA 2010	Foundations of Statistics				FFF81/Tues/6:00		MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving	FFF51/Thur/6:00		FFF71/Tues/6:00			MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools	FFF51/Wed/6:00		FFF71/Thur/6:00	FFF81/Sat/9am	FFF91/Tues/6:00	
PLAW 1100	Introduction to Law Studies				FFF81/Thur/6:00		
PSY 1700	Intro. to Psychology		FFF61/Thur/6:00	FFF71/Sat/9am	FFF81/Mon/6:00	FFF91/Tues/6:00	
PSY 1750	Human Growth & Development	FFF51/Mon/6:00					PSY 1700
PSY 2000	Understanding Diversity		FFF61/Mon/6:00				
PSY 2300	Human Sexuality						
PSY 2510	Theories of Counseling	FFF51/Wed/6:00					PSY 1700
PSY 2520	Abnormal Psychology				FFF81/Mon/6:00		PSY 1700
PSY 2760	Theories of Personality				FFF81/Thur/6:00		PSY 1700
PSY 2780	Social Psychology		FFF61/Thur/6:00				PSY 1700
PSY 3510	Bio-Psychology			FFF71/Thur/6:00			PSY 1700, BIO 1110
PSY 3520	Applied Psychology	FFF51/Thur/6:00					PSY 1700
PSY 3730	Aging			FFF71/Mon/6:00			PSY 1700
PSY 3750	Interview Strategies for Helpers			FFF71/Wed/6:00			PSY 2510
PSY 3770	Assessment in Psychology		FFF61/Tues/6:00				MA 1025
PSY 3780	Research & Statistics in Psychology	FFF51/Tues/6:00					PSY 1700, MA 2025 (C or better), Jr. standing
PSY 4200	Senior Seminar in Psychology				FFF81/Tues/6:00		PSY 1750, PSY 2520, PSY 3780, Sr. standing
PSY 4510	Learning & Cognition		FFF61/Wed/6:00				PSY 1700

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
PSY 4520	Advanced Abnormal Psychology				FFF41/Tues/6:00	PSY 2520
PSY 4530	Health Psychology					PSY 1700
PSY 4540	Forensic Psychology			FFF31/Mon/6:00		PSY 1700, CJ 1100
SCI 2000	Contemporary Issues in Science				FFF41/Wed/6:00	MA 1025, ENG 1250
SS 1110	American Government			FFF31/Mon/6:00		
SS 2720	Group Dynamics	FFF11/Mon/6:00				
SS 2800	Intro. to Sociology		FFF21/Tues/6:00		FFF41/Mon/6:00	
SS 2810	Social Problems		FFF21/Mon/6:00			SS 2800
SS 2820	Marriage & the Family			FFF31/Mon/6:00		SS 2800
SS 2850	Conflict Resolution				FFF41/Tues/6:00	
SS 2900	Community & Social Movements		FFF21/Mon/6:00			SS 2800

Fort Wayne Criminal Justice Team O- Crime Analysis Specialty: 1600 E. Washington Blvd., Fort Wayne, IN 46803

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
CJ 3520	Crime Scene Investigation	FFF11/Wed/6:00				CJ 1100
CJ 3620	Forensic Science & Criminalistics		FFF21/Wed/6:00			CJ 2500
CJ 4120	Death Investigation			FFF31/Wed/6:00		CJ 2500
CJ 4220	Criminal Profiling				FFF41/Wed/6:00	CJ 2500, CJ 3200

Fort Wayne Criminal Justice Team P: 1600 E. Washington Blvd., Fort Wayne, IN 46803

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
CJ 2400	Understanding Procedural Law	FFF11/Thur/6:00				CJ 1100
CJ 2500	Basics of Criminal Investigation		FFF21/Thur/6:00			CJ 1100
CJ 2600	Laws of Evidence			FFF31/Thur/6:00		CJ 2300 or CJ 2400
CJ 3100	A System of Juvenile Justice				FFF41/Thur/6:00	CJ 1100 or HS 1200 for HS majors
CJ 3200	Understanding Criminal Behavior					CJ 1100
CJ 3300	Victimology					CJ 1100
CJ 4800	Comparative CJ Systems					Senior Standing
PLAW 1100	Introduction to Law Studies					

Fort Wayne Criminal Justice Team Q- Crime Analysis Specialty: 1600 E. Washington Blvd., Fort Wayne, IN 46803

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
CJ 1100	Intro to the Criminal Justice System					
CJ 1300	The Police in America					CJ 1100
CJ 1400	Corrections in America					CJ 1100
CJ 2300	Substantive Criminal Law					CJ 1100

Fort Wayne Health Care: Administration Team I: 1600 E. Washington Blvd., Fort Wayne, IN 46803

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
BIO 1110	Anatomy & Physiology			FFF31/Tues/6:00		
HCA 1100	Intro. to Health Care Admin.	FFF11/Tues/6:00				
HCA 2100	Legal Aspects of Health Care Admin.		FFF21/Tues/6:00			HCA 2100
HCA 3100	Finance of Health Care Organizations					HCA 1100, ACC 1010
HCA 3200	Health Care Policy					HCA 1100, HCA 2100
HCA 4100	Managed Care & Medical Group Practice					HCA 1100
HCA 4200	Long-term Care Administration					HCA 1100
HIT 1100	Medical Terminology				FFF41/Tues/6:00	BIO 1110

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
PSY 4520	Advanced Abnormal Psychology				FFF81/Wed/6:00		PSY 2520
PSY 4530	Health Psychology			FFF71/Tues/6:00			PSY 1700
PSY 4540	Forensic Psychology						PSY 1700, CJ 1100
SCI 2000	Contemporary Issues in Science			FFF71/Thur/6:00			MA 1025, ENG 1250
SS 1110	American Government			FFF71/Tues/6:00			
SS 2720	Group Dynamics	FFF51/Tues/6:00					
SS 2800	Intro. to Sociology		FFF61/Tues/6:00		FFF81/Wed/6:00		
SS 2810	Social Problems				FFF81/Tues/6:00		SS 2800
SS 2820	Marriage & the Family	FFF51/Mon/6:00					SS 2800
SS 2850	Conflict Resolution		FFF61/Wed/6:00				
SS 2900	Community & Social Movements			FFF71/Wed/6:00			SS 2800

Fort Wayne Criminal Justice Team O- Crime Analysis Specialty: 1600 E. Washington Blvd., Fort Wayne, IN 46803

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
CJ 3520	Crime Scene Investigation						CJ 1100
CJ 3620	Forensic Science & Criminalistics						CJ 2500
CJ 4120	Death Investigation						CJ 2500
CJ 4220	Criminal Profiling						CJ 2500, CJ 3200

Fort Wayne Criminal Justice Team P: 1600 E. Washington Blvd., Fort Wayne, IN 46803

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
CJ 2400	Understanding Procedural Law						CJ 1100
CJ 2500	Basics of Criminal Investigation						CJ 1100
CJ 2600	Laws of Evidence						CJ 2300 or CJ 2400
CJ 3100	A System of Juvenile Justice						CJ 1100 or HS 1200 for HS majors
CJ 3200	Understanding Criminal Behavior	FFF51/Thur/6:00					CJ 1100
CJ 3300	Victimology			FFF71/Thur/6:00			CJ 1100
CJ 4800	Comparative CJ Systems		FFF61/Thur/6:00				Senior Standing
PLAW 1100	Introduction to Law Studies				FFF81/Thur/6:00		

Fort Wayne Criminal Justice Team Q- Crime Analysis Specialty: 1600 E. Washington Blvd., Fort Wayne, IN 46803

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
CJ 1100	Intro to the Criminal Justice System	FFF51/Mon/6:00					
CJ 1300	The Police in America		FFF61/Mon/6:00				CJ 1100
CJ 1400	Corrections in America			FFF71/Mon/6:00			CJ 1100
CJ 2300	Substantive Criminal Law				FFF81/Mon/6:00		CJ 1100

Fort Wayne Health Care Administration Team I: 1600 E. Washington Blvd., Fort Wayne, IN 46803

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
BIO 1110	Anatomy & Physiology						
HCA 1100	Intro. to Health Care Admin.						
HCA 2100	Legal Aspects of Health Care Admin.						HCA 2100
HCA 3100	Finance of Health Care Organizations			FFF71/Tues/6:00			HCA 1100, ACC 1010
HCA 3200	Health Care Policy				FFF81/Tues/6:00		HCA 1100, HCA 2100
HCA 4100	Managed Care & Medical Group Practice	FFF51/Tues/6:00					HCA 1100
HCA 4200	Long-term Care Administration		FFF61/Tues/6:00				HCA 1100
HIT 1100	Medical Terminology						BIO 1110

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Fort Wayne IME Team L: 1600 E. Washington Blvd., Fort Wayne, IN 46803						
EGR 2600	Materials Science		FFF21/MTh*/5:30			CH 1000, PH 1100
EGR 3600	CAD I - Parametric Modeling	FFF11/MTh*/5:30				EGR 1710 (C or better); MA 1030 or equivalent
IME 3040	Computer Integrated Mfg.			FFF31/MTh*/5:30		MA 1100, EGR 1710, co-req-EGR 3600
IME 3060	Adv. Com Integrated Mfg.				FFF41/MTh*/5:30	EGR 2650, IME 3040
EGR 4400	Professional Practice					MA 1030, ENG 1250
IME 3110	Six Sigma II					IME 2110
IME 3120	Six Sigma III					EGR 3430
IME 4110	Six Sigma IV					IME 3110
IME 4975	IME Senior Project					EGR 2000, Senior Standing

*Class meets twice a week on Mondays & Thursdays.

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Fort Wayne IME Team M: 1600 E. Washington Blvd., Fort Wayne, IN 46803						
IME 4020	Lean Manufacturing	FFF11/MTh*/5:30				IME 2020, EGR 2650
IME 4300	Integrated Resource Management		FFF21/MTh*/5:30			IME 4020, EGR 3430
MA 1110	Applied Calculus II			FFF31/Mon/5:30		MA 1100 (C or better)
CS 1250	Problem Solving for Programmers					MA 1010 or MA 1025
EM 2030	Statics & Dynamics					MA 1100 or concurrent registration, PH 1100
OL 3400	Financial Systems for Decision-Making					OL 3300 (BA); MA 2025 (IS); IME 2110 (IME)
PH 2100	Fundamentals of Physics II					PH 1100 (C or better)

*Class meets twice a week on Mondays & Thursdays.

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Fort Wayne IME Team N: 1600 E. Washington Blvd., Fort Wayne, IN 46803						
IME 2010	Safety Engineering	FFF11/MTh*/5:30				BA 2010 or WIN approval
IME 2020	Work Design				FFF41/MTh*/5:30	IME 2010
IME 2110	Six Sigma I		FFF21/MTh*/5:30			MA 1030, Sophomore standing
EGR 2650	Manufacturing Processes			FFF31/MTh*/5:30		EGR 2600 or WIN approval
EGR 2000	Engineering Communication					ENG 1270 or ENG 1272 (C or better)
EGR 3430	Applied Probability & Statistics					MA 1100 or MA 1200
IME 3020	Computer Simulation of Mfg. Proc. I					EGR 3430

*Class meets twice a week on Mondays & Thursdays.

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Fort Wayne IME Team O: 1600 E. Washington Blvd., Fort Wayne, IN 46803						
CH 1000	Fundamentals of Chemistry					MA 1030
EGR 1710	Engineering Graphics & Design				FFF41/MTh*/5:30	MA 1010 or concurrent
EGR 2650	Manufacturing Processes			FFF31/MTh*/5:30		EGR 2600 or WIN approval
MA 1010	Basic Algebra	FFF11/MTh*/5:30				MA 1000 or MA 1005 (C or better)
MA 1030	Applied Algebra		FFF21/MTh*/5:30			MA 1010 (C or better)
MA 1055	Applied Trigonometry			FFF31/MTh*/5:30		MA 1030 (C or better)
MA 1100	Applied Calculus I					MA 1055 (C or better)
PH 1100	Fundamentals of Physics I					MA 1030; MA 1055 or concurrent

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Fort Wayne IME Team L: 1600 E. Washington Blvd., Fort Wayne, IN 46803							
EGR 2600	Materials Science						CH 1000, PH 1100
EGR 3600	CAD I - Parametric Modeling						EGR 1710 (C or better); MA 1030 or equivalent
IME 3040	Computer Integrated Mfg.						MA 1100, EGR 1710, co-req-EGR 3600
IME 3060	Adv. Com Integrated Mfg.						EGR 2650, IME 3040
EGR 4400	Professional Practice			FFF71/MTh*/5:30			MA 1030; ENG 1250
IME 3110	Six Sigma II		FFF61/MTh*/5:30				IME 2110
IME 3120	Six Sigma III	FFF51/MTh*/5:30					EGR 3430
IME 4110	Six Sigma IV				FFF81/MTh*/5:30		IME 3110
IME 4975	IME Senior Project					FFF91/MTh*/5:30	EGR 2000, Senior Standing

*Class meets twice a week on Mondays & Thursdays.

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Fort Wayne IME Team M: 1600 E. Washington Blvd., Fort Wayne, IN 46803							
IME 4020	Lean Manufacturing						IME 2020, EGR 2650
IME 4300	Integrated Resource Management						IME 4020, EGR 3430
MA 1110	Applied Calculus II						MA 1100 (C or better)
CS 1250	Problem Solving for Programmers			FFF71/Mon/6:00			MA 1010 or MA 1025
EM 2030	Statics & Dynamics				FFF81/MTh*/5:30		MA 1100 or concurrent registration, PH 1100
OL 3400	Financial Systems for Decision-Making	FFF51/Wed/6:00					OL 3300 (BA); MA 2025 (IS); IME 2110 (IME)
PH 2100	Fundamentals of Physics II		FFF51/Mon/5:30				PH 1100 (C or better)

*Class meets twice a week on Mondays & Thursdays.

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Fort Wayne IME Team N: 1600 E. Washington Blvd., Fort Wayne, IN 46803							
IME 2010	Safety Engineering						BA 2010 or WIN approval
IME 2020	Work Design						IME 2010
IME 2110	Six Sigma I						MA 1030, Sophomore standing
EGR 2650	Manufacturing Processes						EGR 2600 or WIN approval
EGR 2000	Engineering Communication			FFF71/MTh*/5:30			ENG 1270 or ENG 1272 (C or better)
EGR 3430	Applied Probability & Statistics		FFF51/Thur/5:30				MA 1100 or MA 1200
IME 3020	Computer Simulation of Mfg. Proc. I				FFF81/MTh*/5:30		EGR 3430

*Class meets twice a week on Mondays & Thursdays.

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Fort Wayne IME Team O: 1600 E. Washington Blvd., Fort Wayne, IN 46803							
CH 1000	Fundamentals of Chemistry			FFF71/MTh*/5:30			MA 1030
EGR 1710	Engineering Graphics & Design						MA 1010 or concurrent
EGR 2650	Manufacturing Processes						EGR 2600 or WIN approval
MA 1010	Basic Algebra						MA 1000 or MA 1005 (C or better)
MA 1030	Applied Algebra						MA 1010 (C or better)
MA 1055	Applied Trigonometry						MA 1030 (C or better)
MA 1100	Applied Calculus I		FFF51/Mon/5:30				MA 1055 (C or better)
PH 1100	Fundamentals of Physics I				FFF81/Mon/5:30		MA 1030; MA 1055 or concurrent

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Huntington: 2809 Commercial Road, Huntington, IN 46750						
BA 1200	Foundations of Business			FHP31/Tues/5:30		
BA 2010	Principles of Management	FHP11/Tues/5:30				BA 1200; ENG 1250 or concurrent
BA 2200	Personal Finance	FHP11/Thur/5:30				MA 1020
BA 2410	Human Resource Management					BA 2010
BA 2500	Marketing					BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment					BA 2010
BA 3110	Project Management I					BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4700	Training & Development				FHP41/Tues/5:30	BA 2410
BA 4910	Business Policy & Strategic Planning			FHP31/Thur/5:30		Sr. standing, business core
BIO 1110	Anatomy & Physiology				FHP41/Thur/5:30	
ENG 1100	Intro. to College Writing	FHP11/Thur/5:30				
ENG 1250	English Composition I		FHP21/Thur/5:30			ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II			FHP31/Thur/5:30		ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Communication				FHP41/Thur/5:30	ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance		FHP21/Thur/5:30			ACC 2140
HCA 1100	Intro. to Health Care Admin.					
HUM 3110	Intro. to Cinema		FHP21/Tues/5:30			ENG 1270 or ENG 1272
HUM 3140	Children's Literature					ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction				FHP41/Tues/5:30	ENG 1270 or ENG 1272
HUM 3330	American Writers					ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	FHP11/Wed/5:30		FHP31/Tues/5:30		
MA 1005	Foundations of Mathematics I			FHP31/Wed/5:30		
MA 1020	Foundations of Mathematics II				FHP41/Wed/5:30	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	FHP11/Tues/5:30				MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving		FHP21/Tues/5:30			MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		FHP21/Wed/5:30			
PSY 1700	Intro. to Psychology				FHP41/Tues/5:30	
PSY 1750	Human Growth & Development					PSY 1700
PSY 2000	Understanding Diversity					
PSY 2510	Theories of Counseling					PSY 1700
PSY 2520	Abnormal Psychology					PSY 1700
PSY 3750	Interview Strategies for Helpers	FHP11/Wed/5:30				PSY 2510
PSY 4510	Learning & Cognition		FHP21/Wed/5:30			PSY 1700
PSY 4520	Advanced Abnormal Psychology				FHP41/Wed/5:30	PSY 2520
PSY 4530	Health Psychology			FHP31/Wed/5:30		PSY 1700
SS 1110	American Government					
SS 2720	Group Dynamics					
SS 2800	Intro. to Sociology		FHP21/Thur/5:30			
SS 2810	Social Problems			FHP31/Thur/5:30		SS 2800

INDIANA**TECH**

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
	Huntington: 2809 Commercial Road, Huntington, IN 46750						
BA 1200	Foundations of Business			FHP71/Wed/5:30			
BA 2010	Principles of Management	FHP51/Thur/5:30					BA 1200; ENG 1250 or concurrent
BA 2200	Personal Finance						MA 1020
BA 2410	Human Resource Management		FHP61/Thur/5:30				BA 2010
BA 2500	Marketing				FHP81/Thur/5:30		BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment			FHP71/Thur/5:30			BA 2010
BA 3110	Project Management I				FHP81/Tues/5:30		BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4700	Training & Development						BA 2410
BA 4910	Business Policy & Strategic Planning						Sr. standing, business core
BIO 1110	Anatomy & Physiology						
ENG 1100	Intro. to College Writing			FHP71/Thur/5:30			
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing				FHP81/Thur/5:30		ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing						ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Communication						ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance						ACC 2140
HCA 1100	Intro. to Health Care Admin.	FHP51/Tues/5:30					
HUM 3110	Intro. to Cinema						ENG 1270 or ENG 1272
HUM 3140	Children's Literature		FHP61/Tues/5:30				ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction			FHP71/Tues/5:30			ENG 1270 or ENG 1272
HUM 3330	American Writers					FFF91/Tues/6:00	ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking				FHP81/Wed/5:30		ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	FHP51/Thur/5:30		FHP71/Wed/5:30			
MA 1005	Foundations of Mathematics I						
MA 1020	Foundations of Mathematics II						MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	FHP51/Wed/5:30					MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving		FHP61/Wed/5:30				MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		FHP61/Thur/5:30				
PSY 1700	Intro. to Psychology				FHP81/Wed/5:30		
PSY 1750	Human Growth & Development			FHP71/Tues/5:30			PSY 1700
PSY 2000	Understanding Diversity				FHP81/Tues/5:30		
PSY 2510	Theories of Counseling		FHP61/Tues/5:30				PSY 1700
PSY 2520	Abnormal Psychology	FHP51/Tues/5:30					PSY 1700
PSY 3750	Interview Strategies for Helpers						PSY 2510
PSY 4510	Learning & Cognition						PSY 1700
PSY 4520	Advanced Abnormal Psychology						PSY 2520
PSY 4530	Health Psychology						PSY 1700
SS 1110	American Government	FHP51/Wed/5:30					
SS 2720	Group Dynamics		FHP61/Wed/5:30				
SS 2800	Intro. to Sociology						
SS 2810	Social Problems						SS 2800

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Indianapolis: 3500 DePauw Blvd., Pyramid 3010, Indianapolis, IN 46268						
ACC 1010	Accounting Principles	III11/Tues/6:00				MA 1005 (C or better)
ACC 2140	Managerial Accounting			III31/Tues/6:00		ACC 1010 (C or better)
BA 1200	Foundations of Business	III11/Mon/6:00	III21/Tues/6:00		III41/Wed/6:00	
BA 2010	Principles of Management		III21/Mon/6:00		III41/Tues/6:00	BA 1200, ENG 1250 or concurrent
BA 2020	Operations Management				III41/Thur/6:00	BA 2010, MA 1025
BA 2160	Creating Service & Sales Realtionship					BA 1200
BA 2200	Personal Finance				III41/Mon/6:00	MA 1020
BA 2410	Human Resource Management	III11/Thur/6:00				BA 2010
BA 2430	International Management		III21/Thur/6:00			BA 2010
BA 2460	Exploring Entrepreneurship	III11/Wed/6:00				BA 1200
BA 2500	Marketing			III31/Thur/6:00		BA 1200, ENG 1250 or concurrent
BA 2550	Personal Selling			III31/Wed/6:00		BA 2500
BA 2700	Organizational Behavior			III31/Mon/6:00		BA 2010
BA 2850	Managing in a Legal Environment	III11/Mon/6:00				BA 2010
BA 3110	Project Management I					BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 3200	Business Ethics		III21/Mon/6:00			BA 2850
BA 3300	Marketing Research		III21/Wed/6:00			BA 2500, MA 2025
BA 3500	Advertising				III41/Wed/6:00	BA 2500
BA 3710	Leadership		FFF27/Thur/6:00			BA 2010; BA 2700 or SS 2720
BA 4010	Quality Management					BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4910	Business Policy & Strategic Planning		III21/Tues/6:00			Sr. standing, business core
BIO 1000	Introductory Biology					
BIO 1110	Anatomy & Physiology	III11/Tues/6:00				
CJ 1100	Intro to the Criminal Justice System	III11/Wed/6:00				
ECON 2200	Macroeconomics			III31/Tues/6:00		MA 1025 or concurrent
ECON 2210	Microeconomics				III41/Tues/6:00	MA 1025 or concurrent
ENG 1100	Intro. to College Writing		III21/Wed/6:00	III31/Thur/6:00		
ENG 1250	English Composition I	III11/Mon/6:00		III31/Wed/6:00	III41/Thur/6:00	ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II		III21/Mon/6:00		III41/Wed/6:00	ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.			III31/Mon/6:00		ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
ENG 2400	Grantwriting		III21/Tues/6:00			ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance	III11/Tues/6:00				ACC 2140
HCA 1100	Intro. to Health Care Admin.					
HIT 1100	Medical Terminology			III31/Wed/6:00		BIO 1110
HS 1200	Intro. to Human Services		III21/Thur/6:00			
HUM 2510	Music Appreciation		III21/Thur/6:00			ENG 1270 or ENG 1272
HUM 2520	Art Appreciation					ENG 1270 or ENG 1272
HUM 2730	Intro. to Philosophy	III11/Thur/6:00				ENG 1270 or ENG 1272
HUM 3110	Intro. to Cinema			III31/Thur/6:00		ENG 1270 or ENG 1272

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
	Indianapolis: 3500 DePauw Blvd., Pyramid 3010, Indianapolis, IN 46268						
ACC 1010	Accounting Principles	III51/Wed/6:00					MA 1005 (C or better)
ACC 2140	Managerial Accounting			III71/Wed/6:00			ACC 1010 (C or better)
BA 1200	Foundations of Business	III51/Thur/6:00		III71/Sat/9am		III91/Tues/6:00	
BA 2010	Principles of Management		III61/Thur/6:00		III81/Sat/9am		BA 1200, ENG 1250 or concurrent
BA 2020	Operations Management			III71/Mon/6:00			BA 2010, MA 1025
BA 2160	Creating Service & Sales Realtionship	III51/Thur/6:00					BA 1200
BA 2200	Personal Finance				III81/Thur/6:00		MA 1020
BA 2410	Human Resource Management	III51/Mon/6:00					BA 2010
BA 2430	International Management		III61/Mon/6:00				BA 2010
BA 2460	Exploring Entrepreneurship						BA 1200
BA 2500	Marketing				III81/Mon/6:00		BA 1200, ENG 1250 or concurrent
BA 2550	Personal Selling						BA 2500
BA 2700	Organizational Behavior			III71/Thur/6:00			BA 2010
BA 2850	Managing in a Legal Environment	III51/Thur/6:00					BA 2010
BA 3110	Project Management I		III61/Thur/6:00				BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 3200	Business Ethics		III61/Thur/6:00				BA 2850
BA 3300	Marketing Research						BA 2500, MA 2025
BA 3500	Advertising						BA 2500
BA 3710	Leadership			III71/Thur/6:00			BA 2010; BA 2700 or SS 2720
BA 4010	Quality Management				III81/Thur/6:00		BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4910	Business Policy & Strategic Planning		III61/Wed/6:00				Sr. standing, business core
BIO 1000	Introductory Biology		III61/Sat/9am				
BIO 1110	Anatomy & Physiology				III81/Mon/6:00		
CJ 1100	Intro to the Criminal Justice System			III71/Tues/6:00			
ECON 2200	Macroeconomics			III71/Wed/6:00			MA 1025 or concurrent
ECON 2210	Microeconomics				III81/Wed/6:00		MA 1025 or concurrent
ENG 1100	Intro. to College Writing	III51/Sat/9am		III71/Mon/6:00	III81/Tues/6:00	III91/Tues/6:00	
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing		III61/Sat/9am		III81/Mon/6:00		ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing	III51/Thur/6:00		III71/Sat/9am			ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.						ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing		III61/Thur/6:00		III81/Sat/9am		ENG 1270 or ENG 1272 (C or better)
ENG 2400	Grantwriting						ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance	III51/Wed/6:00					ACC 2140
HCA 1100	Intro. to Health Care Admin.		III61/Mon/6:00				
HIT 1100	Medical Terminology						BIO 1110
HS 1200	Intro. to Human Services						
HUM 2510	Music Appreciation						ENG 1270 or ENG 1272
HUM 2520	Art Appreciation		III61/Wed/6:00				ENG 1270 or ENG 1272
HUM 2730	Intro. to Philosophy						ENG 1270 or ENG 1272
HUM 3110	Intro. to Cinema	III51/Wed/6:00					ENG 1270 or ENG 1272

Course #	Course Name	July 21–Aug 24 Session 1	Aug 25–Sept 28 Session 2	Sept 29–Nov 2 Session 3	Nov 3–Dec 14 Session 4	Prerequisites
HUM 3140	Children's Literature				III41/Tues/6:00	ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction		III21/Tues/6:00			ENG 1270 or ENG 1272
HUM 3320	Major British Writers	III11/Tues/6:00				ENG 1270 or ENG 1272
HUM 3330	American Writers					ENG 1270 or ENG 1272
HUM 3360	African-American Literature			III31/Tues/6:00		ENG 1270 or ENG 1272
HUM 3710	Ethics				III41/Thur/6:00	ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	III11/Thur/6:00		III31/Sat/9am		
MA 1005	Foundations of Mathematics I		III21/Sat/9am		III41/Mon/6:00	
MA 1020	Foundations of Mathematics II	III11/Wed/6:00		III31/Sat/9am		MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving		III21/Wed/6:00		III41/Sat/9am	MA 1000 or MA 1020 (C or better)
MA 2010	Foundations of Statistics					MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving			III31/Wed/6:00		MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools	III11/Sat/9am		III31/Mon/6:00	III41/Tues/6:00	
PSY 1700	Intro. to Psychology		III21/Mon/6:00	III31/Tues/6:00		
PSY 1750	Human Growth & Development				III41/Mon/6:00	PSY 1700
PSY 2000	Understanding Diversity				III41/Sat/9am	
PSY 2510	Theories of Counseling	III11/Wed/6:00				PSY 1700
PSY 2520	Abnormal Psychology			III31/Mon/6:00		PSY 1700
PSY 2760	Theories of Personality					PSY 1700
PSY 2780	Social Psychology		III21/Mon/6:00			PSY 1700
PSY 3510	Bio-psychology					PSY 1700, BIO 1110
PSY 3520	Applied Psychology	III11/Mon/6:00				PSY 1700
PSY 3730	Aging					PSY 1700
PSY 3750	Interview Strategies for Helpers		III21/Wed/6:00			PSY 2510
PSY 3770	Assessment in Psychology					MA 1025
PSY 4200	Senior Seminar in Psychology					PSY 1750, PSY 2520, PSY 3780, senior standing
PSY 4370	Child Psychology Theory and Applications					PSY 1700, PSY 1750, PSY 2520
PSY 4510	Learning & Cognition					PSY 1700
PSY 4520	Advanced Abnormal Psychology				III41/Wed/6:00	PSY 2520
PSY 4530	Health Psychology					PSY 1700
PSY 4540	Forensic Psychology			III31/Wed/6:00		PSY 1700, CJ 1100
SCI 2000	Contemporary Issues in Science				III41/Thur/6:00	MA 1025, ENG 1250
SS 1110	American Government	III11/Mon/6:00				
SS 2720	Group Dynamics				III41/Wed/6:00	
SS 2800	Intro. to Sociology		III21/Tues/6:00			
SS 2810	Social Problems					SS 2800
SS 2820	Marriage & the Family					SS 2800
SS 2900	Community & Social Movements					SS 2800

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
HUM 3140	Children's Literature				III81/Tues/6:00		ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction		III61/Tues/6:00				ENG 1270 or ENG 1272
HUM 3320	Major British Writers	III51/Tues/6:00					ENG 1270 or ENG 1272
HUM 3330	American Writers					III91/Wed/6:00	ENG 1270 or ENG 1272
HUM 3360	African-American Literature			III71/Tues/6:00			ENG 1270 or ENG 1272
HUM 3710	Ethics				III81/Wed/6:00		ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking			III71/Wed/6:00			ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	III51/Mon/6:00	III61/Tues/6:00		III81/Wed/6:00		
MA 1005	Foundations of Mathematics I	III51/Tues/6:00		III71/Wed/6:00	III81/Thur/6:00	III91/Wed/6:00	
MA 1020	Foundations of Mathematics II	III51/Mon/6:00	III61/Tues/6:00		III81/Wed/6:00		MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving		III61/Mon/6:00	III71/Tues/6:00			MA 1000 or MA 1020 (C or better)
MA 2010	Foundations of Statistics	III51/Sat/9am					MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving			III71/Mon/6:00			MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		III61/Wed/6:00	III71/Thur/6:00		III91/Thur/6:00	
PSY 1700	Intro. to Psychology	III51/Wed/6:00	III61/Thur/6:00		III81/Sat/9am	III91/Wed/6:00	
PSY 1750	Human Growth & Development						PSY 1700
PSY 2000	Understanding Diversity					III91/Thur/6:00	
PSY 2510	Theories of Counseling						PSY 1700
PSY 2520	Abnormal Psychology						PSY 1700
PSY 2760	Theories of Personality	III51/Mon/6:00					PSY 1700
PSY 2780	Social Psychology						PSY 1700
PSY 3510	Bio-psychology						PSY 1700, BIO 1110
PSY 3520	Applied Psychology						PSY 1700
PSY 3730	Aging				III81/Mon/6:00		PSY 1700
PSY 3750	Interview Strategies for Helpers						PSY 2510
PSY 3770	Assessment in Psychology		III61/Tues/6:00				MA 1025
PSY 4200	Senior Seminar in Psychology				III81/Tues/6:00		PSY 1750, PSY 2520, PSY 3780, senior standing
PSY 4370	Child Psychology Theory and Applications	III51/Tues/6:00					PSY 1700, PSY 1750, PSY 2520
PSY 4510	Learning & Cognition						PSY 1700
PSY 4520	Advanced Abnormal Psychology						PSY 2520
PSY 4530	Health Psychology			III71/Tues/6:00			PSY 1700
PSY 4540	Forensic Psychology						PSY 1700, CJ 1100
SCI 2000	Contemporary Issues in Science						MA 1025, ENG 1250
SS 1110	American Government				III81/Thur/6:00		
SS 2720	Group Dynamics			III71/Sat/9am			
SS 2800	Intro. to Sociology	III51/Thur/6:00					
SS 2810	Social Problems		III61/Mon/6:00				SS 2800
SS 2820	Marriage & the Family			III71/Mon/6:00			SS 2800
SS 2900	Community & Social Movements						SS 2800

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Indianapolis IME Team B: 3500 DePauw Blvd., Pyramid 3010, Indianapolis, IN 46268						
EGR 1710	Engineering Graphics & Design	III11/TS*/6:00				MA 1010 or concurrent
EGR 2000	Engineering Communication				III41/TS*/6:00	ENG 1270 or ENG 1272 (C or better)
IME 3020	Computer Simulation of Mfg. Proc. I		III21/TS*/6:00			EGR 3430
IME 4020	Lean Manufacturing			III31/TS*/6:00		IME 2020, EGR 2650
IME 4300	Integrated Resource Management					IME 4020; EGR 3430
MA 1110	Applied Calculus II					MA 1100 (C or better)
PH 2100	Fundamentals of Physics II					PH 1100 (C or better)
Fishers: 10765 Lantern Road, Fishers, IN 46038-3539						
ACC 1010	Accounting Principles					MA 1005 (C or better)
ACC 2140	Managerial Accounting	IFP11/Wed/6:00				ACC 1010 (C or better)
BA 1200	Foundations of Business		IFP21/Tues/6:00			
BA 2010	Principles of Management					BA 1200, ENG 1250 or concurrent
BA 2410	Human Resource Management					BA 2010
BA 2500	Marketing					BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment					BA 2010
BA 4910	Business Policy & Strategic Planning				IFP41/Wed/6:00	Sr. standing, business core
BIO 1110	Anatomy & Physiology					
ENG 1100	Intro. to College Writing	IFP11/Wed/6:00				
ENG 1250	English Composition I		IFP21/Wed/6:00			ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II			IFP31/Wed/6:00		ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.				IFP41/Wed/6:00	ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance			IFP31/Wed/6:00		ACC 2140
HCA 1100	Intro. to Health Care Admin.	IFP11/Tues/6:00				
HS 1200	Intro. to Human Services					
HUM 2520	Art Appreciation	IFP11/Tues/6:00				ENG 1270 or ENG 1272
HUM 3330	American Writers					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar				IFP41/Tues/6:00	
MA 1005	Foundations of Mathematics I					
MA 1020	Foundations of Mathematics II					MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving					MA 1000 or MA 1020 (C or better)
MA 2010	Foundations of Statistics					MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving					MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools					
PLAW 1100	Introduction to Law Studies				IFP41/Wed/6:00	
PSY 1700	Intro. to Psychology			IFP31/Tues/6:00		
PSY 2510	Theories of Counseling				IFP41/Tues/6:00	PSY 1700
PSY 2520	Abnormal Psychology					PSY 1700
SS 2800	Intro. to Sociology					
SS 2820	Marriage & the Family			IFP31/Tues/6:00		SS 2800
SS 2850	Conflict Resolution					
SS 2900	Community & Social Movements		IFP21/Tues/6:00			SS 2800

FISHERS

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Indianapolis IME Team B: 3500 DePauw Blvd., Pyramid 3010, Indianapolis, IN 46268							
EGR 1710	Engineering Graphics & Design						MA 1010 or concurrent
EGR 2000	Engineering Communication						ENG 1270 or ENG 1272 (C or better)
IME 3020	Computer Simulation of Mfg. Proc. I						EGR 3430
IME 4020	Lean Manufacturing						IME 2020, EGR 2650
IME 4300	Integrated Resource Management	III51/TS*/6:00					IME 4020; EGR 3430
MA 1110	Applied Calculus II		III61/Tues/6:00				MA 1100 (C or better)
PH 2100	Fundamentals of Physics II				III81/Tues/6:00		PH 1100 (C or better)
Fishers: 10765 Lantern Road, Fishers, IN 46038-3539							
ACC 1010	Accounting Principles			IFP71/Tues/6:00			MA 1005 (C or better)
ACC 2140	Managerial Accounting						ACC 1010 (C or better)
BA 1200	Foundations of Business						
BA 2010	Principles of Management	IFP51/Wed/6:00					BA 1200, ENG 1250 or concurrent
BA 2410	Human Resource Management				IFP81/Wed/6:00		BA 2010
BA 2500	Marketing		IFP61/Wed/6:00				BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment			IFP71/Wed/6:00			BA 2010
BA 4910	Business Policy & Strategic Planning						Sr. standing, business core
BIO 1110	Anatomy & Physiology			IFP71/Tues/6:00			
ENG 1100	Intro. to College Writing						
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing						ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.						ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance						ACC 2140
HCA 1100	Intro. to Health Care Admin.						
HS 1200	Intro. to Human Services				IFP81/Wed/6:00		
HUM 2520	Art Appreciation						ENG 1270 or ENG 1272
HUM 3330	American Writers	IFP51/Tues/6:00					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar		IFP61/Tues/6:00				
MA 1005	Foundations of Mathematics I	IFP51/Wed/6:00					
MA 1020	Foundations of Mathematics II		IFP61/Wed/6:00				MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving			IFP71/Wed/6:00			MA 1000 or MA 1020 (C or better)
MA 2010	Foundations of Statistics						MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving				IFP81/Wed/6:00		MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools				IFP81/Tues/6:00		
PLAW 1100	Introduction to Law Studies						
PSY 1700	Intro. to Psychology						
PSY 2510	Theories of Counseling						PSY 1700
PSY 2520	Abnormal Psychology		IFP61/Tues/6:00				PSY 1700
SS 2800	Intro. to Sociology					IFP91/Wed/6:00	
SS 2820	Marriage & the Family						SS 2800
SS 2850	Conflict Resolution	IFP51/Tues/6:00					
SS 2900	Community & Social Movements						SS 2800

FISHERS

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Greenwood: Greenwood Commerce Center, 65 Airport Parkway, Ste. 100, Greenwood, IN 46143						
BA 1200	Foundations of Business					
BA 2010	Principles of Management	ISP11/Thur/6:00				BA 1200, ENG 1250 or concurrent
BA 2020	Operations Management					BA 2010, MA 1025
BA 2105	Intro. to Financial Services					BA 1200
BA 2200	Personal Finance		ISP21/Mon/6:00			MA 1020
BA 2700	Organizational Behavior	ISP11/Mon/6:00				BA 2010
BA 3200	Business Ethics				ISP41/Mon/6:00	BA 2850
BA 4010	Quality Management			ISP31/Mon/6:00		BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4910	Business Policy & Strategic Planning					Sr. standing, business core
ECON 2200	Macroeconomics					MA 1025 or concurrent
ECON 2210	Microeconomics					MA 1025 or concurrent
ENG 1100	Intro. to College Writing					
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II	ISP11/Thur/6:00				ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.		ISP21/Thur/6:00			ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance					ACC 2140
HUM 2730	Intro. to Philosophy					ENG 1270 or ENG 1272
HUM 3330	American Writers			ISP31/Thur/6:00		ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar		ISP21/Thur/6:00			
MA 1005	Foundations of Mathematics I	ISP11/Mon/6:00				
MA 1020	Foundations of Mathematics II		ISP21/Mon/6:00			MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving			ISP31/Mon/6:00		MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving				ISP41/Mon/6:00	MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools			ISP31/Thur/6:00		
PLAW 1100	Introduction to Law Studies					
PSY 1700	Intro. to Psychology					
PSY 2000	Understanding Diversity	ISP11/Thur/6:00				
PSY 2300	Human Sexuality					
PSY 2760	Theories of Personality		ISP21/Thur/6:00			PSY 1700
PSY 2780	Social Psychology					PSY 1700
PSY 3730	Aging				ISP41/Thur/6:00	PSY 1700
PSY 3780	Research & Statistics in Psychology					PSY 1700, MA 2025 (C or better), Jr. standing
PSY 4000	Ethics for Psychology			ISP31/Thur/6:00		
SS 2720	Group Dynamics					
SS 2800	Intro. to Sociology				ISP41/Thur/6:00	
SS 2850	Conflict Resolution				ISP41/Thur/6:00	
SS 2900	Community & Social Movements					SS 2800

INDIANA**TECH**

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Greenwood: Greenwood Commerce Center, 65 Airport Parkway, Ste. 100, Greenwood, IN 46143							
BA 1200	Foundations of Business				ISP81/Mon/6:00		
BA 2010	Principles of Management						BA 1200, ENG 1250 or concurrent
BA 2020	Operations Management						BA 2010, MA 1025
BA 2105	Intro. to Financial Services	ISP51/Thur/6:00					BA 1200
BA 2200	Personal Finance						MA 1020
BA 2700	Organizational Behavior						BA 2010
BA 3200	Business Ethics						BA 2850
BA 4010	Quality Management						BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4910	Business Policy & Strategic Planning				ISP81/Mon/6:00		Sr. standing, business core
ECON 2200	Macroeconomics	ISP51/Mon/6:00					MA 1025 or concurrent
ECON 2210	Microeconomics		ISP61/Mon/6:00				MA 1025 or concurrent
ENG 1100	Intro. to College Writing		ISP61/Thur/6:00				
ENG 1252	Argumentative Writing			ISP71/Thur/6:00			ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing				ISP81/Thur/6:00		ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.						ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing						ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance			ISP71/Mon/6:00			ACC 2140
HUM 2730	Intro. to Philosophy		ISP61/Mon/6:00				ENG 1270 or ENG 1272
HUM 3330	American Writers						ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar			ISP71/Mon/6:00			
MA 1005	Foundations of Mathematics I						
MA 1020	Foundations of Mathematics II						MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving						MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving						MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools						
PLAW 1100	Introduction to Law Studies						
PSY 1700	Intro. to Psychology	ISP51/Mon/6:00					
PSY 2000	Understanding Diversity						
PSY 2300	Human Sexuality				ISP81/Thur/6:00		
PSY 2760	Theories of Personality						PSY 1700
PSY 2780	Social Psychology		ISP61/Thur/6:00				PSY 1700
PSY 3730	Aging						PSY 1700
PSY 3780	Research & Statistics in Psychology	ISP51/Thur/6:00					PSY 1700, MA 2025 (C or better), Jr. standing
PSY 4000	Ethics for Psychology						
SS 2720	Group Dynamics						
SS 2800	Intro. to Sociology						
SS 2850	Conflict Resolution						
SS 2900	Community & Social Movements			ISP71/Thur/6:00			SS 2800

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Lafayette: 823 Park East Blvd, Ste. D, Lafayette, IN 47905						
ACC 1010	Accounting Principles	ELF11/Thur/6:00				MA 1005 (C or better)
ACC 2140	Managerial Accounting			ELF31/Thur/6:00		ACC 1010 (C or better)
BA 1200	Foundations of Business					
IIT 1900	Academic & Career Success Seminar	ELF11/Tues/6:00				
ENG 1100	Intro. to College Writing		ELF21/Tues/6:00			
ENG 1250	English Composition I			ELF31/Tues/6:00		ENG 1100 (C or better) or placement
ENG 1270	English Composition II				ELF41/Tues/6:00	ENG 1250 or ENG 1252 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
MA 1005	Foundations of Mathematics I					
MA 1020	Foundations of Mathematics II					MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving					MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving					MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools					
PSY 1700	Intro. to Psychology					
SS 2800	Intro. to Sociology					

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Lafayette: 823 Park East Blvd, Ste. D, Lafayette, IN 47905							
ACC 1010	Accounting Principles						MA 1005 (C or better)
ACC 2140	Managerial Accounting						ACC 1010 (C or better)
BA 1200	Foundations of Business		ELF61/Tues/6:00				
IIT 1900	Academic & Career Success Seminar	ELF51/Thur/6:00					
ENG 1100	Intro. to College Writing						
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 2322	Research Writing	ELF51/Tues/6:00					ENG 1270 or ENG 1272 (C or better)
MA 1005	Foundations of Mathematics I		ELF61/Thur/6:00				
MA 1020	Foundations of Mathematics II			ELF71/Thur/6:00			MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving				ELF81/Thur/6:00		MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving						MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools				ELF81/Tues/6:00		
PSY 1700	Intro. to Psychology			ELF71/Tues/6:00			
SS 2800	Intro. to Sociology						

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
	Elkhart: 3333 Middlebury St., Elkhart, IN 46513					
BA 1200	Foundations of Business					
BA 2010	Principles of Management					BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance					MA 1020
BA 2600	Occupational Safety & Health		SEP21/Wed/5:30			BA 2010
BA 3650	Compensation Management				SEP41/Wed/5:30	BA 2410
BA 3800	Labor Relations	SEP11/Wed/5:30				BA 2410
BA 4700	Training & Development			SEP31/Wed/5:30		BA 2410
BA 4800	Public Relations			SEP31/Mon/5:30		Junior standing
BA 4910	Business Policy & Strategic Planning					Sr. standing, business core
BIO 1110	Anatomy & Physiology				SEP41/Wed/5:30	
CJ 1100	Intro to the Criminal Justice System				SEP41/Mon/5:30	
ECON 2200	Macroeconomics					MA 1025 or concurrent
ECON 2210	MIcroeconomics					MA 1025 or concurrent
ENG 1100	Intro. to College Writing			SEP31/Mon/5:30		
ENG 1250	English Composition I				SEP41/Mon/5:30	ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II					ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.					ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance					ACC 2140
HUM 3110	Intro. to Cinema	SEP11/Mon/5:30				ENG 1270 or ENG 1272
HUM 3140	Children's Literature					ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction		SEP21/Mon/5:30			ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	SEP11/Mon/5:30				
MA 1005	Foundations of Mathematics I					
MA 1020	Foundations of Mathematics II					MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving					MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving					MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		SEP21/Mon/5:30			
PSY 1700	Intro. to Psychology					
PSY 2000	Understanding Diversity					
PSY 2300	Human Sexuality					
PSY 3520	Applied Psychology	SEP11/Wed/5:30				PSY 1700
PSY 3770	Assessment in Psychology		SEP21/Wed/5:30			MA 1025
PSY 4200	Senior Seminar in Psychology				SEP41/Wed/5:30	PSY 1750, PSY 2520, PSY 3780, senior standing
PSY 4540	Forensic Psychology					PSY 1700, CJ 1100
PSY 4560	Drugs and Addictions					PSY 1700
SS 2720	Group Dynamics					
SS 2820	Marriage & the Family					SS 2800
SS 2900	Community & Social Movements			SEP31/Wed/5:30		SS 2800

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Elkhart: 3333 Middlebury St., Elkhart, IN 46513							
BA 1200	Foundations of Business				SEP81/Mon/5:30		
BA 2010	Principles of Management						BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance						MA 1020
BA 2600	Occupational Safety & Health						BA 2010
BA 3650	Compensation Management						BA 2410
BA 3800	Labor Relations						BA 2410
BA 4700	Training & Development						BA 2410
BA 4800	Public Relations						Junior standing
BA 4910	Business Policy & Strategic Planning				SEP81/Wed/5:30		Sr. standing, business core
BIO 1110	Anatomy & Physiology						
CJ 1100	Intro to the Criminal Justice System						
ECON 2200	Macroeconomics	SEP51/Wed/5:30					MA 1025 or concurrent
ECON 2210	MIcroeconomics		SEP61/Wed/5:30				MA 1025 or concurrent
ENG 1100	Intro. to College Writing						
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing						ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing	SEP51/Mon/5:30					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.						ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing		SEP61/Mon/5:30				ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance			SEP71/Wed/5:30			ACC 2140
HUM 3110	Intro. to Cinema						ENG 1270 or ENG 1272
HUM 3140	Children's Literature			SEP71/Mon/5:30			ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction						ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	SEP51/Wed/5:30					
MA 1005	Foundations of Mathematics I		SEP61/Wed/5:30				
MA 1020	Foundations of Mathematics II			SEP71/Wed/5:30			MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving				SEP81/Wed/5:30		MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving						MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools						
PSY 1700	Intro. to Psychology			SEP71/Wed/5:30			
PSY 2000	Understanding Diversity				SEP81/Wed/5:30		
PSY 2300	Human Sexuality				SEP81/Mon/5:30		
PSY 3520	Applied Psychology						PSY 1700
PSY 3770	Assessment in Psychology						MA 1025
PSY 4200	Senior Seminar in Psychology						PSY 1750, PSY 2520, PSY 3780, senior standing
PSY 4540	Forensic Psychology		SEP61/Mon/5:30				PSY 1700, CJ 1100
PSY 4560	Drugs and Addictions			SEP71/Mon/5:30			PSY 1700
SS 2720	Group Dynamics	SEP51/Mon/5:30					
SS 2820	Marriage & the Family						SS 2800
SS 2900	Community & Social Movements						SS 2800

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
	Mishawaka: 4215 Edison Lakes Parkway Suite 150, Mishawaka, IN 46545					
ACC 1010	Accounting Principles					MA 1005 (C or better)
ACC 2140	Managerial Accounting					ACC 1010 (C or better)
BA 1200	Foundations of Business		SSS21/Tues/5:30			
BA 2010	Principles of Management			SSS31/Tues/5:30		BA 1200, ENG 1250 or concurrent
BA 2020	Operations Management					BA 2010, MA 1025
BA 2105	Intro. to Financial Services	SSS11/Tues/5:30				BA 1200
BA 2410	Human Resource Management				SSS41/Tues/5:30	BA 2010
BA 2430	International Management					BA 2010
BA 2500	Marketing					BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment					BA 2010
BA 3710	Leadership		FFF27/Thur/6:00			BA 2010; BA 2700 or SS 2720
BIO 1110	Anatomy & Physiology					
ENG 1100	Intro. to College Writing					
ENG 1250	English Composition I					ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II	SSS11/Thur/5:30				ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.		SSS21/Thur/5:30			ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
HUM 2730	Intro. to Philosophy					ENG 1270 or ENG 1272
HUM 3330	American Writers			SSS31/Thur/5:30		ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar			SSS31/Tues/5:30		
MA 1005	Foundations of Mathematics I	SSS11/Thur/5:30				
MA 1020	Foundations of Mathematics II		SSS21/Thur/5:30			MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving			SSS31/Thur/5:30		MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving				SSS41/Thur/5:30	MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools					
PSY 1700	Intro. to Psychology				SSS41/Thur/5:30	
PSY 2510	Theories of Counseling		SSS21/Tues/5:30			PSY 1700
PSY 2000	Understanding Diversity	SSS11/Tues/5:30				
SS 1110	American Government					
SS 2800	Intro. to Sociology				SSS41/Tues/5:30	
	Munster: 9245 Calumet, Suite 201, Munster, IN 46321					
BA 1200	Foundations of Business				EHP41/Wed/6:00	
BA 2010	Principles of Management		EHP21/Wed/6:00			BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance				EHP41/Wed/6:00	MA 1020
BA 2410	Human Resource Management					BA 2010
BA 2500	Marketing					BA 1200, ENG 1250 or concurrent
BA 2600	Occupational Safety & Health		EHP21/Tues/6:00			BA 2010
BA 2700	Organizational Behavior	EHP11/Wed/6:00				BA 2010
BA 2850	Managing in a Legal Environment		EHP21/Wed/6:00			BA 2010

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Mishawaka: 4215 Edison Lakes Parkway Suite 150, Mishawaka, IN 46545							
ACC 1010	Accounting Principles	SSS51/Thur/5:30					MA 1005 (C or better)
ACC 2140	Managerial Accounting			SSS71/Thur/5:30			ACC 1010 (C or better)
BA 1200	Foundations of Business						
BA 2010	Principles of Management						BA 1200, ENG 1250 or concurrent
BA 2020	Operations Management	SSS51/Tues/5:30					BA 2010, MA 1025
BA 2105	Intro. to Financial Services						BA 1200
BA 2410	Human Resource Management						BA 2010
BA 2430	International Management			SSS71/Tues/5:30			BA 2010
BA 2500	Marketing		SSS61/Tues/5:30				BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment				SSS81/Tues/5:30		BA 2010
BA 3710	Leadership						BA 2010; BA 2700 or SS 2720
BIO 1110	Anatomy & Physiology		SSS61/Tues/5:30				
ENG 1100	Intro. to College Writing	SSS51/Thur/5:30					
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing		SSS61/Thur/5:30				ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing			SSS71/Thur/5:30			ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.						ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing				SSS81/Thur/5:30		ENG 1270 or ENG 1272 (C or better)
HUM 2730	Intro. to Philosophy	SSS51/Tues/5:30					ENG 1270 or ENG 1272
HUM 3330	American Writers						ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar			SSS71/Tues/5:30			
MA 1005	Foundations of Mathematics I						
MA 1020	Foundations of Mathematics II						MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving						MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving						MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools				SSS81/Tues/5:30		
PSY 1700	Intro. to Psychology						
PSY 2510	Theories of Counseling						PSY 1700
PSY 2000	Understanding Diversity						
SS 1110	American Government				SSS81/Thur/5:30		
SS 2800	Intro. to Sociology						
Munster: 9245 Calumet, Suite 201, Munster, IN 46321							
BA 1200	Foundations of Business				EHP81/Tues/6:00		
BA 2010	Principles of Management	EHP51/Tues/6:00					BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance						MA 1020
BA 2410	Human Resource Management		EHP61/Tues/6:00				BA 2010
BA 2500	Marketing			EHP71/Tues/6:00			BA 1200, ENG 1250 or concurrent
BA 2600	Occupational Safety & Health						BA 2010
BA 2700	Organizational Behavior						BA 2010
BA 2850	Managing in a Legal Environment				EHP81/Tues/6:00		BA 2010

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
BA 3200	Business Ethics			EHP31/Wed/6:00		BA 2850
BA 3650	Compensation Management				EHP41/Tues/6:00	BA 2410
BA 3800	Labor Relations	EHP11/Tues/6:00				BA 2410
BA 4700	Training & Development			EHP31/Tues/6:00		BA 2410
BA 4910	Business Policy & Strategic Planning					Sr. standing, business core
BIO 1110	Anatomy & Physiology				EHP41/Tues/6:00	
ECON 2200	Macroeconomics					MA 1025 or concurrent
ECON 2210	Microeconomics					MA 1025 or concurrent
ENG 1100	Intro. to College Writing	EHP11/Tues/6:00				
ENG 1250	English Composition I		EHP21/Tues/6:00			ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II			EHP31/Tues/6:00		ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.				EHP41/Tues/6:00	ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance					ACC 2140
HUM 3110	Intro. To Cinema			EHP31/Wed/6:00		ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction	EHP11/Wed/6:00				ENG 1270 or ENG 1272
HUM 3360	African-American Literature					ENG 1270 or ENG 1272
HUM 3710	Ethics					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	EHP11/Wed/6:00		EHP31/Tues/6:00		
MA 1005	Foundations of Mathematics I			EHP31/Wed/6:00		
MA 1020	Foundations of Mathematics II				EHP41/Wed/6:00	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving					MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving					MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		EHP21/Wed/6:00		EHP41/Tues/6:00	
PSY 1700	Intro. to Psychology		EHP21/Tues/6:00			
PSY 1750	Human Growth & Development					PSY 1700
PSY 2510	Theories of Counseling					PSY 1700
PSY 2520	Abnormal Psychology					PSY 1700
PSY 2760	Theories of Personality					PSY 1700
PSY 4510	Learning & Cognition		EHP21/Wed/6:00			PSY 1700
PSY 4520	Advanced Abnormal Psychology				EHP41/Wed/6:00	PSY 2520
PSY 4530	Health Psychology			EHP31/Wed/6:00		PSY 1700
SS 1110	American Government					
SS 2720	Group Dynamics	EHP11/Tues/6:00				
SS 2800	Intro. to Sociology					
SS 2820	Marriage & the Family	EHP11/Wed/6:00				SS 2800

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
BA 3200	Business Ethics						BA 2850
BA 3650	Compensation Management						BA 2410
BA 3800	Labor Relations						BA 2410
BA 4700	Training & Development						BA 2410
BA 4910	Business Policy & Strategic Planning				EHP81/Wed/6:00		Sr. standing, business core
BIO 1110	Anatomy & Physiology		EHP61/Tues/6:00				
ECON 2200	Macroeconomics	EHP51/Wed/6:00					MA 1025 or concurrent
ECON 2210	Microeconomics		EHP61/Wed/6:00				MA 1025 or concurrent
ENG 1100	Intro. to College Writing		EHP61/Wed/6:00				
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing			EHP71/Wed/6:00			ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing				EHP81/Wed/6:00		ENG 1250 or ENG 1252 (C or better)
ENG 2320	Professional Comm.						ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing						ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance			EHP71/Wed/6:00			ACC 2140
HUM 3110	Intro. To Cinema						ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction						ENG 1270 or ENG 1272
HUM 3360	African-American Literature	EHP51/Wed/6:00					ENG 1270 or ENG 1272
HUM 3710	Ethics			EHP71/Tues/6:00			ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	EHP51/Tues/6:00		EHP71/Wed/6:00			
MA 1005	Foundations of Mathematics I			EHP71/Tues/6:00			
MA 1020	Foundations of Mathematics II				EHP81/Tues/6:00		MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	EHP51/Wed/6:00					MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving		EHP61/Wed/6:00				MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		EHP61/Tues/6:00		EHP81/Wed/6:00		
PSY 1700	Intro. to Psychology			EHP71/Tues/6:00			
PSY 1750	Human Growth & Development	EHP51/Wed/6:00					PSY 1700
PSY 2510	Theories of Counseling		EHP61/Wed/6:00				PSY 1700
PSY 2520	Abnormal Psychology			EHP71/Wed/6:00			PSY 1700
PSY 2760	Theories of Personality				EHP81/Wed/6:00		PSY 1700
PSY 4510	Learning & Cognition						PSY 1700
PSY 4520	Advanced Abnormal Psychology						PSY 2520
PSY 4530	Health Psychology						PSY 1700
SS 1110	American Government	EHP51/Tues/6:00					
SS 2720	Group Dynamics						
SS 2800	Intro. to Sociology				EHP81/Tues/6:00		
SS 2820	Marriage & the Family						SS 2800

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
	Warsaw: 2928 Frontage Road, Warsaw IN 46580					
ACC 1010	Accounting Principles					MA 1005 (C or better)
ACC 2140	Managerial Accounting					ACC 1010 (C or better)
BA 1200	Foundations of Business		SWP21/Wed/5:30			
BA 2010	Principles of Management					BA 1200, ENG 1250 or concurrent
BA 2410	Human Resource Management	SWP11/Wed/5:30				BA 2010
BA 2430	International Management				SWP41/Wed/5:30	BA 2010
BA 2500	Marketing		SWP21/Wed/5:30			BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment			SWP31/Wed/5:30		BA 2010
BA 3200	Business Ethics					BA 2850
BA 4010	Quality Management				SWP41/Tues/5:30	BA 2010; MA 2025 or MA 2010 or EGR 3430
BIO 1110	Anatomy & Physiology					
ECON 2200	Macroeconomics					MA 1025 or concurrent
ECON 2210	MIcroeconomics					MA 1025 or concurrent
ENG 1100	Intro. to College Writing	SWP11/Tues/5:30				
ENG 1250	English Composition I		SWP21/Tues/5:30			ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II			SWP31/Tues/5:30		ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
HUM 2730	Intro. to Philosophy			SWP31/Wed/5:30		ENG 1270 or ENG 1272
HUM 3110	Intro. to Cinema					ENG 1270 or ENG 1272
HUM 3330	American Writers	SWP11/Wed/5:30				ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	SWP11/Wed/5:30		SWP31/Tues/5:30		
MA 1005	Foundations of Mathematics I			SWP31/Wed/5:30		
MA 1020	Foundations of Mathematics II				SWP41/Wed/5:30	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	SWP11/Tues/5:30				MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving					MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		SWP21/Tues/5:30			
OL 3400	Financial Systems for Decision-Making					OL 3300 for BA majors; MA 2025 for IS majors; IME 2110 for ENG and IME majors
PSY 1700	Intro. to Psychology				SWP41/Tues/5:30	
SS 2720	Group Dynamics					
	Warsaw IME TEAM J: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580					
EGR 2600	Materials Science			SWP31/MTh*/5:30		CH 1000, PH 1100
EGR 3600	CAD I - Parametric Modeling					EGR 1710 (C or better); MA 1030 or equivalent
EGR 4400	Professional Practice					MA 1030; ENG 1250
IME 3040	Computer Integrated Mfg.	SWP11/MTh*/5:30				MA 1100; EGR 1710, co-req-EGR 3600
IME 3060	Adv. Com Integrated Mfg.		SWP21/MTh*/5:30			EGR 2650, IME 3040
IME 3120	Six Sigma III				SWP41/MTh*/5:30	EGR 3430
IME 4110	Six Sigma IV					IME 2110
IME 4975	IME Senior Project					EGR 2000, Senior Standing

* Class meets twice a week on Mondays and Thursdays.

INDIANA**TECH**

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Warsaw: 2928 Frontage Road, Warsaw IN 46580							
ACC 1010	Accounting Principles	SWP51/Tues/5:30					MA 1005 (C or better)
ACC 2140	Managerial Accounting			SWP71/Tues/5:30			ACC 1010 (C or better)
BA 1200	Foundations of Business		SWP61/Wed/5:30				
BA 2010	Principles of Management			SWP71/Wed/5:30			BA 1200, ENG 1250 or concurrent
BA 2410	Human Resource Management						BA 2010
BA 2430	International Management						BA 2010
BA 2500	Marketing						BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment						BA 2010
BA 3200	Business Ethics				SWP81/Wed/5:30		BA 2850
BA 4010	Quality Management						BA 2010; MA 2025 or MA 2010 or EGR 3430
BIO 1110	Anatomy & Physiology				SWP81/Wed/5:30		
ECON 2200	Macroeconomics	SWP51/Wed/5:30					MA 1025 or concurrent
ECON 2210	MIcroeconomics		SWP61/Wed/5:30				MA 1025 or concurrent
ENG 1100	Intro. to College Writing	SWP51/Tues/5:30					
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing		SWP61/Tues/5:30				ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing			SWP71/Tues/5:30			ENG 1250 or ENG 1252 (C or better)
ENG 2322	Research Writing				SWP81/Tues/5:30		ENG 1270 or ENG 1272 (C or better)
HUM 2730	Intro. to Philosophy						ENG 1270 or ENG 1272
HUM 3110	Intro. to Cinema			SWP71/Wed/5:30			ENG 1270 or ENG 1272
HUM 3330	American Writers						ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction	SWP51/Tues/5:30					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	SWP51/Wed/5:30		SWP71/Tues/5:30			
MA 1005	Foundations of Mathematics I			SWP71/Wed/5:30			
MA 1020	Foundations of Mathematics II				SWP81/Wed/5:30		MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	SWP51/Wed/5:30					MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving		SWP61/Wed/5:30				MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		SWP61/Tues/5:30				
OL 3400	Financial Systems for Decision-Making						OL 3300 for BA majors; MA 2025 for IS majors; IME 2110 for ENG and IME majors
PSY 1700	Intro. to Psychology				SWP81/Tues/5:30		
SS 2720	Group Dynamics			SWP71/Wed/5:30			
Warsaw IME TEAM J: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580							
EGR 2600	Materials Science						CH 1000, PH 1100
EGR 3600	CAD I - Parametric Modeling	SWP51/MTh*/5:30					EGR 1710 (C or better); MA 1030 or equivalent
EGR 4400	Professional Practice			SWP71/MTh*/5:30			MA 1030; ENG 1250
IME 3040	Computer Integrated Mfg.						MA 1100; EGR 1710, co-req-EGR 3600
IME 3060	Adv. Com Integrated Mfg.						EGR 2650, IME 3040
IME 3120	Six Sigma III						EGR 3430
IME 4110	Six Sigma IV		SWP61/MTh*/5:30				IME 2110
IME 4975	IME Senior Project				SWP81/MTh*/5:30		EGR 2000, Senior Standing

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Warsaw IME TEAM K: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580						
EGR 2600	Materials Science					CH 1000, PH 1100
CS 1250	Problem Solving for Programmers	SWP11/Mon/5:30				MA 1010 or MA 1025
EM 2030	Statics & Dynamics			SWP31/MTh*/5:30		MA 1100 or concurrent registration, PH 1100
IME 3040	Computer Integrated Mfg.					MA 1100; EGR 1710, co-req-EGR 3600
IME 3060	Adv. Com Integrated Mfg.					EGR 2650, IME 3040
IME 3110	Six Sigma II				SWP41/MTh*/5:30	IME 2110
IME 3120	Six Sigma III					EGR 3430
PH 2100	Fundamentals of Physics II	SWP11/Thur/5:30				PH 1100 (C or better)

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Warsaw IME TEAM L: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580						
EGR 2000	Engineering Communications				SWP41/MTh*/5:30	ENG 1270 or ENG 1272 (C or better)
EGR 3430	Applied Probability & Statistics	SWP11/Mon/5:30				MA 1100 or MA 1200
IME 2020	Work Design			SWP31/MTh*/5:30		IME 2010
IME 3020	Computer Simulation of Mfg. Proc. I					EGR 3430
IME 4020	Lean Manufacturing					IME 2020; EGR 2650
IME 4300	Integrated Resource Management					IME 4020; EGR 3430
MA 1110	Applied Calculus II					MA 1100 (C or better)

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Warsaw IME TEAM M: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580						
EGR 1710	Engineering Graphics & Design				SWP41/MTh*/5:30	MA 1010 or concurrent
EGR 2650	Manufacturing Processes					EGR 2600 or WIN approval
MA 1100	Applied Calculus I	SWP11/Thur/5:30				MA 1055 (C or better)
IME 2010	Safety Engineering			SWP31/MTh*/5:30		BA 2010 or WIN approval
IME 2110	Six Sigma I					MA 1030, sophmore standing
PH 1100	Fundamentals of Physics I					MA 1030; MA 1055 or concurrent

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Warsaw IME TEAM N: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580						
CH 1000	Fundamentals of Chemistry					MA 1030
MA 1030	Applied Algebra					MA 1010 (C or better)
MA 1055	Applied Trigonometry					MA 1030 (C or better)

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Warsaw IME TEAM K: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580							
EGR 2600	Materials Science	SWP51/MTh*/5:30					CH 1000, PH 1100
CS 1250	Problem Solving for Programmers						MA 1010 or MA 1025
EM 2030	Statics & Dynamics						MA 1100 or concurrent registration, PH 1100
IME 3040	Computer Integrated Mfg.		SWP61/Thur/5:30				MA 1100; EGR 1710, co-req–EGR 3600
IME 3060	Adv. Com Integrated Mfg.			SWP71/MTh*/5:30			EGR 2650, IME 3040
IME 3110	Six Sigma II						IME 2110
IME 3120	Six Sigma III				SWP81/MTh*/5:30		EGR 3430
PH 2100	Fundamentals of Physics II						PH 1100 (C or better)

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Warsaw IME TEAM L: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580							
EGR 2000	Engineering Communications						ENG 1270 or ENG 1272 (C or better)
EGR 3430	Applied Probability & Statistics						MA 1100 or MA 1200
IME 2020	Work Design						IME 2010
IME 3020	Computer Simulation of Mfg. Proc. I	SWP51/MTh*/5:30					EGR 3430
IME 4020	Lean Manufacturing		SWP61/MTh*/5:30				IME 2020; EGR 2650
IME 4300	Integrated Resource Management			SWP71/MTh*/5:30			IME 4020; EGR 3430
MA 1110	Applied Calculus II				SWP81/Mon/5:30		MA 1100 (C or better)

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Warsaw IME TEAM M: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580							
EGR 1710	Engineering Graphics & Design						MA 1010 or concurrent
EGR 2650	Manufacturing Processes				SWP81/MTh*/5:30		EGR 2600 or WIN approval
MA 1100	Applied Calculus I						MA 1055 (C or better)
IME 2010	Safety Engineering						BA 2010 or WIN approval
IME 2110	Six Sigma I			SWP71/MTh*/5:30			MA 1030, sophmore standing
PH 1100	Fundamentals of Physics I	SWP51/Thur/5:30					MA 1030; MA 1055 or concurrent

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Warsaw IME TEAM N: Indiana Tech – Warsaw, 2928 Frontage Road, Warsaw IN 46580							
CH 1000	Fundamentals of Chemistry				SWP81/MTh*/5:30		MA 1030
MA 1030	Applied Algebra		SWP61/MTh*/5:30				MA 1010 (C or better)
MA 1055	Applied Trigonometry			SWP71/MTh*/5:30			MA 1030 (C or better)

* Class meets twice a week on Mondays and Thursdays.

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
Louisville: 11861 Commonwealth Dr., Louisville, Kentucky 40299						
ACC 1010	Accounting Principles	ELV11/Tues/6:00				MA 1005 (C or better)
ACC 2140	Managerial Accounting			ELV31/Tues/6:00		ACC 1010 (C or better)
BA 1200	Foundations of Business				ELV41/Mon/6:00	
BA 2010	Principles of Management		ELV21/Tues/6:00			BA 1200; ENG 1250 or concurrent
BA 2020	Operations Management		ELV21/Thur/6:00			BA 2010, MA 1025
BA 2160	Creating Service & Sales Realtionship					BA 1200
BA 2410	Human Resource Management					BA 2010
BA 2430	International Management	ELV11/Thur/6:00				BA 2010
BA 2500	Marketing					BA 1200; ENG 1250 or concurrent
BA 2700	Organizational Behavior				ELV41/Thur/6:00	BA 2010
BA 2850	Managing in a Legal Environment			ELV31/Thur/6:00		BA 2010
BA 3200	Business Ethics					BA 2850
BA 3110	Project Management I					BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4010	Quality Management					BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4910	Business Policy & Strategic Planning					Sr. standing, business core
BIO 1110	Anatomy & Physiology		ELV21/Thur/6:00			
ECON 2200	Macroeconomics					MA 1025 or concurrent
ECON 2210	Microeconomics					MA 1025 or concurrent
ENG 1100	Intro. to College Writing			ELV31/Mon/6:00		
ENG 1250	English Composition I				ELV41/Mon/6:00	ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1272	Analytical Writing					ENG 1252 (C or better)
ENG 2322	Research Writing					ENG 1272 (C or better)
FIN 3600	Corporate Finance					ACC 2140
HCA 1100	Intro to Health Care Admin.					
HIT 1100	Medical Terminology			ELV31/Tues/6:00		BIO 1110
HUM 3310	Interpretation of Fiction					ENG 1270 or ENG 1272
HUM 3330	American Writers	ELV11/Tues/6:00				ENG 1270 or ENG 1272
HUM 3710	Ethics					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	ELV11/Mon/6:00		ELV31/Thur/6:00		
MA 1005	Foundations of Mathematics I					
MA 1020	Foundations of Mathematics II					MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	ELV11/Mon/6:00				MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving		ELV21/Mon/6:00			MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools					
PLAW 1100	Introduction to Law Studies					
PSY 1700	Intro. to Psychology		ELV21/Mon/6:00			
PSY 2000	Understanding Diversity	ELV11/Thur/6:00				
SS 1110	American Government					
SS 2720	Group Dynamics				ELV41/Thur/6:00	
SS 2800	Intro. to Sociology					
SS 2810	Social Problems				ELV41/Tues/6:00	SS 2800

INDIANA**TECH**

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
	Louisville: 11861 Commonwealth Dr., Louisville, Kentucky 40299						
ACC 1010	Accounting Principles						MA 1005 (C or better)
ACC 2140	Managerial Accounting						ACC 1010 (C or better)
BA 1200	Foundations of Business					ELV91/Tues/6:00	
BA 2010	Principles of Management						BA 1200; ENG 1250 or concurrent
BA 2020	Operations Management						BA 2010, MA 1025
BA 2160	Creating Service & Sales Realtionship	ELV51/Thur/6:00					BA 1200
BA 2410	Human Resource Management				ELV81/Tues/6:00		BA 2010
BA 2430	International Management						BA 2010
BA 2500	Marketing			ELV71/Tues/6:00			BA 1200; ENG 1250 or concurrent
BA 2700	Organizational Behavior						BA 2010
BA 2850	Managing in a Legal Environment						BA 2010
BA 3200	Business Ethics	ELV51/Tues/6:00					BA 2850
BA 3110	Project Management I		ELV61/Thur/6:00				BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4010	Quality Management		ELV61/Tues/6:00				BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4910	Business Policy & Strategic Planning				ELV81/Thur/6:00		Sr. standing, business core
BIO 1110	Anatomy & Physiology						
ECON 2200	Macroeconomics	ELV51/Thur/6:00					MA 1025 or concurrent
ECON 2210	Microeconomics		ELV61/Thur/6:00				MA 1025 or concurrent
ENG 1100	Intro. to College Writing						
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing						ENG 1100 (C or better) or placement
ENG 1272	Analytical Writing	ELV51/Mon/6:00					ENG 1252 (C or better)
ENG 2322	Research Writing		ELV61/Mon/6:00				ENG 1272 (C or better)
FIN 3600	Corporate Finance			ELV71/Thur/6:00			ACC 2140
HCA 1100	Intro to Health Care Admin.			ELV71/Thur/6:00			
HIT 1100	Medical Terminology						BIO 1110
HUM 3310	Interpretation of Fiction			ELV71/Mon/6:00			ENG 1270 or ENG 1272
HUM 3330	American Writers						ENG 1270 or ENG 1272
HUM 3710	Ethics				ELV81/Mon/6:00		ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	ELV51/Tues/6:00		ELV71/Mon/6:00			
MA 1005	Foundations of Mathematics I		ELV61/Tues/6:00				
MA 1020	Foundations of Mathematics II			ELV71/Tues/6:00			MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving				ELV81/Tues/6:00		MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving						MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools				ELV81/Thur/6:00		
PLAW 1100	Introduction to Law Studies				ELV81/Mon/6:00		
PSY 1700	Intro. to Psychology						
PSY 2000	Understanding Diversity						
SS 1110	American Government	ELV51/Mon/6:00					
SS 2720	Group Dynamics						
SS 2800	Intro. to Sociology		ELV61/Mon/6:00				
SS 2810	Social Problems						SS 2800

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
	Jeffersonville: 4500 Town Center Blvd, Suite 101 Jeffersonville, Indiana 47130					
BA 1200	Foundations of Business					
BA 2010	Principles of Management					BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance		EJF21/Thur/6:00			MA 1020
BA 3110	Project Management I				EJF41/Thur/6:00	BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 3160	Professional Skills Development					BA 2700
BA 3710	Leadership	EJF11/Thur/6:00				BA 2010; BA 2700 or SS 2720
BA 4800	Public Relations			EJF31/Thur/6:00		Junior standing
BA 4700	Training & Development					BA 2410
BA 4910	Business Policy & Strategic Planning				EJF41/Wed/6:00	Sr. standing, business core
BIO 1110	Anatomy & Physiology					
CJ 1100	Intro to the Criminal Justice System	EJF11/Wed/6:00				
CS 1250	Problem Solving for Programmers					MA 1010 or MA 1025
ECON 2200	Macroeconomics	EJF11/Wed/6:00				MA 1025 or concurrent
ECON 2210	Microeconomics		EJF21/Wed/6:00			MA 1025 or concurrent
ENG 1100	Intro. to College Writing					
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II	EJF11/Thur/6:00				ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1252 (C or better)
ENG 2320	Professional Comm.		EJF21/Thur/6:00			ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing					ENG 1272 (C or better)
FIN 3600	Corporate Finance			EJF31/Wed/6:00		ACC 2140
HUM 3110	Intro. to Cinema			EJF31/Thur/6:00		ENG 1270 or ENG 1272
HUM 3140	Children's Literature					ENG 1270 or ENG 1272
HUM 3320	Major British Writers					ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar		EJF21/Tues/6:00		EJF41/Wed/6:00	
MA 1005	Foundations of Mathematics I			EJF31/Tues/6:00		
MA 1020	Foundations of Mathematics II				EJF41/Tues/6:00	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving					MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving					MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools	EJF11/Tues/6:00				
PLAW 1100	Introduction to Law Studies				EJF41/Thur/6:00	
PSY 1700	Intro. to Psychology					
PSY 2000	Understanding Diversity					
PSY 2760	Theories of Personality		EJF21/Tues/6:00			PSY 1700
PSY 3510	Bio-psychology			EJF31/Tues/6:00		PSY 1700, BIO 1110
PSY 3750	Interview Strategies for Helpers				EJF41/Tues/6:00	PSY 2510
PSY 4370	Child Psychology Theory and Applications					PSY 1700, PSY 1750, PSY 2520
PSY 4510	Learning & Cognition					PSY 1700
PSY 4520	Advanced Abnormal Psychology					PSY 2520
PSY 4530	Health Psychology					PSY 1700
SS 1110	American Government		EJF21/Wed/6:00			

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
Jeffersonville: 4500 Town Center Blvd, Suite 101 Jeffersonville, Indiana 47130							
BA 1200	Foundations of Business			EJF71/Wed/6:00			
BA 2010	Principles of Management				EJF81/Tues/6:00		BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance						MA 1020
BA 3110	Project Management I						BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 3160	Professional Skills Development			EJF71/Thur/6:00			BA 2700
BA 3710	Leadership						BA 2010; BA 2700 or SS 2720
BA 4800	Public Relations						Junior standing
BA 4700	Training & Development	EJF51/Thur/6:00					BA 2410
BA 4910	Business Policy & Strategic Planning						Sr. standing, business core
BIO 1110	Anatomy & Physiology				EJF81/Thur/6:00		
CJ 1100	Intro to the Criminal Justice System						
CS 1250	Problem Solving for Programmers			EJF71/Tues/6:00			MA 1010 or MA 1025
ECON 2200	Macroeconomics						MA 1025 or concurrent
ECON 2210	Microeconomics						MA 1025 or concurrent
ENG 1100	Intro. to College Writing		EJF61/Wed/6:00				
ENG 1252	Argumentative Writing			EJF71/Wed/6:00			ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing				EJF81/Wed/6:00		ENG 1252 (C or better)
ENG 2320	Professional Comm.						ENG 1270 or ENG 1272 (C or better)
ENG 2322	Research Writing						ENG 1272 (C or better)
FIN 3600	Corporate Finance						ACC 2140
HUM 3110	Intro. to Cinema						ENG 1270 or ENG 1272
HUM 3140	Children's Literature		EJF61/Thur/6:00				ENG 1270 or ENG 1272
HUM 3320	Major British Writers					EJF91/Wed/6:00	ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking	EJF51/Wed/6:00					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar		EJF61/Thur/6:00	EJF81/Wed/6:00			
MA 1005	Foundations of Mathematics I						
MA 1020	Foundations of Mathematics II						MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	EJF51/Tues/6:00					MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving		EJF61/Tues/6:00				MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools						
PLAW 1100	Introduction to Law Studies						
PSY 1700	Intro. to Psychology	EJF51/Wed/6:00					
PSY 2000	Understanding Diversity					EJF91/Wed/6:00	
PSY 2760	Theories of Personality						PSY 1700
PSY 3510	Bio-psychology						PSY 1700, BIO 1110
PSY 3750	Interview Strategies for Helpers						PSY 2510
PSY 4370	Child Psychology Theory and Applications	EJF51/Tues/6:00					PSY 1700, PSY 1750, PSY 2520
PSY 4510	Learning & Cognition		EJF61/Tues/6:00				PSY 1700
PSY 4520	Advanced Abnormal Psychology				EJF81/Tues/6:00		PSY 2520
PSY 4530	Health Psychology			EJF71/Tues/6:00			PSY 1700
SS 1110	American Government						

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
SS 2720	Group Dynamics					
SS 2800	Intro. to Sociology			EJF31/Wed/6:00		
SS 2810	Social Problems					SS 2800
SS 2820	Marriage & the Family	EJF11/Tues/6:00				SS 2800
SS 2850	Conflict Resolution					

HEARTLAND

Heartland Group Management Team B						
BA 2020	Operations Management		HLG21/Thur/6:00			BA 2010, MA 1025
BA 2430	International Management			HLG31/Thur/6:00		BA 2010
BA 4910	Business Policy & Strategic Planning	HLG11/Thur/6:00				Sr. standing, business core
SS 2800	Intro. to Sociology				HLG41/Thur/6:00	

SAMTEC

Samtec Group						
ACC 1010	Accounting Principles					MA 1005 (C or better)
ACC 1010	Accounting Principles					MA 1005 (C or better)
ACC 2140	Managerial Accounting					ACC 1010 (C or better)
ACC 2140	Managerial Accounting					ACC 1010 (C or better)
BA 1200	Foundations of Business		SMT21/Mon/5:00			
BA 2010	Principles of Management	SMT11/Thur/5:00			SMT41/Mon/5:00	BA 1200, ENG 1250 or concurrent
BA 2410	Human Resource Management			SMT31/Tues/5:00	SMT41/Thur/5:00	BA 2010
BA 2430	International Management					BA 2010
BA 2850	Managing in a Legal Environment				SMT41/Tues/5:00	BA 2010
ENG 1100	Intro. to College Writing			SMT31/Wed/5:00		
ENG 1250	English Composition I				SMT41/Wed/5:00	ENG 1100 (C or better) or placement
ENG 1270	English Composition II	SMT11/Tues/5:00	SMT21/Thur/5:00			ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1250 or ENG 1252 (C or better)
IIT 1900	Academic & Career Success Seminar	SMT11/Wed/5:00				
MA 1005	Foundations of Mathematics I					
MA 1020	Foundations of Mathematics II	SMT11/Mon/5:00				MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving		SMT21/Tues/5:00	SMT31/Thur/5:00		MA 1000 or MA 1020 (C or better)
MIS 1300	Software Tools		SMT21/Wed/5:00			
PSY 1700	Intro. to Psychology			SMT31/Mon/5:00		

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
SS 2720	Group Dynamics			EJF71/Thur/6:00			
SS 2800	Intro. to Sociology						
SS 2810	Social Problems				EJF81/Thur/6:00		SS 2800
SS 2820	Marriage & the Family						SS 2800
SS 2850	Conflict Resolution	EJF51/Thur/6:00					

Heartland Group Management Team B

Course #	Course Name						Prerequisites
BA 2020	Operations Management						BA 2010, MA 1025
BA 2430	International Management						BA 2010
BA 4910	Business Policy & Strategic Planning						Sr. standing, business core
SS 2800	Intro. to Sociology						

Samtec Group

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
ACC 1010	Accounting Principles	SMT51/Tues/5:00					MA 1005 (C or better)
ACC 1010	Accounting Principles		SMT61/Thur/5:00				MA 1005 (C or better)
ACC 2140	Managerial Accounting			SMT71/Tues/5:00			ACC 1010 (C or better)
ACC 2140	Managerial Accounting				SMT81/Thur/5:00		ACC 1010 (C or better)
BA 1200	Foundations of Business			SMT71/Wed/5:00			
BA 2010	Principles of Management					SMT91/Wed/5:00	BA 1200, ENG 1250 or concurrent
BA 2410	Human Resource Management			SMT71/Mon/5:00			BA 2010
BA 2430	International Management					SMT91/Tues/5:00	BA 2010
BA 2850	Managing in a Legal Environment	SMT51/Thur/5:00			SMT81/Mon/5:00		BA 2010
ENG 1100	Intro. to College Writing						
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing	SMT51/Mon/5:00					ENG 1250 or ENG 1252 (C or better)
IIT 1900	Academic & Career Success Seminar						
MA 1005	Foundations of Mathematics I	SMT51/Wed/5:00					
MA 1020	Foundations of Mathematics II		SMT61/Wed/5:00				MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving		SMT61/Mon/5:00				MA 1000 or MA 1020 (C or better)
MIS 1300	Software Tools						
PSY 1700	Intro. to Psychology				SMT81/Wed/5:00		

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
	Evansville: 900 Tudor Lane, Suite 107 Evansville, Indiana 47715					
BA 1200	Foundations of Business			EVL31/Thur/6:00		
BA 2010	Principles of Management				EVL41/Thur/6:00	BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance					MA 1020
BA 2410	Human Resource Management					BA 2010
BA 2430	International Management					BA 2010
BA 2500	Marketing					BA 1200; ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment					BA 2010
BA 3110	Project Management I		EVL21/Tues/6:00			BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4910	Business Policy & Strategic Planning				EVL41/Tues/6:00	Sr. standing, business core
ENG 1100	Intro. to College Writing			EVL31/Tues/6:00		
ENG 1250	English Composition I				EVL41/Tues/6:00	ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1272	Analytical Writing					ENG 1252 (C or better)
ENG 2322	Research Writing					ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance			EVL31/Tues/6:00		ACC 2140
HUM 3140	Children's Literature	EVL11/Tues/6:00				ENG 1270 or ENG 1272
HUM 3710	Ethics					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	EVL11/Tues/6:00		EVL31/Thur/6:00		
MA 1005	Foundations of Mathematics I					
MA 1020	Foundations of Mathematics II					MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving	EVL11/Thur/6:00				MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving		EVL21/Thur/6:00			MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		EVL21/Tues/6:00			
PSY 1700	Intro. to Psychology	EVL11/Thur/6:00				
PSY 2510	Theories of Counseling		EVL21/Thur/6:00			PSY 1700
SS 1110	American Government					
SS 2720	Group Dynamics					
SS 2800	Intro. to Sociology				EVL41/Thur/6:00	
SS 2810	Social Problems					SS 2800

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
	Northern Kentucky: 809 Wright Summit Pkwy., Suite 310 Fort Wright, Kentucky 41011					
ACC 1010	Accounting Principles					MA 1005 (C or better)
ACC 2140	Managerial Accounting					ACC 1010 (C or better)
BA 1200	Foundations of Business	ECV11/Tues/6:00		ECV31/Wed/6:00	ECV41/Thur/6:00	
BA 2010	Principles of Management		ECV21/Tues/6:00			BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance					MA 1020
BA 2410	Human Resource Management			ECV31/Sat/9am		BA 2010
BA 2430	International Management					BA 2010
BA 2500	Marketing	ECV11/Sat/9am				BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment					BA 2010
BA 3200	Business Ethics					BA 2850
BA 4910	Business Policy & Strategic Planning				ECV41/Wed/6:00	Sr. standing, business core

INDIANA**TECH**

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
	Evansville: 900 Tudor Lane, Suite 107 Evansville, Indiana 47715						
BA 1200	Foundations of Business				EVL81/Tues/6:00		
BA 2010	Principles of Management						BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance						MA 1020
BA 2410	Human Resource Management	EVL51/Thur/6:00					BA 2010
BA 2430	International Management				EVL81/Thur/6:00		BA 2010
BA 2500	Marketing		EVL61/Thur/6:00				BA 1200; ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment			EVL71/Thur/6:00			BA 2010
BA 3110	Project Management I						BA 2010; MA 2025 or MA 2010 or EGR 3430
BA 4910	Business Policy & Strategic Planning						Sr. standing, business core
ENG 1100	Intro. to College Writing						
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing						ENG 1100 (C or better) or placement
ENG 1272	Analytical Writing	EVL51/Tues/6:00					ENG 1252 (C or better)
ENG 2322	Research Writing		EVL61/Tues/6:00				ENG 1270 or ENG 1272 (C or better)
FIN 3600	Corporate Finance						ACC 2140
HUM 3140	Children's Literature						ENG 1270 or ENG 1272
HUM 3710	Ethics			EVL71/Tues/6:00			ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	EVL51/Tues/6:00		EVL71/Thur/6:00			
MA 1005	Foundations of Mathematics I			EVL71/Tues/6:00			
MA 1020	Foundations of Mathematics II				EVL81/Tues/6:00		MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving						MA 1000 or MA 1020 (C or better)
MA 2025	Statistical Problem-Solving						MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		EVL61/Tues/6:00				
PSY 1700	Intro. to Psychology						
PSY 2510	Theories of Counseling						PSY 1700
SS 1110	American Government	EVL51/Thur/6:00					
SS 2720	Group Dynamics				EVL81/Thur/6:00		
SS 2800	Intro. to Sociology						
SS 2810	Social Problems		EVL61/Thur/6:00				SS 2800

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
	Northern Kentucky: 809 Wright Summit Pkwy., Suite 310 Fort Wright, Kentucky 41011						
ACC 1010	Accounting Principles	ECV51/Mon/6:00					MA 1005 (C or better)
ACC 2140	Managerial Accounting			ECV71/Mon/6:00			ACC 1010 (C or better)
BA 1200	Foundations of Business		ECV61/Sat/9am	ECV71/Tues/6:00		ECV91/Mon/6:00	
BA 2010	Principles of Management	ECV51/Thur/6:00					BA 1200, ENG 1250 or concurrent
BA 2200	Personal Finance			ECV71/Wed/6:00			MA 1020
BA 2410	Human Resource Management						BA 2010
BA 2430	International Management				ECV81/Wed/6:00		BA 2010
BA 2500	Marketing						BA 1200, ENG 1250 or concurrent
BA 2850	Managing in a Legal Environment	ECV51/Wed/6:00					BA 2010
BA 3200	Business Ethics		ECV61/Wed/6:00				BA 2850
BA 4910	Business Policy & Strategic Planning						Sr. standing, business core

Course #	Course Name	July 21-Aug 24 Session 1	Aug 25-Sept 28 Session 2	Sept 29-Nov 2 Session 3	Nov 3-Dec 14 Session 4	Prerequisites
BIO 1110	Anatomy & Physiology		ECV21/Sat/9am			
CJ 1100	Intro to the Criminal Justice System				ECV41/Tues/6:00	
ECON 2200	Macroeconomics	ECV11/Wed/6:00				MA 1025 or concurrent
ECON 2210	Microeconomics		ECV21/Wed/6:00			MA 1025 or concurrent
ENG 1100	Intro. to College Writing		ECV21/Wed/6:00	ECV31/Thur/6:00		
ENG 1250	English Composition I	ECV11/Tues/6:00		ECV31/Wed/6:00		ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing					ENG 1100 (C or better) or placement
ENG 1270	English Composition II				ECV41/Wed/6:00	ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing					ENG 1252 (C or better)
ENG 2322	Research Writing					ENG 1272 (C or better)
FIN 3600	Corporate Finance			ECV31/Wed/6:00		ACC 2140
HS 1200	Intro. to Human Services		ECV21/Wed/6:00			
HUM 3110	Intro. to Cinema				ECV41/Tues/6:00	ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction	ECV11/Wed/6:00				ENG 1270 or ENG 1272
HUM 3360	African-American Literature					ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	ECV11/Wed/6:00	ECV21/Thur/6:00		ECV41/Sat/9am	
MA 1005	Foundations of Mathematics I	ECV11/Thur/6:00		ECV31/Sat/9am	ECV41/Tues/6:00	
MA 1020	Foundations of Mathematics II		ECV21/Thur/6:00		ECV41/Sat/9am	MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving			ECV31/Thur/6:00		MA 1000 or MA 1020 (C or better)
MA 2010	Foundations of Statistics					MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving				ECV41/Thur/6:00	MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools		ECV21/Sat/9am	ECV31/Tues/6:00		
PLAW 1100	Introduction to Law Studies					
PSY 1700	Intro. to Psychology	ECV11/Sat/9am	ECV21/Tues/6:00		ECV41/Wed/6:00	
PSY 1750	Human Growth & Development	ECV11/Thur/6:00				PSY 1700
PSY 2000	Understanding Diversity					
PSY 2510	Theories of Counseling					PSY 1700
PSY 2520	Abnormal Psychology				ECV41/Thur/6:00	PSY 1700
PSY 2760	Theories of Personality		ECV21/Thur/6:00			PSY 1700
PSY 2780	Social Psychology			ECV31/Thur/6:00		PSY 1700
PSY 3730	Aging					PSY 1700
PSY 3750	Interview Strategies for Helpers					PSY 2510
SS 1110	American Government	ECV11/Tues/6:00				
SS 2720	Group Dynamics			ECV31/Tues/6:00		
SS 2800	Intro. to Sociology					
SS 2810	Social Problems					SS 2800
SS 2850	Conflict Resolution					
SS 2900	Community & Social Movements					SS 2800

Course #	Course Name	Jan 12-Feb 15 Session 5	Feb 23-Mar 28 Session 6	Mar 29-May 2 Session 7	May 3-June 6 Session 8	June 7-July 11 Session 9	Prerequisites
BIO 1110	Anatomy & Physiology			ECV71/Wed/6:00			
CJ 1100	Intro to the Criminal Justice System						
ECON 2200	Macroeconomics						MA 1025 or concurrent
ECON 2210	Microeconomics						MA 1025 or concurrent
ENG 1100	Intro. to College Writing	ECV51/Sat/9am	ECV61/Tues/6:00		ECV81/Wed/6:00		
ENG 1250	English Composition I						ENG 1100 (C or better) or placement
ENG 1252	Argumentative Writing		ECV61/Sat/9am		ECV81/Thur/6:00		ENG 1100 (C or better) or placement
ENG 1270	English Composition II						ENG 1250 or ENG 1252 (C or better)
ENG 1272	Analytical Writing			ECV71/Sat/9am			ENG 1252 (C or better)
ENG 2322	Research Writing	ECV51/Wed/6:00			ECV81/Sat/9am		ENG 1272 (C or better)
FIN 3600	Corporate Finance						ACC 2140
HS 1200	Intro. to Human Services						
HUM 3110	Intro. to Cinema						ENG 1270 or ENG 1272
HUM 3310	Interpretation of Fiction						ENG 1270 or ENG 1272
HUM 3360	African-American Literature			ECV71/Thur/6:00			ENG 1270 or ENG 1272
HUM 3720	Advanced Critical Thinking	ECV51/Tues/6:00					ENG 1270 or ENG 1272
IIT 1900	Academic & Career Success Seminar	ECV51/Tues/6:00		ECV71/Wed/6:00	ECV81/Thur/6:00		
MA 1005	Foundations of Mathematics I		ECV61/Wed/6:00	ECV71/Thur/6:00		ECV91/Wed/6:00	
MA 1020	Foundations of Mathematics II	ECV51/Tues/6:00		ECV71/Wed/6:00			MA 1005 (C or better) or equivalent
MA 1025	Mathematical Problem-Solving		ECV61/Tues/6:00		ECV81/Wed/6:00		MA 1000 or MA 1020 (C or better)
MA 2010	Foundations of Statistics						MA 1015 or MA 1025 or OL 3300 (C or better)
MA 2025	Statistical Problem-Solving			ECV71/Tues/6:00			MA 1025 or MA 1030 (C or better)
MIS 1300	Software Tools	ECV51/Wed/6:00	ECV61/Thur/6:00		ECV81/Sat/9am	ECV91/Tues/6:00	
PLAW 1100	Introduction to Law Studies				ECV81/Thur/6:00		
PSY 1700	Intro. to Psychology	ECV51/Thur/6:00		ECV71/Sat/9am	ECV81/Tues/6:00		
PSY 1750	Human Growth & Development						PSY 1700
PSY 2000	Understanding Diversity					ECV91/Tues/6:00	
PSY 2510	Theories of Counseling	ECV51/Wed/6:00					PSY 1700
PSY 2520	Abnormal Psychology						PSY 1700
PSY 2760	Theories of Personality						PSY 1700
PSY 2780	Social Psychology						PSY 1700
PSY 3730	Aging				ECV81/Wed/6:00		PSY 1700
PSY 3750	Interview Strategies for Helpers		ECV61/Wed/6:00				PSY 2510
SS 1110	American Government						
SS 2720	Group Dynamics						
SS 2800	Intro. to Sociology		ECV61/Tues/6:00				
SS 2810	Social Problems						SS 2800
SS 2850	Conflict Resolution	ECV51/Tues/6:00					
SS 2900	Community & Social Movements						SS 2800

Course #	Course Name	July 21-Aug 31 Session 1	Sept 1-Oct 12 Session 2	Oct 13-Nov 23 Session 3	Dec 1-Feb 1 Session 4	Prerequisites
Fort Wayne: 1600 E. Washington Blvd., Fort Wayne, IN 46803						
MBA 5000	Executive Management	FFF11/Thur/6:00		FFF31/Thur/6:00		
MBA 5110	Management Information Systems				FFF41/Thur/6:00	
MBA 5120	Managerial Economics			FFF31/Thur/6:00		MBA 5210 or MSE 6050
MBA 5130	Managerial Accounting		FFF21/Thur/6:00		FFF41/Wed/6:00	MBA 5000 or MSE 5000 (non MBA-ACC majors only)
MBA 5200	Financial Management	FFF11/Thur/6:00				MBA 5130 or MBA-ACC major
MBA 5210	Business Statistics	FFF11/Tues/6:00		FFF31/Tues/6:00		MBA 5000 or MSE 5000
MBA 5220	Marketing Management			FFF31/Wed/6:00		MBA 5000 or MSE 5000
MBA 5300	Organizational Behavior			FFF31/Mon/6:00		MBA 5000
MBA 5310	Business Ethics		FFF21/Wed/6:00			
MBA 5320	Quality Management	FFF11/Mon/6:00				MBA 5000
MBA 5330	Business Law				FFF41/Wed/6:00	MBA 5000
MBA 5340	Operations Management				FFF41/Mon/6:00	MBA 5000, MBA 5210
MBA 5600	Human Resource Management		FFF21/Tues/6:00			MBA 5000
MBA 6200	Performance Management				FFF41/Tues/6:00	MBA 5000
MBA 6210	Labor Relations					MBA 5600
MBA 6220	Compensation Management	FFF11/Tues/6:00				MBA 5600
MBA 6310	Project Management	FFF11/Wed/6:00				MBA or MSE 5000; MBA 5120, MBA 5200
MBA 6400	International Marketing	FFF11/Wed/6:00				MBA 5220
MBA 6420	Marketing Research		FFF21/Wed/6:00			MBA 5220
MBA 6430	Personal Selling & Sales Force Mgmt					MBA 5220
MBA 6440	Advertising & Promotion Management					MBA 5220
MBA 6500	Small Business Management		FFF21/Mon/6:00			MBA 5200, MBA 5220
MBA 6600	Employment Law			FFF31/Tues/6:00		MBA 5600
MBA 6610*	Seminar in Human Resources					MBA 6600
MBA 6810	Communication for Accountants					MBA 5130 or MBA-ACC major
MBA 6820	Fraud Examination					MBA 5130 or MBA-ACC major
MBA 6845	Govt. and Not-for-Profit Accounting					MBA 5130 or ACC major
MBA 6860	Becker Review		Contact the Warrior Information Network - 888.832.4742			At least 36 credits
MBA 7000	Business Policy & Strategy		FFF21/Thur/6:00			At least 30 creditsm Core courses, MBA 5200
MSM 5100	Qualitative Decision-Making			FFF31/Wed/6:00		MBA 5000
MSM 6400	Managing Change				FFF41/Thur/6:00	MBA 5000 or MSOL 5000
MSOL 5500	Financial Concepts for Leaders					MSOL 5000
MSOL 6800	Leading Strategy					MSOL 5400, MSOL 6700 or MSM 6400, MBA 5600

Course #	Course Name	Feb 2-Mar 14 Session 5	Mar 15-Apr 25 Session 6	Arp 26-June6 Session 7	June 7-July 18 Session 8	Prerequisites
Fort Wayne: 1600 E. Washington Blvd., Fort Wayne, IN 46803						
MBA 5000	Executive Management	FFF51/Mon/6:00				
MBA 5110	Management Information Systems		FFF61/Thur/6:00			
MBA 5120	Managerial Economics			FFF71/Mon/6:00		MBA 5210 or MSE 6050
MBA 5130	Managerial Accounting		FFF61/Mon/6:00			MBA 5000 or MSE 5000 (non MBA-ACC majors only)
MBA 5200	Financial Management	FFF51/Mon/6:00				MBA 5130 or MBA-ACC major
MBA 5210	Business Statistics	FFF51/Tues/6:00		FFF71/Tues/6:00		MBA 5000 or MSE 5000
MBA 5220	Marketing Management	FFF51/Tues/6:00				MBA 5000 or MSE 5000
MBA 5300	Organizational Behavior		FFF61/Thur/6:00			MBA 5000
MBA 5310	Business Ethics			FFF71/Thur/6:00		
MBA 5320	Quality Management			FFF71/Mon/6:00		MBA 5000
MBA 5330	Business Law				FFF81/Mon/6:00	MBA 5000
MBA 5340	Operations Management			FFF71/Thur/6:00		MBA 5000, MBA 5210
MBA 5600	Human Resource Management		FFF61/Wed/6:00			MBA 5000
MBA 6200	Performance Management					MBA 5000
MBA 6210	Labor Relations					MBA 5600
MBA 6220	Compensation Management	FFF51/Wed/6:00				MBA 5600
MBA 6310	Project Management	FFF51/Thur/6:00				MBA or MSE 5000; MBA 5120, MBA 5200
MBA 6400	International Marketing					MBA 5220
MBA 6420	Marketing Research					MBA 5220
MBA 6430	Personal Selling & Sales Force Mgmt			FFF71/Tues/6:00		MBA 5220
MBA 6440	Advertising & Promotion Management		FFF61/Tues/6:00			MBA 5220
MBA 6500	Small Business Management					MBA 5200, MBA 5220
MBA 6600	Employment Law			FFF71/Wed/6:00		MBA 5600
MBA 6610*	Seminar in Human Resources				FFF87*	MBA 6600
MBA 6810	Communication for Accountants					MBA 5130 or MBA-ACC major
MBA 6820	Fraud Examination					MBA 5130 or MBA-ACC major
MBA 6845	Govt. and Not-for-Profit Accounting					MBA 5130 or ACC major
MBA 6860	Becker Review	Contact the Warrior Information Network - 888.832.4742				At least 36 credits
MBA 7000	Business Policy & Strategy		FFF61/Mon/6:00			At least 30 creditsm Core courses, MBA 5200
MSM 5100	Qualitative Decision-Making					MBA 5000
MSM 6400	Managing Change				FFF81/Thur/6:00	MBA 5000 or MSOL 5000
MSOL 5500	Financial Concepts for Leaders		FFF61/Thur/6:00			MSOL 5000
MSOL 6800	Leading Strategy	FFF51/Thur/6:00				MSOL 5400, MSOL 6700 or MSM 6400, MBA 5600

Course #	Course Name	Aug 18-Oct 12 Session 1	Oct 13-Dec 14 Session 2	Prerequisites
Fort Wayne: 1600 E. Washington Blvd., Fort Wayne, IN 46803				
IS 6000	Enterprise Information Processes		FFFG21/Wed/5:30	
IS 6600	Enterprise Information Processes			
IS 6700	Enterprise Information Processes			
MBA 5120	Managerial Economics	FFFG11/Mon/5:30		MBA 5210 or MSE 6050
MBA 5130	Managerial Accounting	FFFG11/Wed/5:30		MBA 5000 or MSE 5000
MBA 5200	Financial Management		FFFG21/Tues/5:30	MBA 5130
MBA 6310	Project Management		FFFG21/Mon/5:30	MSE 5000 or MSE 5000; MBA 5120, MBA 5200
MSE 5000	Intro. to Engineering Management	FFFG11/Wed/5:30	FFFG21/Thur/5:30	
MSE 5950	CP Training	FFFG13		MSE 5000, at least 18 credits, 3.0 GPA and advisor approval
MSE 6010	Environmental Health & Safety	FFFG11/Tues/5:30		MBA 5000 or MSE 5000
MSE 6020	Designing for Lean Manufacturing		FFFG21/Tues/5:30	MBA 5000 or MSE 5000
MSE 6030	Enterprise Resource Planning	FFFG11/Thur/5:30		MBA 5000 or MSE 5000
MSE 6040	Computer Integrated Manufacturing		FFFG21/Wed/5:30	MBA 5000 or MSE 5000
MSE 6050	Statistical Methods in Quality Assurance		FFFG21/Mon/5:30	MBA 5000 or MSE 5000
MSE 6060	Legal Implications for the Eng. Manager	FFFG11/Wed/5:30		MBA 5000 or MSE 5000
MSE 7000	Advanced Topics in Engineering		FFFG21/Thur/5:30	Last course taken or dean approval

*Official Class Start and End Dates are TBD.

INDIANA**TECH**

Course #	Course Name	Jan 12-Mar 7 Session 3	Mar 15-May 9 Session 4	June 7-Aug 1 Session 5	Prerequisites
Fort Wayne: 1600 E. Washington Blvd., Fort Wayne, IN 46803					
IS 6000	Enterprise Information Processes				
IS 6600	Enterprise Information Processes	FFFG31/Wed/5:30			
IS 6700	Enterprise Information Processes		FFFG41/Wed/5:30		
MBA 5120	Managerial Economics	FFFG31/Mon/5:30			MBA 5210 or MSE 6050
MBA 5130	Managerial Accounting	FFFG31/Thur/5:30			MBA 5000 or MSE 5000
MBA 5200	Financial Management		FFFG41/Mon/5:30		MBA 5130
MBA 6310	Project Management		FFFG41/Thur/5:30	FFFG51/Wed/5:30	MSE 5000 or MSE 5000; MBA 5120, MBA 5200
MSE 5000	Intro. to Engineering Management	FFFG31/Wed/5:30	FFFG41/Thur/5:30	FFFG51/Mon/5:30	
MSE 5950	CP Training	FFFG33		FFFGC*	MSE 5000, at least 18 credits, 3.0 GPA and advisor approval
MSE 6010	Environmental Health & Safety	FFFG31/Wed/5:30			MBA 5000 or MSE 5000
MSE 6020	Designing for Lean Manufacturing		FFFG41/Wed/5:30		MBA 5000 or MSE 5000
MSE 6030	Enterprise Resource Planning	FFFG31/Tues/5:30			MBA 5000 or MSE 5000
MSE 6040	Computer Integrated Manufacturing		FFFG41/Tues/5:30		MBA 5000 or MSE 5000
MSE 6050	Statistical Methods in Quality Assurance		FFFG41/Mon/5:30		MBA 5000 or MSE 5000
MSE 6060	Legal Implications for the Eng. Manager	FFFG31/Thur/5:30		FFFG51/Tues/5:30	MBA 5000 or MSE 5000
MSE 7000	Advanced Topics in Engineering		FFFG41/Tues/5:30		Last course taken or dean approval

*Official Class Start and End Dates are TBD.

Indianapolis: Indiana Tech-Indianapolis, 3500 DePauw Blvd, Indianapolis, IN 46268

Course #	Course Name	July 21-Aug 31 Session 1	Sept 1-Oct 12 Session 2	Oct 13-Nov 23 Session 3	Dec 1-Feb 1 Session 4	Prerequisites
MBA 5000	Executive Management	III11/Tues/6:00				
MBA 5110	Management Information Systems		III21/Mon/6:00			
MBA 5210	Business Statistics					MBA 5000 or MSE 5000
MBA 5220	Marketing Management					MBA 5000 or MSE 5000
MBA 5300	Organizational Behavior					MBA 5000
MBA 5310	Business Ethics				III41/Tues/6:00	
MBA 5320	Quality Management					MBA 5000
MBA 5330	Business Law					MBA 5000
MBA 6220	Compensation Management	III11/Mon/6:00				MBA 5600
MBA 6310	Project Management					MBA 5000 or MSE 5000; MBA 5120, MBA 5200
MBA 6400	International Marketing					MBA 5220
MBA 6420	Marketing Research					MBA 5220
MBA 6430	Personal Selling & Sales Force Management					MBA 5220
MBA 6600	Employment Law			III31/Mon/6:00		MBA 5600
MBA 6610*	Seminar in Human Resources					MBA 6600
MBA 6810	Communication for Accountants	III11/Tues/6:00				MBA 5130 or MBA-ACC major
MBA 6820	Fraud Examination		III21/Tues/6:00			MBA 5130 or MBA-ACC major
MBA 6845	Govt. and Not-for-Profit Accounting			III31/Tues/6:00		MBA 5130 or ACC major
MSM 5100	Qualitative Decision-Making			III31/Tues/6:00		MBA 5000
MSM 6400	Managing Change				III41/Mon/6:00	MBA 5000 or MSOL 5000
MSOL 5500	Financial Concepts for Leaders		III21/Tues/6:00			MBA 5000 or MSOL 5000

*This course is a trip to the annual Society for Human Resource Management (SHRM) conference.

Fishers: Indiana Tech-Fishers, 10765 Lantern Road, Fishers, IN 46038-3539

Course #	Course Name	July 21-Aug 31 Session 1	Sept 1-Oct 12 Session 2	Oct 13-Nov 23 Session 3	Dec 1-Feb 1 Session 4	Prerequisites
MBA 5000	Executive Management					
MBA 5130	Managerial Accounting					MBA 5000 or MSE 5000 (non MBA-ACC majors only)
MBA 5300	Organizational Behavior		IFP21/Wed/6:00			MBA 5000
MBA 5320	Quality Management			IFP31/Wed/6:00		MBA 5000
MBA 5340	Operations Management	IFP11/Wed/6:00				MBA 5000, MBA 5210
MBA 5600	Human Resource Management					MBA 5000
MBA 7000	Business Policy & Strategy				IFP41/Wed/6:00	MBA 5000

Greenwood: Indiana Tech-Greenwood, 1499 Windhorst Way, Ste. 200, Greenwood, IN 46143

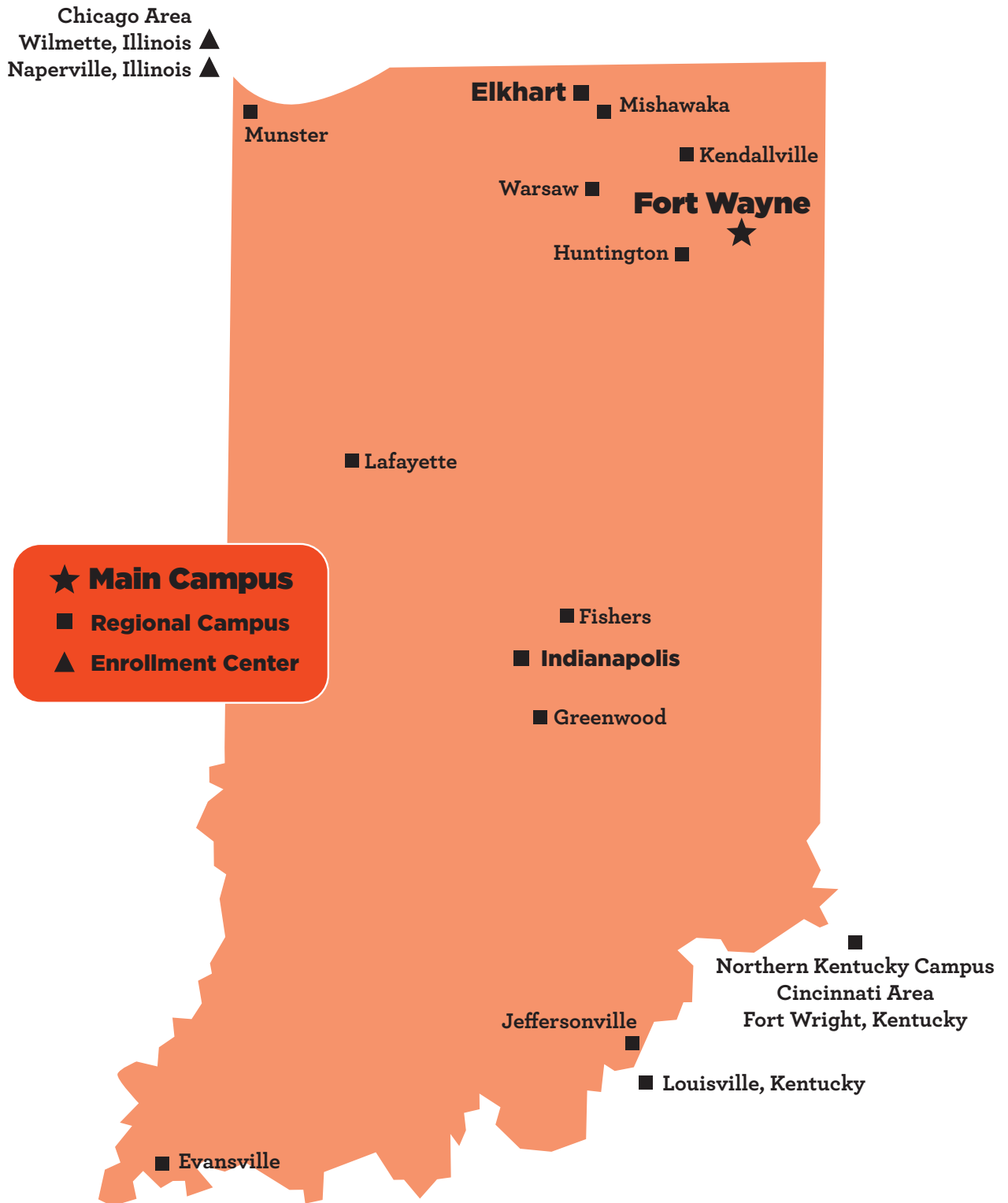| Course #	Course Name	July 21-Aug 31 Session 1	Sept 1-Oct 12 Session 2	Oct 13-Nov 23 Session 3	Dec 1-Feb 1 Session 4	Prerequisites
MBA 5120	Managerial Economics				ISP41/Mon/6:00	MBA 5210 or MSE 6050
MBA 5200	Financial Management			ISP31/Mon/6:00		MBA 5130 or MBA-ACC major
MBA 5210	Business Statistics	ISP11/Mon/6:00				MBA 5000 or MSE 5000
MBA 5300	Organizational Behavior					MBA 5000
MBA 5340	Operations Management					MBA 5000, MBA 5210
MBA 5320	Quality Management					MBA 5000
MBA 6600	Employment Law					MBA 5600
MBA 6500	Small Business Management					MBA 5200, MBA 5220
MBA 7000	Business Policy & Strategy					MBA 5000

Course #	Course Name	Feb 2-Mar 14 Session 5	Mar 15-Apr 25 Session 6	Arp 26-June6 Session 7	June 7-July 18 Session 8	June 7-July 11 Session 9
Indianapolis: Indiana Tech-Indianapolis, 3500 DePauw Blvd, Indianapolis, IN 46268						
MBA 5000	Executive Management		III61/Thur/6:00			
MBA 5110	Management Information Systems					
MBA 5210	Business Statistics			III71/Thur/6:00		MBA 5000 or MSE 5000
MBA 5220	Marketing Management	III51/Tues/6:00				MBA 5000 or MSE 5000
MBA 5300	Organizational Behavior		III61/Tues/6:00			MBA 5000
MBA 5310	Business Ethics					
MBA 5320	Quality Management			III71/Tues/6:00		MBA 5000
MBA 5330	Business Law				III81/Tues/6:00	MBA 5000
MBA 6220	Compensation Management					MBA 5600
MBA 6310	Project Management	III51/Thur/6:00				MBA 5000 or MSE 5000; MBA 5120, MBA 5200
MBA 6400	International Marketing	III51/Wed/6:00				MBA 5220
MBA 6420	Marketing Research		III61/Wed/6:00			MBA 5220
MBA 6430	Personal Selling & Sales Force Management			III71/Wed/6:00		MBA 5220
MBA 6600	Employment Law					MBA 5600
MBA 6610*	Seminar in Human Resources				FFF87*	MBA 6600
MBA 6810	Communication for Accountants					MBA 5130 or MBA-ACC major
MBA 6820	Fraud Examination					MBA 5130 or MBA-ACC major
MBA 6845	Govt. and Not-for-Profit Accounting					MBA 5130 or ACC major
MSM 5100	Qualitative Decision-Making					MBA 5000
MSM 6400	Managing Change					MBA 5000 or MSOL 5000
MSOL 5500	Financial Concepts for Leaders					MBA 5000 or MSOL 5000

*This course is a trip to the annual Society for Human Resource Management (SHRM) conference.

Course #	Course Name	Feb 2-Mar 14 Session 5	Mar 15-Apr 25 Session 6	Arp 26-June6 Session 7	June 7-July 18 Session 8	June 7-July 11 Session 9
Fishers: Indiana Tech-Fishers, 10765 Lantern Road, Fishers, IN 46038-3539						
MBA 5000	Executive Management	IFP51/Wed/6:00				
MBA 5130	Managerial Accounting			IFP71/Wed/6:00		MBA 5000 or MSE 5000 (non MBA-ACC majors only)
MBA 5300	Organizational Behavior					MBA 5000
MBA 5320	Quality Management					MBA 5000
MBA 5340	Operations Management					MBA 5000, MBA 5210
MBA 5600	Human Resource Management		IFP61/Wed/6:00			MBA 5000
MBA 7000	Business Policy & Strategy					MBA 5000

Course #	Course Name	Feb 2-Mar 14 Session 5	Mar 15-Apr 25 Session 6	Arp 26-June6 Session 7	June 7-July 18 Session 8	June 7-July 11 Session 9
Greenwood: Indiana Tech-Greenwood, 1499 Windhorst Way, Ste. 200, Greenwood, IN 46143						
MBA 5120	Managerial Economics					MBA 5210 or MSE 6050
MBA 5200	Financial Management					MBA 5130 or MBA-ACC major
MBA 5210	Business Statistics					MBA 5000 or MSE 5000
MBA 5300	Organizational Behavior					MBA 5000
MBA 5340	Operations Management			ISP71/Mon/6:00		MBA 5000, MBA 5210
MBA 5320	Quality Management					MBA 5000
MBA 6600	Employment Law	ISP51/Mon/6:00				MBA 5600
MBA 6500	Small Business Management		ISP61/Mon/6:00			MBA 5200, MBA 5220
MBA 7000	Business Policy & Strategy				ISP8s1/Mon/6:00	MBA 5000

Our Locations

Chicago Area
Wilmette, Illinois ▲
Naperville, Illinois ▲

■ Munster

Elkhart ■   ■ Mishawaka

■ Kendallville

Warsaw ■   **Fort Wayne** ★

Huntington ■

■ Lafayette

★ **Main Campus**

■ **Regional Campus**

▲ **Enrollment Center**

■ Fishers

■ **Indianapolis**

■ Greenwood

■ Northern Kentucky Campus
Cincinnati Area
Fort Wright, Kentucky

Jeffersonville ■

■ Louisville, Kentucky

■ Evansville

INDIANA**TECH**

Undergraduate

Date	Session	Registration Deadline
		Session 1 – 7/5/19
Fall		
7/21/19	Session 1	
7/28/19		
8/4/19		Session 2 – 8/9/19
8/11/19		
8/19/19		
8/25/19	Session 2	
9/1/19		Session 3 – 9/13/19
9/8/19		
9/15/19		
9/22/19		
9/29/19	Session 3	
10/6/19		
10/13/19		Session 4 – 10/18/19
10/20/19		
10/27/19		
11/3/19	Session 4	
11/10/19		
11/17/19		
11/24/19	Off Week	
12/1/19		
12/8/19		
12/15/19		
12/22/19	Off Weeks	Session 5 - 12/27/19
12/29/19		
1/5/20		
Spring		
1/12/20		Session 5
1/19/20		
1/26/20		
2/2/20		Session 6 – 2/7/20
2/9/20		
2/16/20	Off Week	
2/23/20	Session 6	
3/1/20		
3/8/20		Session 7 – 3/13/20
3/15/20		
3/22/20		
3/29/20	Session 7	
4/5/20		
4/12/20		Session 8 – 4/17/20
4/19/20		
4/26/20		
5/3/20	Session 8	
5/10/20		
5/17/20		Session 9 – 5/22/20
5/24/20		
5/31/20		
Summer		
6/7/20	Session 9	
6/14/20		
6/21/20		
6/28/20		
7/5/20		
7/12/20	Off Week	

Graduate

Date	Session	Registration Deadline
		Session 1 – 7/5/19
Fall		
7/21/19	Session 1	
7/28/19		
8/4/19		
8/11/19		Session 2 – 8/15/19
8/19/19		
8/25/19		
9/1/19	Session 2	
9/8/19		
9/15/19		
9/22/19		Session 3 – 9/26/19
9/29/19		
10/6/19		
10/13/19	Session 3	
10/20/19		
10/27/19		
11/3/19		
11/10/19		Session 4 – 11/14/19
11/17/19		
11/24/19	Off Week	
12/1/19	Session 4	
12/8/19		
12/15/19		
12/22/19	Off Weeks	
12/29/19		
1/5/20		
1/12/20		Session 5 – 1/16/20
1/19/20		
1/26/20		
Spring		
2/2/20	Session 5	
2/9/20		
2/16/20		
2/23/20		Session 6 – 2/27/20
3/1/20		
3/8/20		
3/15/20	Session 6	
3/22/20		
3/29/20		
4/5/20		Session 7 – 4/9/20
4/12/20		
4/19/20		
4/26/20	Session 7	
5/3/20		
5/10/20		
5/17/20		Session 8 – 5/21/20
5/24/20		
5/31/20		
Summer		
6/7/20	Session 8	
6/14/20		
6/21/20		
6/28/20		
7/5/20		
7/12/20		

Registration

You may register after the registration deadline; however, a late fee of $20 per course applies. No registrations will be accepted after 5 p.m. the Wednesday before each session starts. Please see Page 40 for information on dropping classes.

Holiday Scheduling

Classes scheduled for the following holidays may meet on another night during the week as determined by the instructors, students, and room availability:

Labor Day
— Sept. 2, 2019

Martin Luther King Day
— Jan. 20, 2020

Easter Sunday
— April 12, 2020

Memorial Day
— May 25, 2020

Independence Day
— July 4, 2020

Fall Semester

Undergraduate:
Sessions 1, 2, 3 & 4

Graduate:
Sessions 1, 2 , 3 & 4

Spring Semester

Undergraduate:
Sessions 5, 6, 7 & 8

Graduate:
Sessions 5, 6 & 7

Summer Semester

Undergraduate: Session 9

Graduate: Session 8

Weather-Related Cancellations

All classes will be rescheduled by the professor prior to the end of the session based on room availability.

INDIANA**TECH**

College of Professional Studies
1600 E. Washington Blvd.
Fort Wayne, IN 46803

CPS@IndianaTech.edu
www.IndianaTech.edu/CPS

800.288.1766
260.422.5561
260.422.1518, fax

Warrior Information Network
888.832.4742
888.832.4844, fax
WIN@IndianaTech.edu