TECHNICAL AND APPLIED STUDIES - B.T.A.S.

Regional College
Dean's Office
384 Library
Kent Campus
330-672-2279
rcdean@kent.edu
www.kent.edu/regional-college

Description
The Bachelor of Technical and Applied Studies degree is designed both for students beginning their academic study and for students with an associate degree or college-level coursework. The program accommodates varied educational backgrounds, develops competencies needed for success in a variety of work settings and offers major courses in schedules attractive to traditional students and to time- and place-bound adults. Students construct a meaningful plan for using the curriculum to explore and prepare for their preferred futures by completing a cornerstone course. A capstone course features a synthesizing of learning focused on foundational competencies and developing an electronic portfolio. This enables students to collect artifacts of their learning, which can be used to advance their careers.

The Technical and Applied Studies major includes the following optional concentrations:

• The Applied Business concentration is an option for associate degree graduates or students with a business background who choose not to pursue the B.B.A degree, or for students who would like to gain knowledge about financial management, customer service, strategic management, labor students and leadership. The concentration includes a practicum.

• The Computer Technology Application Development concentration provides students with the ability to program in languages typically utilized in contemporary business environments. Students will code in applications such as Visual Basic, C++, Java, C# and other industry-standard applications to develop programs employing event-driven and object-oriented techniques. In addition to the required program courses, students can select from a wide range of electives to complement their knowledge and further their interests in the field of application development including courses in web/multimedia development, IT support, databases, security, forensics and networking.

• The Computer Technology Applied Computer Security and Forensics Technology concentration places an emphasis on security of desktops and local area networks, which often includes forensic work to prevent and/or determine and correct security issues. In addition to the required program courses, students can select from a wide range of electives to complement their knowledge and further their interests in the field of security, including courses in programming, web/multimedia development, IT support, databases and networking.

• The Computer Technology General concentration provides the flexibility to prepare students for positions that require IT staff to perform a wide range of technical duties. In many organizations, it is common for an employee to function in a broad capacity using a multitude of skills to support both the technology and those who use it. In addition to the required program courses, students can select from a wide range of electives to complement their knowledge and further their interests in the field of IT support, including courses in programming, application software, databases, networking, security and forensics.

• • The Computer Technology Internet/Multimedia concentration focuses on scripting, server-side form handling, web database integration, and interactive and dynamic multimedia Internet development. In addition to the required program courses, students can select from a wide range of electives to complement their knowledge and further their interests in the field of internet/multimedia including courses in programming, IT support, databases, networking, security and forensics.

• The Computer Technology Networking concentration focuses on configuring and maintaining local area networks in various network operating system environments. The emphasis is on entry-level network administration (i.e. managing active directory and network services), desktops, troubleshooting, installation and maintenance. In addition to the required program courses, students can select from a wide range of electives to complement their knowledge and further their interests in the field of networking, including courses in programming, web/multimedia development, databases, security and forensics.

• The Fraud Examination concentration prepares students, with a business background, to work in the field of detection and prevention of financial fraud and abuse in a company; including understanding ethical dilemmas and applying ethical principles to prevent occupational/financial fraud. This concentration also allows students to review and analyze past and current issues of fraud cases.

• The Nonprofit-Human Services concentration provides students with knowledge and competencies in areas such as grant writing and fundraising, mission and vision, advocacy and lobbying, risk management, board committee development, program planning, leadership and ethics, human resource development, youth and adult development, marketing, financial management and nonprofit management.

• Students may also declare the Technical and Applied Studies major with no concentration. The stand-alone major offers a flexible and robust core of skills/knowledge-based courses, which bridge multiple disciplines in multiple colleges. The skills/knowledge provided by this program are civic engagement, computer literacy, critical thinking, diversity/internationalization, ethics, information literacy, leadership, self-management, oral and written communication and mathematics.

FULLY OFFERED AT:

• Online
• Ashtabula Campus
• East Liverpool Campus
• Geauga Campus
• Salem Campus
• Stark Campus
• Trumbull Campus
• Tuscarawas Campus

Fraud Examination Concentration:
• Ashtabula Campus
• East Liverpool Campus
• Geauga Campus
• Salem Campus
• Stark Campus
• Trumbull Campus
• Tuscarawas Campus

Admission Requirements
The university affirmatively strives to provide educational opportunities and access to students with varied backgrounds, those with special talents and adult students who graduated from high school three or more years ago.

Freshman Students on the Kent Campus: The freshman admission policy on the Kent Campus is selective. Admission decisions are based upon the following: cumulative grade point average, ACT and/or SAT scores, strength of high school college preparatory curriculum and grade trends. The Admissions Office at the Kent Campus may defer the admission of students who do not meet admissions criteria but who demonstrate areas of promise for successful college study. Deferred applicants may begin their college coursework at one of seven Regional Campuses of Kent State University. For more information on admissions, including additional requirements for some academic programs, visit the admissions website for new freshmen.

Freshman Students on the Regional Campuses: Kent State campuses at Ashtabula, East Liverpool, Geauga, Salem, Stark, Trumbull and Tuscarawas, as well as the Regional Academic Center in Twinsburg, have open enrollment admission for students who hold a high school diploma, GED or equivalent.

Transfer, Transitioning and Former Students: For more information about admission criteria for transfer, transitioning and former students, please visit the admissions website.

English Language Proficiency Requirements for International Students: All international students must provide proof of English language proficiency (unless they meet specific exceptions) by earning a minimum 525 TOEFL score (71 on the Internet-based version), minimum 75 MELAB score, minimum 6.0 IELTS score or minimum 48 PTE Academic score, or by completing the ELS level 112 Intensive Program. For more information on international admission, visit the Office of Global Education’s admission website.

University Requirements
All students in a bachelor’s degree program at Kent State University must complete the following university requirements for graduation.

NOTE: University requirements may be fulfilled in this program by specific course requirements. Please see Program Requirements for details.
Concentration
Additional Requirements for Students Not Declaring a Graduation Requirements

Additional Major Electives, choose from the following:

2.000 Minimum Major GPA

Kent Core Composition
Kent Core Mathematics and Critical Reasoning
Kent Core Humanities and Fine Arts (minimum one course from each)
Kent Core Social Sciences (courses from two curricular areas)
Kent Core Basic Sciences (must include one laboratory)
Kent Core Additional

General Electives (total credit hours depends on earning 120 credit hours, including 39 upper-division credit hours)

35

Additional Requirements or Concentrations
Choose from the following: 30-33

Applied Business
Computer Technology Application Development
Computer Technology Applied Computer Security and Forensics Technology
Computer Technology General
Computer Technology Internet/Multimedia
Computer Technology Networking
Fraud Examination
Nonprofit-Human Services

Minimum Total Credit Hours: 120

1 BMRT 11009 and BMRT 36401 are recommended for students in the Applied Business concentration.

2 A minimum C grade must be earned to fulfill the writing-intensive requirement.

Graduation Requirements

Minimum Major GPA Minimum Overall GPA
2.000 2.000

Students enrolled in the Technical and Applied Studies major within the Bachelor of Technical and Applied Studies degree may declare more than one concentration, provided that there are minimum 12 credit hours of coursework unique to each concentration.

Students enrolled in the Computer Technology General concentration may not select another Computer Technology concentration.

Students who elect to declare more than one concentration must complete all concentration requirements, and they must meet with an advisor for a plan of study that meets these requirements before additional concentrations can be declared. Any changes made to the program of study must also be approved by an advisor, or the student may not be allowed to graduate with multiple concentrations.

Additional Requirements for Students Not Declaring a Concentration

[RE-BTAS-TAS]

Additional Major Requirements (courses count in major GPA)

Additional Major Electives, choose from the following: 30

ANTH 38240 CULTURE AND PERSONALITY (DIVD)

BMRT 11009 INTRODUCTION TO MANAGEMENT TECHNOLOGY
or MIS 24163 PRINCIPLES OF MANAGEMENT
BMRT 21000 BUSINESS LAW AND ETHICS I
BMRT 21020 INTRODUCTION TO ENTREPRENEURSHIP
BMRT 31006 HUMAN RESOURCE MANAGEMENT
or MIS 34180 HUMAN RESOURCE MANAGEMENT
BMRT 36401 APPLICATIONS OF TECHNOLOGY MANAGEMENT SOFTWARE
BMRT 36415 CUSTOMER SERVICE
BMRT 46409 STRATEGIC MANAGEMENT OF TECHNOLOGY AND INNOVATION
BMRT 46418 LABOR STUDIES IN TECHNOLOGY
CACM 32020 STRATEGIC PLANNING
CES 37800 SMALL GROUP PROCESS
COMM 35852 INTERCULTURAL COMMUNICATION (DIVG)
COMM 35864 ORGANIZATIONAL COMMUNICATION (WIC) 1
COMT 21007 INTERNET ETHICS AND POLICIES
COMT 36308 ERGONOMICS IN COMPUTER SYSTEMS
COMT 36314 SEMINAR IN EMERGING COMPUTER AND INFORMATION TECHNOLOGIES
COMT 36318 SURVEY OF INFORMATION SECURITY, INTERNET FRAUD AND COMPUTER FORENSICS (WIC) 1
COMT 42000 SOCIAL MEDIA SECURITY
DSCI 10010 SOCIETY, CULTURE AND THE DIGITAL SCIENCES
DSCI 10310 MY STORY ON THE WEB
DSCI 10410 INFORMATION ETHICS AND SOCIAL RESPONSIBILITY
DSCI 13210 DESIGN PROCESSES AND PRINCIPLES
DSCI 15310 COMPUTATIONAL THINKING AND PROGRAMMING
DSCI 33310 HUMAN-COMPUTER INTERACTION
DSCI 34410 DIGITAL INFORMATION MANAGEMENT AND PROCESSING
ECON 42075 INTERNATIONAL ECONOMIC RELATIONS
ENG 20002 INTRODUCTION TO TECHNICAL WRITING
ENG 30063 PROFESSIONAL WRITING
ENTR 27056 INTRODUCTION TO ENTREPRENEURSHIP
HDFS/SOC 24011 INTERPERSONAL RELATIONSHIPS AND FAMILIES (DIVD)
HDFS 24012 CHILD DEVELOPMENT
HDFS 44032 NONPROFIT FUNDRAISING AND GRANTWRITING
HDFS 44033 COMMUNITY OUTREACH IN NONPROFIT MANAGEMENT (ELR)
HDFS 44034 PRINCIPLES AND PRACTICES OF NONPROFIT MANAGEMENT
HED 46052 STRESS: RECOGNITION AND MANAGEMENT
INS 29000 INTRODUCTION TO INSURANCE AND RISK
OTEC 26638 BUSINESS COMMUNICATIONS
JMC 21001 PRINCIPLES OF ADVERTISING
JMC 28001 PRINCIPLES OF PUBLIC RELATIONS
LIB/LIS 30010 INFORMATION FLUENCY IN THE WORKPLACE AND BEYOND
MATH 10041 INTRODUCTORY STATISTICS (KMCR)
MATH 11009 MODELING ALGEBRA (KMCR)
MATH 11010 ALGEBRA FOR CALCULUS (KMCR)
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<tr>
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<td>MATH 30011</td>
<td>BASIC PROBABILITY AND STATISTICS</td>
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<td>MIS 34054</td>
<td>USING INFORMATION SYSTEMS FOR SOLVING BUSINESS PROBLEMS</td>
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<tr>
<td>MIS 34165</td>
<td>OPERATIONS MANAGEMENT</td>
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<tr>
<td>MIS 34185</td>
<td>DYNAMICS OF LEADERSHIP</td>
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<td>MIS 34200</td>
<td>INDIVIDUAL AND GROUP BEHAVIOR IN ORGANIZATIONS</td>
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<td>INTRODUCTION TO ENVIRONMENTAL HEALTH AND SAFETY</td>
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<td>POL 30301</td>
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<td>PSYC 30111</td>
<td>PSYCHOLOGY OF AGING</td>
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<td>PSYC 30656</td>
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<td>PSYC 31773</td>
<td>INDUSTRIAL PSYCHOLOGY</td>
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<td>PSYC 45158</td>
<td>HEALTH PSYCHOLOGY</td>
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<td>SOC 32500</td>
<td>SOCIAL RESPONSIBILITY IN THE WORKPLACE</td>
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<td>BMRT 21011</td>
<td>FUNDAMENTALS OF FINANCIAL MANAGEMENT</td>
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<td>BMRT 31006</td>
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<td>LABOR STUDIES IN TECHNOLOGY</td>
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<tr>
<td>ACTT 31063</td>
<td>INTRODUCTION TO COST ACCOUNTING</td>
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<td>COMT 36318</td>
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<td>ENGT 22006</td>
<td>ECONOMIC DECISION ANALYSIS</td>
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<td>INS 29000</td>
<td>INTRODUCTION TO INSURANCE AND RISK</td>
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</table>

Minimum Total Credit Hours: 30

1 A minimum C grade must be earned to fulfill the writing-intensive requirement.

**Applied Business Concentration Requirements**

[RE-BTAS-TAS-APBU]

Concentration Requirements (courses count in major GPA; min C grade required in all courses)

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Applied Business Electives, choose from the following: 1 9

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<tr>
<td>COMT 36301</td>
<td>ADVANCED C++ PROGRAMMING (min C grade)</td>
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<td>or COMT 36302</td>
<td>ADVANCED C SHARP PROGRAMMING</td>
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<td>or COMT 36311</td>
<td>ADVANCED JAVA PROGRAMMING</td>
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<td>SURVEY OF INFORMATION SECURITY, INTERNET FRAUD AND COMPUTER FORENSICS (WIC) (min C grade)</td>
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<tr>
<td>COMT 46308</td>
<td>ADVANCED VISUAL BASIC PROGRAMMING (min C grade)</td>
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<tr>
<td>COMT 46340</td>
<td>DATA DESIGN AND IMPLEMENTATION (min C grade)</td>
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<td>Accounting Technology (ACTT), Business Management Technology (BMRT), Computer Technology (COMT), Insurance Studies (INS) or Office Technology (OTEC) Electives</td>
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<tr>
<td>Computer Technology Upper-Division Electives (COMT 30000 or 40000 level) (min C grade)</td>
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<td>Application Development Electives, choose from the following (min C grade):</td>
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<tr>
<td>COMT 36301</td>
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<tr>
<td>COMT 36309</td>
<td>PROGRAMMING MOBILE APPLICATIONS</td>
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<tr>
<td>COMT 36311</td>
<td>ADVANCED JAVA PROGRAMMING</td>
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<tr>
<td>COMT 36350</td>
<td>PROGRAMMING OFFICE PRODUCTIVITY APPLICATIONS</td>
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<td>COMT 46309</td>
<td>VISUAL BASIC WEB PROGRAMMING</td>
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<tr>
<td>COMT 46315</td>
<td>SQL WITH ORACLE</td>
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Minimum Total Credit Hours: 31

**Computer Technology Application Development Concentration Requirements**

[RE-BTAS-TAS-CTAD]

Concentration Requirements (courses count in major GPA)

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Minimum Total Credit Hours: 31

**Computer Technology Applied Computer Security and Forensics Technology Concentration Requirements**

[RE-BTAS-TAS-CTAC]

Concentration Requirements (courses count in major GPA)

<table>
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<tr>
<td>COMT 36318</td>
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<td>COMT 36320</td>
<td>COMPUTER FORENSICS (min C grade)</td>
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<tr>
<td>COMT 36321</td>
<td>NETWORK FORENSICS (min C grade)</td>
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<td>COMT 36330</td>
<td>LOCAL AREA NETWORK SECURITY FUNDAMENTALS (min C grade)</td>
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<tr>
<td>COMT 46331</td>
<td>LOCAL AREA NETWORK SECURITY AND FIREWALLS (min C grade)</td>
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</table>
Accounting Technology (ACTT), Business Management Technology (BMRT), Computer Technology (COMT), Insurance Studies (INS) or Office Technology (OTEC) Electives 3

Computer Technology Upper-Division Electives (COMT 30000 or 40000 level) (min C grade) 6

Applied Computer Security and Forensics Electives, choose from the following (min C grade): 6

- ACTT 36110 PRINCIPLES OF FRAUD EXAMINATION
- BMRT 36410 SECURITY FOR BUSINESS STUDENTS
- BMRT 36430 SECURITY MANAGEMENT
- BMRT 36440 SECURITY INVESTIGATION
- COMT 36355 COMMAND LINE UTILITIES
- COMT 40000 CYBERSECURITY
- COMT 46300 ADVANCED COMPUTER ASSEMBLY AND CONFIGURATION
- COMT 46310 TECHNOLOGY OF OPERATING SYSTEMS
- COMT 46311 TECHNOLOGY OF NETWORKING
- COMT 46313 VIRTUAL MACHINE CONFIGURATION AND ADMINISTRATION
- COMT 46320 CLOUD FORENSICS

Minimum Total Credit Hours: 30

**Computer Technology General Concentration Requirements**

[RE-BTAS-TAS-CTAG]

Concentration Requirements (courses count in major GPA)

- BMRT 36401 APPLICATIONS OF TECHNOLOGY MANAGEMENT SOFTWARE (min C grade) 3
- COMT 36318 SURVEY OF INFORMATION SECURITY, INTERNET FRAUD AND COMPUTER FORENSICS (WIC) (min C grade) 3
- COMT 36340 HELP DESK SUPPORT (min C grade) 3

Accounting Technology (ACTT), Business Management Technology (BMRT), Computer Technology (COMT), Insurance Studies (INS) or Office Technology (OTEC) Electives

Computer Technology Upper-Division Electives (COMT 30000 or 40000 level) (min C grade) 15

Minimum Total Credit Hours: 31

**Computer Technology Internet/Multimedia Concentration Requirements**

[RE-BTAS-TAS-CTIM]

Concentration Requirements (courses count in major GPA)

- COMT 36310 MULTIMEDIA DEVELOPMENT TOOLS (min C grade) 3
- COMT 36318 SURVEY OF INFORMATION SECURITY, INTERNET FRAUD AND COMPUTER FORENSICS (WIC) (min C grade) 3
- COMT 36336 WEB SCRIPTING II (min C grade) 3
- COMT 46321 WEB DATABASE INTEGRATION (min C grade) 3

Accounting Technology (ACTT), Business Management Technology (BMRT), Computer Technology (COMT), Insurance Studies (INS) or Office Technology (OTEC) Electives

Computer Technology Upper-Division Electives (COMT 30000 or 40000 level) (min C grade) 7

Internet/Multimedia Electives, choose from the following (min C grade): 12

- COMT 36303 DIGITAL IMAGE MANIPULATION
- COMT 46314 ADVANCED SERVER CONFIGURATION

Minimum Total Credit Hours: 30

**Fraud Examination Concentration Requirements**

[RE-BTAS-TAS-FREX]

Concentration Requirements (courses count in major GPA; min C grade required in all courses)

- ACTT 36110 PRINCIPLES OF FRAUD EXAMINATION 3
- ACTT 36120 ETHICAL ISSUES RELATING TO FRAUD EXAMINATION 3
- ACTT 46170 CASE STUDIES IN FRAUD EXAMINATION 3
- ACTT 46191 SEMINAR IN FRAUD EXAMINATION 3
- COMT 36318 SURVEY OF INFORMATION SECURITY, INTERNET FRAUD AND COMPUTER FORENSICS (WIC) 3
- CRIM 12000 INTRODUCTION TO JUSTICE STUDIES 3
- CRIM 22100 BASIC INTERVIEWING 3
- CRIM 22301 THE INVESTIGATIVE PROCESS 3
- CRIM 34200 CRIMINAL PROCEDURES AND EVIDENCE 3
- MIS 34165 DYNAMICS OF LEADERSHIP 3
### Nonprofit-Human Services Concentration Requirements

**[RE-BTAS-TAS-NPHS]**

#### Concentration Requirements (courses count in major GPA; min C grade required in all courses)

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<tr>
<td>SOC 32220 &amp; SOC 32221 or ACTT 11000</td>
<td>DATA ANALYSIS and DATA ANALYSIS LABORATORY ACCOUNTING I: FINANCIAL</td>
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<tr>
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<td>INTRODUCTION TO BUSINESS</td>
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<td>HDFS 44032</td>
<td>NONPROFIT FUNDRAISING AND GRANTWRITING</td>
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<td>COMMUNITY OUTREACH IN NONPROFIT MANAGEMENT (ELR)</td>
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<tr>
<td>HDFS 44034</td>
<td>PRINCIPLES AND PRACTICES OF NONPROFIT MANAGEMENT</td>
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#### Nonprofit-Human Services Electives, choose from the following: 12

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<td>INTRODUCTION TO CULTURAL ANTHROPOLOGY (DIVG) (KSS)</td>
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<td>ANTH 38240</td>
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<td>INTRODUCTION TO MANAGEMENT TECHNOLOGY</td>
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<td>or MIS 24163</td>
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<td>BMRT 31006</td>
<td>HUMAN RESOURCE MANAGEMENT</td>
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<td>BMRT 36401</td>
<td>APPLICATIONS OF TECHNOLOGY MANAGEMENT SOFTWARE</td>
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<td>BMRT 46409</td>
<td>STRATEGIC MANAGEMENT OF TECHNOLOGY AND INNOVATION</td>
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<td>BUS 10123</td>
<td>EXPLORING BUSINESS</td>
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<td>CACM 11001</td>
<td>INTRODUCTION TO CONFLICT MANAGEMENT (DIVD) (KSS)</td>
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<td>ENG 20002</td>
<td>INTRODUCTION TO TECHNICAL WRITING</td>
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<td>ENG 30063</td>
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<td>HDFS/SOC 24011</td>
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<td>HDFS 34031</td>
<td>CULTURAL DIVERSITY: IMPLICATIONS FOR THE HELPING PROFESSIONS</td>
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<td>IHS 10000</td>
<td>CAREERS IN HEALTH SCIENCES AND HUMAN SERVICES</td>
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<td>MKTG 25010</td>
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<td>NURS 20950</td>
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<td>PH 44000</td>
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<td>POL 30301</td>
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<td>PSYC 20651</td>
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<td>SOC 42558</td>
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<tr>
<td>SOC 42879</td>
<td>AGING IN SOCIETY (DIVD)</td>
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Minimum Total Credit Hours: 31

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**Roadmaps**

- Bachelor of Technical and Applied Studies (No Concentration)
- Applied Business Concentration
- Computer Technology Application Development Concentration
- Computer Technology Applied Computer Security and Forensics Technology Concentration
- Computer Technology General Concentration
- Computer Technology Internet/Multimedia Concentration
- Computer Technology Networking Concentration
- Fraud Examination Concentration
- Nonprofit-Human Services Concentration
**Bachelor of Technical and Applied Studies (No Concentration)**

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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Minimum Total Credit Hours: **120**
# Applied Business Concentration

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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Minimum Total Credit Hours: 120
Computer Technology Application Development Concentration

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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Minimum Total Credit Hours: 120
Computer Technology Applied Computer Security and Forensics Technology Concentration

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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<td>or</td>
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Credit Hours: 120

Minimum Total Credit Hours: 120
Computer Technology General Concentration

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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Minimum Total Credit Hours: 120
Computer Technology Internet/Multimedia Concentration

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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<td>INTERMEDIATE OFFICE PRODUCTIVITY APPS</td>
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<td>or MIS 24053</td>
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<td><strong>Credit Hours</strong></td>
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| **Semester Two** |                                                             |         |
| Accounting Technology (ACTT), Business Management    |                                                          | 4       |
| Technology (BMRT), Computer Technology (COMT), Insurance Studies (INS) or Office Technology (OTEC) | | |
| Kent Core Requirement                                |                                                          | 3       |
| Kent Core Requirement                                |                                                          | 3       |
| General Electives                                    |                                                          | 6       |
| **Credit Hours**                                     |                                                          | 16      |

| **Semester Three** |                                                             |         |
| Kent Core Requirement                                |                                                          | 3       |
| Kent Core Requirement                                |                                                          | 3       |
| General Electives                                    |                                                          | 9       |
| **Credit Hours**                                     |                                                          | 15      |

| **Semester Four** |                                                             |         |
| Kent Core Requirement                                |                                                          | 3       |
| Kent Core Requirement                                |                                                          | 3       |
| General Electives                                    |                                                          | 9       |
| **Credit Hours**                                     |                                                          | 15      |

| **Semester Five** |                                                             |         |
| ! COMT 36310      | MULTIMEDIA DEVELOPMENT TOOLS                                  | 3       |
| ! COMT 36318      | SURVEY OF INFORMATION SECURITY, INTERNET FRAUD AND COMPUTER FORENSICS (WIC) | 3       |
| ! TAS 37900       | TECHNICAL AND APPLIED STUDIES CORNERSTONE                      | 3       |
| ! Major Elective  |                                                          | 3       |
| ! Kent Core Requirement                                |                                                          | 3       |
| **Credit Hours**                                     |                                                          | 15      |

| **Semester Six** |                                                             |         |
| ! COMT 36336     | WEB SCRIPTING II                                             | 3       |
| ! Major Elective  |                                                          | 3       |
| ! Computer Technology Upper-Division Elective (COMT 30000 or 40000 level) | | |
| Kent Core Requirement                                |                                                          | 3       |
| General Elective                                      |                                                          | 3       |
| **Credit Hours**                                     |                                                          | 15      |

| **Semester Seven** |                                                             |         |
| ! COMT 46321      | WEB DATABASE INTEGRATION                                      | 3       |

| **Minimum Total Credit Hours:** | 120 |

| **Semester Eight** |                                                             |         |
| ! Major Elective    |                                                          | 3       |
| ! Internet/Multimedia Elective |                                                          | 3-4     |
| Kent Core Requirement |                                                          | 3       |
| General Elective    |                                                          | 3       |
| **Credit Hours**    |                                                          | 12      |

Minimum Total Credit Hours: 120
## Computer Technology Networking Concentration

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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Credit Hours: 16

| Semester Eight | | |
| ! TAS 47900 | TECHNICAL AND APPLIED STUDIES CAPSTONE (ELR) | 3 |
| ! Computer Technology Upper-Division Electives (COMT 30000 or 40000 level) | 3 |
| ! Networking Elective | 3 |
| ! Kent Core Requirement | 3 |
| | Credit Hours | 12 |

Minimum Total Credit Hours: 120
### Fraud Examination Concentration

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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| **Semester Two** | | |
| Kent Core Requirement | | |
| Kent Core Requirement | | |
| General Electives | | 9 |
| **Credit Hours** | | 15 |

| **Semester Three** | | |
| Kent Core Requirement | | |
| Kent Core Requirement | | |
| General Electives | | 9 |
| **Credit Hours** | | 15 |

| **Semester Four** | | |
| Kent Core Requirement | | |
| Kent Core Requirement | | |
| General Electives | | 9 |
| **Credit Hours** | | 15 |

| **Semester Five** | | |
| ! ACTT 36110 | PRINCIPLES OF FRAUD EXAMINATION | 3 |
| ! COMT 36318 | SURVEY OF INFORMATION SECURITY, INTERNET FRAUD AND COMPUTER FORENSICS (WIC) | 3 |
| ! CRIM 12000 | INTRODUCTION TO JUSTICE STUDIES | 3 |
| ! TAS 37900 | TECHNICAL AND APPLIED STUDIES CORNERSTONE | 3 |
| ! Major Elective | | |
| **Credit Hours** | | 15 |

| **Semester Six** | | |
| ! ACTT 36120 | ETHICAL ISSUES RELATING TO FRAUD EXAMINATION | 3 |
| ! CRIM 22100 | BASIC INTERVIEWING | 3 |
| ! Major Elective | | |
| Kent Core Requirement | | |
| General Elective | | 2 |
| **Credit Hours** | | 14 |

| **Semester Seven** | | |
| ! ACTT 46170 | CASE STUDIES IN FRAUD EXAMINATION | 3 |
| ! CRIM 23201 | THE INVESTIGATIVE PROCESS | 3 |
| ! CRIM 23415 | DYNAMICS OF LEADERSHIP | 3 |
| ! Major Elective | | 3 |
| Kent Core Requirement | | |
| **Credit Hours** | | 15 |

Minimum Total Credit Hours: 120
Nonprofit-Human Services Concentration
This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

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Minimum Total Credit Hours: 120