



Community College Initiative Program

2023-2024

Field of Study: Business Management and Administration

Business Management and Administration Concentration Areas		
Accounting/Finance	Management/Administration	
<ul style="list-style-type: none"> Accounting Bookkeeping 	<ul style="list-style-type: none"> Administrative Professional Business Management Human Resources International/Global Business Leadership Development Organizational Leadership Project Management 	
Entrepreneurship		
<ul style="list-style-type: none"> Business Planning Entrepreneurship Small Business Management 		
Marketing/Public Relations		
<ul style="list-style-type: none"> Customer Service Marketing Promotions and Public Relations Social Media Marketing 		
Track One Certificate	Track Two Non-Certificate Courses	Track Three Courses and English
Minimum Requirements		
<p>Participants who meet the following criteria will be eligible to participate in Track One:</p> <ul style="list-style-type: none"> Students must meet minimum language requirements to enroll in credit-bearing classes. Prerequisites may be required for specific courses. 	<p>Participants who meet the following criteria will be eligible to participate in Track Two:</p> <ul style="list-style-type: none"> Students must meet minimum language requirements to enroll in credit or workforce classes. Pre-requisites may be required for specific courses. 	<p>Students who have not yet met minimum requirements in English at their host campus will take a combination of English classes and content courses, as possible based on their level of proficiency and department approval.</p>
Sample Field Concentration Courses		
<p>Accounting/Finance Managerial Accounting Cost Controls and Budgeting Financial Planning</p> <p>Management/Administration Organizational Behavior Risk and Change Management Logistics Supply Chain Management Purchasing Managing a Small Business</p> <p>Entrepreneurship Entrepreneurship and Innovation Financial Strategies for Entrepreneurs How to start a non-profit Fundraising</p> <p>Marketing Advertising Principles Introduction to Public Relations Marketing Analytics Social Media Marketing Theory</p>	<p>Accounting/Finance Accounting Information Systems Accounting Principles Introduction to Money and Banking</p> <p>Management/Administration Principles of Management Human Resources Management Sustainable Business Practices Business and Marketing Writing Project Management Fundamentals</p> <p>Entrepreneurship Introduction to Entrepreneurship Writing a Small Business Plan Entrepreneurial Thinking Crowdfunding</p> <p>Marketing Customer Relations Management Business Communications Meeting and Event Management Content Marketing</p>	<p>English Reading and Vocabulary English Grammar English Writing English Oral Expression English Listening and Speaking College Success Skills Non-credit course Field elective</p>

General Studies Helpful for the Field		
• Oral Communication	• Entrepreneurship	• Grant Writing
• Business and Professional Comm	• Conflict Resolution	• Project Management
Hands-on, Practical Professional Experience Outside of the Classroom		
Sample Internship Opportunities—Minimum of 50 hours		
Local Chambers of Commerce, local government offices, local businesses, local small businesses, local non-profits		
Sample Volunteer Activities that Build Professional Experience in the Field—Minimum of 75 hours		
Projects in your area of concentration with local non-profits, local businesses, incubators, and startups		
Sample CCI Programming in This Field of Study		
<i>Program Site Visits:</i> Local Chamber of Commerce, Rotary Club, Small Business Development Center, city economic council, Community Business Owners		
<i>Speakers and Panels:</i> Local small business owners, entrepreneurs, professors/lecturers, local chamber of commerce representatives.		
<i>Workshops and Conferences:</i> Leading for Maximum Results Workshop, Conflict Management Workshop, International Young Leaders Assembly Conference, Model United Nations (Model UN)		



Community College Initiative Program

2023-2024

Field of Study: Digital Media, Journalism, & Communications

Digital Media, Journalism, and Communications Primary Track

By pursuing the digital media, journalism, and communications track, participants will learn about mass media, history of media and broadcasting, digital and social media, and the role media plays in influencing today’s global society. Participants may also take elective courses to gain specialized knowledge in a specific media concentration area. All participants will develop media literacy skills and learn to identify misinformation and disinformation. Internship placements should deepen knowledge about how to apply classroom learning to real-world media projects or publications. Participants will also develop individual action plans to design projects or programs that share their new knowledge about media literacy with others when they return home.

Secondary Media Concentration Areas

- Graphic Design
- Public & Media Relations
- Social Media Marketing
- Web Design
- Web Development

Minimum Requirements

Participants who meet the following criteria will be eligible to participate in the Digital Media and Communications Track:

- Students must meet minimum language requirements to enroll in credit-bearing classes.
- Students may need to meet a minimum math requirement.

Pre-requisites may be required for specific courses. Animation and motion picture certificates may require some past field-based academic work.

Sample Field Concentration Courses

Fall Semester

- Introduction to Mass Communication
- Fake News and the Search for Truth in Today’s Media
- Electives such as:
Media Arts: Computer Art
Media Arts: Digital Animation
Media Arts: Web Design
Digital Arts: Graphic Design
Digital Arts: Digital Photography
Digital Arts: Digital Illustration
Marketing and Social Networking
Writing for Online Media

Spring Semester

- Digital Media and Communication Field Studies Course
- Social Media as News
- News Reporting & Writing for Multimedia—OR—Intro to Broadcasting-Global Environment
- Electives such as:
Digital Multimedia
Web/Interactive Design
Introduction to Sound Design for Film and Video
Film Finishing

Beyond Academics

- Non-credit courses such as digital filmmaking, Adobe Photoshop, Intro to Web Design, Effective Community Skills, Branding Theory and Workshop
- Media Literacy workshops
- Digital Storytelling workshops
- Actions Plans on media literacy topics and training

General Studies Helpful for the Field

- Oral Communication
- College Writing
- Project Management
- Digital Multimedia

Hands-on, Practical Professional Experience Outside of the Classroom

Sample Internship Opportunities—Minimum of 50 hours

Local newspapers, college newspapers or publication, college TV or radio station, or public relations offices

Sample Volunteer Activities that Build Professional Experience in the Field—Minimum of 75 hours

Local radio or TV channels, non-profit organizations, local schools, college and community events

Sample CCI Programming in This Field of Study

Program Site Visits: Local radio stations, television stations, public relations firms, and museums

Speakers and Panels: Local writers, editors, artists, producers, and public relations experts

Workshops and Conferences: College student productions, media literacy workshops, photography showcases,

Graphic Design Portfolio Review Night, Photo Boot Camp, Digital Storytelling Workshop, Photojournalism

Workshop, Digital Media Conference, SkillsPath Social Media Seminars, AIGA Professional Association for Design



Community College Initiative Program

2023-2024

Field of Study: Early Childhood Education

Early Childhood Education (ECE) Concentration Areas		
<ul style="list-style-type: none"> Administration of an ECE Center Early and School-Age Care Specialist Early Childhood Education and Development Special Education 		
Track One Certificate	Track Two Non-Certificate Courses	Track Three Courses and English
Minimum Requirements		
Participants who meet the following criteria will be eligible to participate in Track One: <ul style="list-style-type: none"> Students must meet minimum language requirements to enroll in credit-bearing classes or college requirements for certificate track. Pre-requisites may be required for specific courses. Background checks to work with children may be required. 	Participants who meet the following criteria will be eligible to participate in Track Two: <ul style="list-style-type: none"> Students must meet minimum language requirements to enroll in credit-bearing or workforce development classes. Pre-requisites may be required for specific courses. Background checks to work with children may be required. 	Students who have not yet met minimum requirements in English at their host campus will take a combination of English classes and content courses, as possible based on their level of proficiency and department approval. <ul style="list-style-type: none"> Background checks to work with children may be required.
Sample Field Concentration Courses		
Intro to Early Childhood Ed Play and the Arts Guiding the Behavior of Children Observation and Participation Health, Safety, and Nutrition Infant and Toddler Programs Working with Infants and Toddlers in Inclusive Settings Introduction to Curriculum Early Childhood Administration Psychology	Intro to the Early Childhood Profession Effective Guidance and Discipline Teaching Art, Music, and Movement to Children Child Development Creative Indoor Environments for Young Children Health/Recreation for School-Aged Children Entrepreneurship	English Reading and Vocabulary English Grammar English Writing English Oral Expression English Listening and Speaking College Success Skills Non-credit courses such as Conflict Management, Leadership, Effective Communication Skills, Public Speaking Field elective such as Intro to Early Childhood Education
General Studies Required or Helpful for the Field		
<ul style="list-style-type: none"> Oral Communication College Writing Grant Writing Conflict Resolution 		
Hands-on, Practical Professional Experience Outside of the Classroom		
Sample Internship Opportunities—Minimum of 50 hours Assist in classrooms and shadow teachers in children’s learning centers or labs, local pre-schools such as Montessori schools, or local elementary schools, and assist with Jumpstart, Headstart, or after-school programs		
Sample Volunteer Activities that Build Professional Experience in the Field—Minimum of 75 hours Reading to children in libraries, playtime activities in after school programs, sharing your cultures through presentations in classrooms, activities in a children’s museum, community events with activities for children		
Sample CCI Programming in This Field of Study <i>Program Site Visits:</i> Interactive classroom visits and observations in different classrooms of varying ages, reading to children, making presentations in local schools about your culture <i>Speakers and Panels:</i> College Association for the Education of Young Children, events at neighboring universities <i>Workshops and Conferences:</i> International Young Leaders Assembly, SVEA convention, leadership programs <i>National Credential Preparation:</i> Student Education Association, Association for Early Childhood Education		



Community College Initiative Program
2023-2024
Field of Study: Information Technology

Information Technology Concentration Areas		
<ul style="list-style-type: none"> Computer Information Systems (CIS) and Computer Science (CS) <i>Programming, computer science, web design, games, Excel, Access, SQL, Oracle, or Linux/Unix</i> CIS Concentrations: Business Productivity Software, C++ Language Proficiency, Database Proficiency, Enterprise Database Proficiency, iPhone/iPad Developer Proficiency, Java Language Proficiency, LINUX, Windows Network Administration, Spreadsheet Proficiency, UNIX Proficiency, Visual BASIC Language Proficiency, Web Technician, Application Programming, Computer Science, Computer Software Development, Graphic Communications Technology, Mobile App Development, .Net Programming, Web Design (<i>examples of current options available, subject to change</i>) Computer Internetworking Technologies (CIT) <i>Building and repairing computers and networks Cisco or CompTIA certifications Computer forensics or network security</i> CIT Concentrations: CISCO Certified Network Associate (CCNA) Security, Network Professional, System Support Specialist, Internetworking Technician, CompTIA A+ and Network+ PC Technician, Voice Over IP Telephony, Database Technologies, General IT, Network and Cyber Security, Network Server Administration, Networking and Telecommunications, Web Development, Web Technologies, Website Application Programming (<i>examples of current options available, subject to change</i>) Cybersecurity Geographic Information Systems (GIS) IT Technician – Desktop Support, Computer Support, Network Technician 		
Track One Certificate	Track Two Non-Certificate Courses	Track Three Courses and English
Minimum Requirements		
Participants who meet the following criteria will be eligible to participate in Track One: <ul style="list-style-type: none"> Students must meet minimum language requirements to enroll in credit-bearing classes. Math placement test may be required for some IT courses. Pre-requisites may be required for specific courses. 	Participants who meet the following criteria will be eligible to participate in Track Two: <ul style="list-style-type: none"> Students must meet minimum language requirements to enroll in credit or workforce classes. Math placement test may be required for some IT courses. Pre-requisites may be required for specific courses. 	Students who have not yet met minimum requirements in English at their host campus will take a combination of English classes and content courses, as possible based on their level of proficiency and department approval.
Sample Field Concentration Courses		
CIS Database Technologies Introduction, Intermediate Access Oracle 11g, SQL 11g, & PL/SQL 11g Web Development and Tools Intro to Game Industry CIT Introduction to Networks Routing and Switching Essentials Scaling Networks MS Windows Server: Active Directory Configuration, Network Infrastructure Configuration, Server Administrator Geographic Information System Network and Cybersecurity	Introduction, Intermediate, and Advanced Java Programming Creating Mobile Apps with HTML5 Introduction, Intermediate C# Programming Introduction to C++ Programming Cybersecurity Cyberlaw IT Project Management AutoCAD Revit Networking Fundamentals Intro to Web Site/Page Design GIS Computer Hardware Basics	English Reading and Vocabulary English Grammar English Writing English Oral Expression English Listening and Speaking College Success Skills Non-credit courses such as Java, AutoCAD, Revit, Cisco Router & IP Routing, CyberWatch Security, Oracle SQL Field elective

General Studies Helpful for the Field

- Oral Communication
- College Writing
- Project Management
- Entrepreneurship

Hands-on, Practical Professional Experience Outside of the Classroom

Sample Internship Opportunities—Minimum of 50 hours

Campus tech help desk, local Start Up Accelerator, MSI Mold Builders, ESP International, ACME Graphics, ComputerCORE, Branch Technical Services, Chicago Computers, the local public library, non-profit organizations

Sample Volunteer Activities that Build Professional Experience in the Field—Minimum of 75 hours

Tutoring students with less advanced skills, projects in areas of database, web, and social media for a variety of campus offices or local organizations, and the campus help desk

Sample CCI Programming in This Field of Study

Program Site Visits: Oracle University Training Center, local businesses such as Rockwell Collins International, Hibu, Transamerica, Nordstrom Direct, and Delta Circuits

Workshops and Conferences: CyberSci Symposium, Washington DC Tech Security Conference,

National Credential Preparation: Cisco Certified Network Associate (CCNA), Certified Information Security Manager (CISM®) Boot Camp, Certified Information Systems Security Professional (CISSP®), Computer Forensic ACE Certification



Community College Initiative Program

2023-2024

Field of Study: Social Services, Health, and Public Safety

Public Safety Concentration Areas		
<ul style="list-style-type: none"> Community Health Worker Emergency Services/Emergency Medical Services Fire Sciences, Protection and Safety Phlebotomy 		
Track One Certificate	Track Two Non-Certificate Courses	Track Three Courses and English
Minimum Requirements		
Participants who meet the following criteria will be eligible to participate in Track One: <ul style="list-style-type: none"> Students must meet minimum language requirements to enroll in credit-bearing classes. Students may need to meet a minimum math requirement. Pre-requisites may be required for specific courses. 	Participants who meet the following criteria will be eligible to participate in Track Two: <ul style="list-style-type: none"> Students must meet minimum language requirements to enroll in credit-bearing or workforce development classes. Pre-requisites may be required for specific courses. 	Students who have not yet met minimum requirements in English at their host campus will take a combination of English classes and content courses, as possible based on their level of proficiency and department approval.
Sample Field Concentration Courses		
Principles of Emergency Services Emergency Services Management Fire and Emergency Services Safety and Survival Fire Behavior and Combustion Fire Company Officership Fire Protection Systems Emergency Medical Technician Community Health and Contract Tracing Medical Terminology for Admin	Principles of Emergency Services Fire and Emergency Services Safety and Survival Fire Detection and Suppression Fire Behavior and Combustion Fire Prevention CPR Certification Pre-Hospital Trauma Life Support Workshop Introduction to Medical Terminology Basic Math for Health Care	English Reading and Vocabulary English Grammar English Writing English Oral Expression English Listening and Speaking College Success Skills Non-credit course Field elective
General Studies Helpful for the Field		
<ul style="list-style-type: none"> Oral Communication College Writing Human Resources Conflict Resolution 		
Hands-on, Practical Professional Experience Outside of the Classroom		
Sample Internship Opportunities—Minimum of 50 hours Office of Public Safety at the host campus, local fire departments, local non-profits such as Red Cross and Helping Hands, local county emergency management office, local emergency services, local county public health office		
Sample Volunteer Activities that Build Professional Experience in the Field—Minimum of 75 hours The Red Cross, local hospital, local fire department, A Brush with Kindness project, first aid stations at local football games and concerts, local parks, and recreation centers		
Sample CCI Programming in This Field of Study <i>Program Site Visits:</i> College and university public safety units, local hospitals, local fire departments, local emergency management agencies, and NGOs <i>Speakers and Panels:</i> College public safety officers, fire department chiefs, police officers, paramedics, responders, phlebotomists, and public health officials <i>Workshops and Conferences:</i> Confined Space Rescue Team Training, CPR Certification, local city fire school, Indian Creek Nature Center Burn School, and workshops on firefighting, fire prevention, safety, and conflict resolution <i>National Credential Preparation:</i> CPR Certification, EMT Certification		



Community College Initiative Program
2023-2024
Field of Study: Tourism and Hospitality Management

Tourism and Hospitality Management Concentration Areas		
<ul style="list-style-type: none"> • Hospitality and Hotel Management • Culinary Arts and Restaurant Management • Meeting, Event, and Exhibition Planning • Tourism 		
Track One Certificate	Track Two Non-Certificate Courses	Track Three Courses and English
Minimum Requirements		
Participants who meet the following criteria will be eligible to participate in Track One: <ul style="list-style-type: none"> • Students must meet minimum language requirements to enroll in credit-bearing classes. • Pre-requisites may be required for specific courses. 	Participants who meet the following criteria will be eligible to participate in Track Two: <ul style="list-style-type: none"> • Students must meet minimum language requirements to enroll in credit-bearing or workforce development classes. • Pre-requisites may be required for specific courses. 	Students who have not yet met minimum requirements in English at their host campus will take a combination of English classes and content courses, as possible based on their level of proficiency and department approval.
Sample Field Concentration Courses		
Intro to Travel Industry Intro to Hospitality and Tourism Industry Hotel-Restaurant Organization and Management Hospitality Human Resource Management Marketing of Hospitality Services The Event Industry Principles of Culinary Arts Customer Service	Intro to Hospitality and Tourism Industry Hospitality Personnel Management Managing Housekeeping Operations Security Issues in the Hospitality Industry Food Preparation Food Safety and Sanitation Food, Beverage, and Equipment Purchasing	English Reading and Vocabulary English Grammar English Writing English Oral Expression English Listening and Speaking College Success Skills Non-credit course Field elective
General Studies Required or Helpful for the Field		
<ul style="list-style-type: none"> <li style="width: 25%;">• Oral Communication <li style="width: 25%;">• College Writing <li style="width: 25%;">• Project Management <li style="width: 25%;">• Intro to Computers 		
Hands-on, Practical Professional Experience Outside of the Classroom		
Sample Internship Opportunities—Minimum of 50 hours Student-run hotels and restaurants at colleges, local hotels or resorts, amusement parks, restaurants, tourist agencies, local tourist sites, national or state parks, associations and convention center.		
Sample Volunteer Activities that Build Professional Experience in the Field—Minimum of 75 hours Culinary fundraisers, Future Hospitality Leaders of America (FHLA) student club, National Society of Minorities in Hospitality club, tourism office, local parks, hotels, golf courses, cycling races, and community events.		
Sample CCI Programming in This Field of Study <i>Program Site Visits:</i> Local hotels, resorts, restaurants, parks, tourist sites, culinary corporations. <i>Speakers and Panels:</i> Company recruiters, hotel management staff, local travel agents, and catering sales managers. <i>Workshops and Conferences:</i> Local travel shows, seminars on a variety of topics like hand washing, knife skills, or etiquette, Communique Workshop, and National Society of Minorities in Hospitality annual conference.		



Community College Initiative Program

2023-2024

Field of Study: Agriculture

Agriculture Concentration Areas		
<ul style="list-style-type: none"> • Agribusiness • Agricultural Geospatial Technology • Agricultural Production Management • Environmental Horticulture and Conservation • Sustainable Agriculture • Animal Science 		
Track One Certificate	Track Two Non-Certificate Courses	Track Three Courses and English
Minimum Requirements		
<p>Participants who meet the following criteria will be eligible to participate in Track One:</p> <ul style="list-style-type: none"> • Students must meet minimum language requirements to enroll in credit-bearing classes. • Pre-requisites may be required for specific courses. 	<p>Participants who meet the following criteria will be eligible to participate in Track Two:</p> <ul style="list-style-type: none"> • Students must meet minimum language requirements to enroll in credit or workforce classes. • Pre-requisites may be required for specific courses. 	<p>Students who have not yet met minimum requirements in English at their host campus will take a combination of English classes and content courses, as possible based on their level of proficiency and department approval.</p>
Sample Field Concentration Courses		
Principles of Agronomy Principles of Horticulture Introduction to Sustainable Agric Precision Farming Systems Introduction to GPS AG Applications of GIS Fundamental of Soil Science Row Crop and Forage Production Small Business Financial Mngmt Integrated Pest Management Greenhouse Management Rain Gardens & Bioretention Cells Wastewater Chemistry Wastewater Treatment	Agriculture Biology and Chemistry Agriculture Business Agriculture Production Mngmt Animal Nutrition Insects and Diseases Parks and Natural Resources Organic Gardening and Food Production Production Systems with Animals Cool Season Vegetable Production Warm Season Vegetable Production Composting for Commercial Direct Farm Marketing	English Reading and Vocabulary English Grammar English Writing English Oral Expression English Listening and Speaking College Success Skills Non-credit course Field elective
General Studies Helpful for the Field		
<ul style="list-style-type: none"> <li style="width: 25%;">• Oral Communication <li style="width: 25%;">• Writing for Business <li style="width: 25%;">• Entrepreneurship <li style="width: 25%;">• Leadership Skills 		
Hands-on, Practical Professional Experience Outside of the Classroom		
<p>Sample Internship Opportunities—Minimum of 50 hours Campus-run farm, campus-run greenhouse, local farms, local organic farms, local wineries, local water company or agency, non-profit safety monitoring or environmental awareness organizations, local animal control center, animal rehabilitation center, Crop Tech Services, and Morgan Creek Produce</p>		
<p>Sample Volunteer Activities that Build Professional Experience in the Field—Minimum of 75 hours Tree and crop planting, greenhouse, grape harvesting, soil rejuvenation, crop and weed control, Laguna clean up, ocean and river clean up and restoration, local animal control center, animal rehabilitation center, and Food Reservoir</p>		
<p>Sample CCI Programming in This Field of Study <i>Program Site Visits:</i> Local County Farm Bureau, Organic Farms, county water agencies, engineering facilities, John Deere Tractor Works, Kinze Manufacturing, Lincolnway Energy Ethanol Plant Tour, DuPont Pioneer Research and Development Headquarters, DeKalb Field Day, and Reiman Gardens <i>Speakers and Panels:</i> Local famers and land owners <i>Workshops and Conferences:</i> State Fair, Farm Progress Show, Pro Ag Outlook Seminar, Pro Ag Forecast Seminar, Seed Savers Workshop, Nature Center Native Plants Workshop, Organic Farming Techniques, university programs <i>National Credential Preparation:</i> Wastewater Treatment Plan Operator Examination, Grade II</p>		



Community College Initiative Program

2023-2024

Field of Study: Applied Engineering

Applied Engineering Concentration Areas		
<ul style="list-style-type: none"> • Architecture • Automotive Technology or Service Mngmt • Computer Aided Design • Construction Management • Electro-Mechanical Technology • Electricity, Electromechanical and Electronics Technology • Heating Ventilation and Air Conditioning • Machine Repair: Automated Systems • Manufacturing Technology • Mechatronics • Renewable Energy Technology • Robotics • Welding 		
Track One Certificate	Track Two Non-Certificate Courses	Track Three Courses and English
Minimum Requirements		
Participants who meet the following criteria will be eligible to participate in Track One: <ul style="list-style-type: none"> • Students must meet minimum language requirements to enroll in credit-bearing classes. • Students must meet a minimum math requirement. • Pre-requisites may be required for specific courses. 	Participants who meet the following criteria will be eligible to participate in Track Two: <ul style="list-style-type: none"> • Students must meet minimum language requirements to enroll in credit-bearing or workforce development classes. • Pre-requisites may be required for specific courses. 	Students who have not yet met minimum requirements in English at their host campus will take a combination of English classes and content courses, as possible based on their level of proficiency and department approval.
Sample Field Concentration Courses		
Electricity and Electronic Fundamentals Electronic Documentation Electronics Materials and Fabrication Digital Fundamentals Survey of Automation Construction Planning & Control Building Construction Estimating Technical Mathematics Engineering Materials & Processes Math course	Architecture, Intro to BIM-Revit Technical Mathematics Intro to Automotive Computer Aided Drafting & Design Construction Planning and Control Electricity/Electronic Fundamentals Engineering Materials & Processes Machine Fabrication Machine Shop Metrology Intro to Robotics	English Reading and Vocabulary English Grammar English Writing English Oral Expression English Listening and Speaking College Success Skills Non-credit course Field elective
General Studies Helpful for the Field		
<ul style="list-style-type: none"> • Oral Communication • College Writing • Project Management • Conflict Resolution 		
Hands-on, Practical Professional Experience Outside of the Classroom		
Sample Internship Opportunities—Minimum of 50 hours Local car dealerships, local businesses in field, campus-based labs, and when labor and/or union laws limit options in a particular field, participants will have a comprehensive and experiential learning opportunity through in-depth site visits to a variety of engineering firms and manufacturing sites and meetings with engineers, designers, and leadership		
Sample Volunteer Activities that Build Professional Experience in the Field—Minimum of 75 hours Habitat for Humanity Build Sites and ReStore Center, local car dealerships, local businesses/organizations in the field		
Sample CCI Programming in This Field of Study <i>Program Site Visits:</i> Businesses within this field of study, such as local car dealership, John Deere, Caterpillar Inc., Smith & Robertson, Chips Manufacturing, Air Products, and Kennedy Space Center <i>Workshops and Conferences:</i> Manufacturing technology, machine repair, welding workshops, and International Manufacturing Technology Show <i>National Credential Preparation:</i> Non-credit certificates in a variety of fields		