The degree programs in this section are organized by fields of interest. These fields of interests are clusters of programs that fit within a similar area. The intent of selecting a field of interest is to help you choose a path based on your future goals, knowledge, skills and abilities. A field of interest helps you narrow down your choices and begin developing an educational plan that leads to degree completion.

**ARTS, ENTERTAINMENT, AND HOSPITALITY**
- Art
- Dance
- Digital Media and Design
- Hospitality and Culinary Management
- Music
- Theatre

**BUSINESS AND INFORMATION TECHNOLOGY**
- Accounting
- Administrative Management and Technology
- Business Administration
- Computer Information Technology
- Economics
- Supply Chain Management

**COMMUNICATION AND HUMANITIES**
- Communication
- English
- Humanities
- International Studies
- Latin-American Studies
- Philosophy
- Technical Communication
- World Languages: French and Spanish

**EDUCATION AND SOCIAL SCIENCES**
- Anthropology
- Education – Early Childhood
- Education – Elementary
- Education – Secondary
- Education – Special Education
- Gender and Sexuality Studies
- History
- Human Services
- Political Science
- Psychology
- Social Work
- Sociology
- Teaching English to Speakers of Other Languages (TESOL)

**LEGAL STUDIES AND PUBLIC SAFETY**
- Criminal Justice
- Emergency Medical Technology
- Fire Science Technology
- Legal Studies

**MANUFACTURING, ENGINEERING, AND ADVANCED TECHNOLOGIES**
- Automation, Robotics and Mechatronics
- Automotive Collision Repair
- Automotive Technology
- CAD-Drafting Technology
- Computer Science
- CNC Programming
- Electrical Engineering Technology
- Engineering and Computer Science
- HVAC Engineering Technology
- Laser/Photonics/Optics
- Machine Tool Trades
- Mechanical Engineering Technology
- Welding

**SCIENCE AND MATH**
- Biological Sciences
- Chemistry
- Earth Science
- Geography
- Mathematics
- Physics

**SUSTAINABILITY AND HORTICULTURE**
- Horticulture
- Sustainability Programs

**WELLNESS AND HEALTH SCIENCES**
- Health and Wellness Coaching
- Health and Wellness Promotion
- Healthcare Office Assistant
- Kinesiology
- Massage Therapy
- Medical Billing Specialist
- Personal Training
- Pre-Dentistry
- Pre-Medicine
- Pre-Occupational Therapy
- Pre-Pharmacy
- Pre-Physical Therapy
- Pre-Veterinary Medicine
- Yoga

**ENGLISH LANGUAGE INSTRUCTION**
- Short-Term
- Long-Term

**F-1 VISA STUDENTS CANNOT ENROLL IN LIMITED ENROLLEMENT PROGRAMS**
- Certified Nursing Assistant
- Nursing
- Computer Tomography
- Dental Hygiene
- Health Information Technology
- Magnetic Resonance Imaging
- Medical Imaging
- Phlebotomy Technician
- Surgical Technology
- Electrician Apprenticeship
The degree programs and certificates in this section of the catalog is organized by fields of interest. These fields of interests are clusters of programs that fit within a similar area. The intent of selecting a field of interest is to help you choose a path based on your future goals, knowledge, skills and abilities. A field of interest helps you narrow down your choices and begin developing an educational plan that leads to degree or certificate completion.

- **Associate in Arts (A.A.) degree** - typically ranges from 60-64 credit hours and should parallel the first two years of a liberal arts-related baccalaureate degree program.
- **Associate in Science (A.S.) degree** - typically ranges from 60-64 credit hours and should parallel the first two years of a science-related baccalaureate degree program.
- There are other specialized Associate’s transfer degrees in Engineering and Fine Arts (Art and Music).

Some colleges will accept credits earned through an Associate in Applied Science (A.A.S) but it would be best to confirm with the school you plan to attend next.

Whatever your plan, it is best to think about what college and major you would like to transfer to and design your coursework around the requirements of that institution.

**I WANT TO START WORKING IN MY CHOSEN FIELD.**

The **Associate in Applied Science (A.A.S)** is a degree designed to help students get into their chosen careers with the knowledge and skills needed by specific industries. These programs were created to provide tangible abilities in a field so that you can either find a job or upgrade your current job when you leave CLC.

Many programs also offer **short-term certificates** that can help you into the workforce quickly. These certificates may cover a specific proficiency or technical ability to give you a jumpstart in the field. Many can be stacked together to work toward a degree.

- **Associate in Applied Science (A.A.S.) degree** – typically ranges from 60-72 credit hours and focuses on real-world career skills.
- **Career Certificates** – typically range from 9-30 credit hours and focus on a specialized skill.

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**EDUCATIONAL OPTIONS FOR F-1 VISA STUDENTS**

**I WANT TO TRANSFER TO A FOUR-YEAR COLLEGE OR UNIVERSITY.**

The **Associate in Arts (A.A.), Associate in Science (A.S.)** or other specially focused transfer degrees will probably be your best bet.

- **Associate in Arts (A.A.) degree** - typically ranges from 60-64 credit hours and should parallel the first two years of a liberal arts-related baccalaureate degree program.
- **Associate in Science (A.S.) degree** - typically ranges from 60-64 credit hours and should parallel the first two years of a science-related baccalaureate degree program.
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Whatever your plan, it is best to think about what college and major you would like to transfer to and design your coursework around the requirements of that institution.

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