



## TYPES OF ASSOCIATE DEGREES

- **AS:** Associate in Science, for students who plan to transfer to a four-year college.
- **AA:** Associate in Arts, for students who plan to transfer to a four-year college.
- **AAS:** Associate in Applied Science, for those seeking to enter the workforce or a four-year college.
- **AOS:** Associate in Occupational Studies, for students who intend to enter the workforce.
- **Certificate:** For students seeking training for technical or skills-based jobs or career advancement.
- **Microcredentials:** Courses that can be taken alone or stacked toward a degree or certificate, for students seeking skills for entry-level employment or per-diem work.

## DEGREES AND CERTIFICATES

### ARTS

- Digital Media & Marketing AS
- Fashion Design AAS
- Fine Arts AS
- Game Art AAS
- Graphic Design AAS
- Illustration AAS
- Motion Media AAS
- Photography AAS
- Theater AA
- Video Production AS

### BUSINESS AND HOSPITALITY

#### BUSINESS

- Accounting AAS
- Administrative Assistant AAS and Certificate
- Business Administration AAS and AS
- Business Analytics AS
- Data Analytics Certificate
- Entrepreneurship Certificate
- Finance Certificate
- Sports Management AS

#### HOSPITALITY

- Chef Training Certificate
- Culinary Arts Management AOS
- Culinary Arts Management: Baking & Pastry Arts AOS
- Food Service Administration: Restaurant Management AAS

### HEALTH SCIENCES

- Health Information Technology AAS
- Health Sciences AS
- Liberal Arts & Sciences: Mathematics & Science AS (Sports Medicine Transfer Advising Guide)
- Nursing AAS
- Nutrition & Dietetics AS
- Radiologic Technology AAS
- Respiratory Care AAS
- Surgical Technology AAS

### HUMANITIES

- English for Speakers of Other Languages Certificate
- Liberal Arts & Sciences: General Studies AS
- Liberal Arts & Sciences: Humanities & Social Sciences AA

### PUBLIC AND HUMAN SERVICES

- Chemical Dependency Practitioner AAS
- Coaching Certificate
- Criminal Justice AAS and AS
- Criminal Justice: Law Enforcement AAS and Certificate
- EMS/Paramedic AAS
- Fire Protection Technology AAS
- Human Services AAS
- Liberal Arts & Sciences: Psychology AS
- Recreation & Leisure Services AAS

### EDUCATION

- Liberal Arts & Sciences: Adolescence Education AS (Transfer Advising Guides in: Biology, Chemistry, Earth Science, English, History/Social Studies, Mathematics, Physics)
- Liberal Arts & Sciences: Childhood Education AS (Transfer Advising Guides in: English, General Science, History)
- Liberal Arts & Sciences: Childhood Education AS (Utica University Transfer)
- Liberal Arts & Sciences: General Studies Childhood Education AS (Jointly registered with SUNY Oneonta)
- Liberal Arts & Sciences: Mathematics & Science AS (Physical Education Transfer Advising Guide)

## (STEM) SCIENCE, TECHNOLOGY, ENGINEERING & MATHEMATICS

### CAREER

- Air Conditioning Technology, Refrigeration AOS
- Airframe & Powerplant Technician Certificate
- Carpentry and Masonry Certificate
- Civil Engineering Technology AAS
- Computer Aided Drafting AOS and Certificate
- Computer Numerical Control (CNC) Machinist Technology Certificate
- Electrical Engineering Technology AAS
- Electrical Service Technician AOS
- Geospatial Technology AAS
- Heating & Air Conditioning (HVAC) Certificate
- Mechanical Engineering Technology AAS
- Mechanical Technology: Aircraft Maintenance AAS
- Mechatronics Certificate
- Metal Fabrication AOS
- Remotely Piloted Aircraft Systems AAS
- School Facilities Management AAS and Certificate
- Semiconductor Manufacturing Technology AAS
- Welding Certificate

### TRANSFER

- Computer Applications Programming AAS
- Computer Information Systems AAS
- Computer Science AS
- Cybersecurity AS
- Cybersecurity Certificate
- Engineering Science AS
- Liberal Arts & Sciences: Mathematics & Science AS (Transfer Advising Guides in: Biology, Chemistry, Environmental Sciences, General Sciences, Math, Physics, Geology)