

## CAREER PROGRAMS

### *Associate of Applied Science Degrees*

The career program is for students who want to enter the workforce in a specific career after obtaining an associate degree. An Associate of Applied Science degree is awarded after completion of a minimum of 62 hours in a departmentally approved program, and 124 grade points. Of the hours required, a minimum of 15 hours must be General Education courses. Certificates are also available in many of the career programs. For information about courses in the career programs offered online visit <http://www.cloud.edu/Academics/Online/index>.

|  |                         |                           |
|--|-------------------------|---------------------------|
| Agricultural Production & Services         | Nursing & Allied Health | Unmanned Aircraft Systems |
| Early Childhood Education (Certificate)    | Solar Energy            | Wind Energy Technology    |
| Emergency Medical Technician (Certificate) | Technical Studies       |                           |

## GENERALIZED PROFESSIONAL

### *Associate of General Studies Degrees*

The general studies program is designed for students who want to enter the workforce after obtaining an associate degree. This degree allows student flexibility in selected courses applicable to their desired field of study. Both transfer courses and technical courses accumulate toward the 62 hours needed for completion. Of the hours required, a minimum of 24 hours must be General Education courses. After degree completion, students could seek employment or decide to apply coursework toward a transfer program. For information about courses in the program offered online visit <http://www.cloud.edu/Academics/Online>.

|                           |                              |                          |
|---------------------------|------------------------------|--------------------------|
| Agriculture               | Business                     | Communications           |
| Education                 | Health and Human Performance | Humanities and Fine Arts |
| Interdisciplinary Studies | Mathematics and Engineering  | Nursing & Allied Health  |
| Renewable Energy          | Science                      | Social Science           |

## TRANSFER PROGRAM

### *Associate of Arts and Associate of Science Degrees*

The transfer program is designed for students planning to enter professions requiring a bachelor's degree. During their time at Cloud, students work toward completing the Associate of Arts or the Associate of Science degree. These 62 credit hour degrees contain required General Education courses as well as electives which, with the aid of an Academic Advisor, may be selected to fulfill freshman and sophomore level course needs in the student's desired major at a four-year college or university. Transfer materials for regional colleges and universities are available in the Advisement Center to assist students and advisors with course selection. Additional transfer information is available on the website <http://www.cloud.edu/Academics/transferability>. For information about courses in the transfer program offered online visit <http://www.cloud.edu/Academics/Online>.

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|-------------------------|------------------------------|-----------------------------|-----------------------------------|
| Agriculture             | Health & Human Performance   | Nursing & Allied Health     | Pre-Pharmacy                      |
| Ag Communications       | Athletic Training            | Pre-Nursing BSN             | Pre-Physical Therapy              |
| Ag Economics            | Coaching                     | Pre-Radiological Tech       | Pre-Physician Assistant           |
| Agronomy                | Kinesiology/Exercise Science | Pre-Respiratory Therapy     | Social Science                    |
| Animal Science          | Sport Management             | Renewable Energy            | Anthropology                      |
| Equine                  | Dietetics                    | Renewable Energy Technology | Criminal Justice                  |
| Pre-Veterinary Medicine | Humanities & Fine Arts       | Science                     | Political Science/Pre-Law         |
| Business                | Art                          | Biology                     | Family Studies & Human Services   |
| General Business        | Music                        | Chemistry                   | Family & Consumer Science         |
| Communications          | History                      | Earth Science               | Sociology/Social Work/ Counseling |
| English                 | Interdisciplinary Studies    | Physics                     |                                   |
| Journalism/             | Mathematics & Engineering    | Pre-Chiropractic            |                                   |
| Mass Communications     | Architecture                 | Pre-Dental Hygiene          |                                   |
| Speech/Theatre          | Engineering                  | Pre-Dentistry               |                                   |
| Education               | Engineering Technology       | Pre-Medicine                |                                   |
| Elementary              | Mathematics                  | Pre-Occupational Therapy    |                                   |
| Physical Education      |                              |                             |                                   |
| K-12 Secondary          |                              |                             |                                   |