2022-2023 FALL ADDENDUM



CORRECTIONS (Red Text is Correct) Certificates and Degrees

ASSOCIATE OF APPLIED SCIENCE (AAS) DEGREE (p 64)

Revised:

Other Requirements

Students must earn:

- a cumulative grade point average (CGPA) of at least a 2.0 on a 4.0 scale; *
- A minimum of 3 earned CAC credits numbered 100 or above;
- The Associate of Applied Science Degree requires 60 semester credits.
- * Check your specific degree requirements. Some of CAC's credentials require a higher cumulative GPA on a 4.0 scale. For example, Medical Laboratory Technician AAS Degree, Nursing AAS Degree, Pharmacology Technician Certificate, Radiologic Technology AAS Degree.

CERTIFICATES (p 73)

Revised:

Certificates require the following:

- Students must earn a cumulative grade point average (CGPA) of at least a 2.0 on a 4.0 scale; *
- Students must earn a minimum of 3 earned CAC credits numbered 100 or above;
- * Check your specific degree requirements. Some of CAC's credentials require a higher cumulative GPA on a 4.0 scale. For example, Medical Laboratory Technician AAS Degree, Nursing AAS Degree, Pharmacology Technician Certificate, Radiologic Technology AAS Degree.

AUTOMATED INDUSTRIAL TECHNOLOGY AAS DEGREE (p 101) Total Credits:

Revised from 61-65 to 60-61

Core Requirements: Revised from (35) to (41)

Added:

AIT275 Robotics II (3) MET289 Advanced Technology Capstone (3)

WLD221 Gas Tungsten Arc Welding (3) OR any other 3 credit WLD course

Removed:

AIT250 Automated Industrial Technology Capstone (3)

AIT291 Automated Industrial Technology Internship (3)

Removed:

CORE ELECTIVES (5-6)

and

Controls Emphasis

and

Mechanical Tech Emphasis

and

Electrical/Electronic Emphasis

Final sentence should read:

• a minimum of 60 semester credits.

BUSINESS CERTIFICATE (p 82)

Removed:

Optional Internship course (1)
BUS196 Applied Business Internship (1)
(45-90 hour internship in related industry)

CULINARY ARTS I CERTIFICATE (p 86)

Removed:

Optional Internship course (1)
BUS196 Applied Business Internship (1)
(45-90 hour internship in related industry)

FUNDAMENTALS OF PIPE WELDING CERTIFICATE (p 107)

Revised: Added text MATHEMATICS (3) MAT106 Technical Math I (3) or higher

HEAVY EQUIPMENT OPERATOR LEVEL I CERTIFICATE (p 104)

Revised: Added text **Prerequisites**

Students must have current and valid driver license; or instructor consent.

HEAVY EQUIPMENT OPERATOR LEVEL II CERTIFICATE (p 105)

Revised: Added text **Prerequisites**

Students must have current and valid driver license; or instructor consent.



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HEAVY EQUIPMENT OPERATOR AAS

(p 105)

Revised: Added text

Prerequisites

Students must have current and valid driver license; or instructor consent.

HOTEL AND RESTAURANT MANAGEMENT CERTIFICATE (p 87)

Removed:

Optional Internship course (1) BUS196 Applied Business Internship (1) (45 90 hour internship in related industry)

MEDICAL ASSISTANT AAS (p 117)

Revised: Added text

Mathematics (4) (previously (3-4)

MAT118 Essential Mathematics (4) or higher 4-credit math

MEDICAL LABORATORY TECHNICIAN AAS (p 118)

Removed:

Physical and Biological Sciences (4) BIO181 General Biology I (4) (Fulfilled in Core Requirements)

NURSING AAS (p 120)

Revised: Added text Mathematics (4) MAT141 College Mathematics, Standard (4) or higher (excluding MAT201 and MAT202) (Students who choose a 3 credit Math course such as MAT162 will require one additional elective credit.)

Courses

AIT205 (p 143) Corrected Title: Power **Electronics and Variable Frequency Drives**

DIE118 (p 162) Computer Systems for **Equipment Technicians**

Removed prerequisite of DIE110 or instructor consent

HEO223 (p 183) Commercial Driver **License Preparation**

Removed prerequisite of DIE110

SPA101 (p 209) Elementary Spanish I



Added Global International Awareness status

SPA102 (p 210) Elementary Spanish II Del

Added Global International Awareness status

INACTIVATED COURSES

DIE110 (p 162) Introduction to Diesel Engines and Fuel Systems (3)

EMS 275 (p176) Critical Care Emergency Medical Transport Program

INACTIVATED CERTIFICATE **COMMUNITY HEALTH WORKER CERTIFICATE** (p111)

NEW POLICY

Bachelor's Degree Waiver of General Education Requirements

Students who have already earned a bachelor's degree from a regionally accredited institution and are interested in pursuing an Associate of Applied Science (AAS) degree may use a bachelor's degree to satisfy the general education requirements for most AAS degrees. Exceptions are generally special admissions programs, such as those listed below, due to special accreditation requirements. Students should consult with an academic advisor to determine their eligibility to waive the general education requirements.

Area of Interest-BPI

- **Business AAS**
 - o ECN 200, 201, or 202 for Social/Behavioral
 - o BUS 101 for Mathematics
- Culinary Arts AAS
 - o CUL 142 for Physical & Biological Sciences
 - o BUS 101 for Mathematics

Area of Interest-CTEM

- **Networking Technologies AAS**
 - o ECN 200, 201, or 202 for Social/Behavioral Sciences
 - Specific Math requirements
- Software Development AAS
 - o ENG 101 & ENG 102
 - o COM 263
 - PHI 105
 - ECN 201 or 202 for Social/Behavioral Sciences
 - Specific Math requirements

Area of Interest-ITST

• Heavy Equipment Operator AAS

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 AGS 221 or any GLG (Geology) Class for Physical & Biological Science

Area of Interest-NHEC

- Health Information Management AAS
 - BIO201 and 202 for Physical & Biological Science
- Massage Therapy AAS
 - BIO160 OR BIO201 & 202 for Physical & Biological Science
- Medical Laboratory Technician AAS
 - o BIO181 for Physical & Biological Science
- Nursing AAS is not eligible
- Nutrition and Dietetic Technician AAS
 - o Specific CHM/BIO for Physical & Biological Science
- Paramedicine
 - o BIO160 for Physical & Biological Science
- Radiologic Technology AAS
 - o BIO201 & 202 for Physical & Biological Science

Area of Interest-SBS

- Justice Studies AAS
 - o AJS123 for Arts/Humanities
 - o AJS101 for Social/Behavioral Science

Area of Interest-VFPA

- Digital Media Arts AAS
 - Requires 2 courses from ART 100, ART 207, and ART 208