

**Memorandum of Understanding  
Between  
FORT HAYS STATE UNIVERSITY  
And  
Garden City Community College**

I. PURPOSE AND PARTIES

The purpose of this Memorandum of Understanding (MOU) is to facilitate the seamless transition of students from Garden City Community College (GCCC) to Fort Hays State University (FHSU).

II. SCOPE OF AGREEMENT

As confirmed by the signature of its authorized representatives below, FHSU agrees to the following:

- FHSU will honor course credit earned under approved articulated programs (see attachments for approved programs) for graduates with a 2.0 cumulative grade point average (GPA);
  - o It should be noted that certain degree programs, such as Teacher Education, Social Work, and Nursing, have additional program admission requirements. If these factors are not met, such as GPA being lower than the program's required GPA, students may enroll at FHSU, but will not be admitted into the specific program until additional program requirements are met;
  - o It should be noted certain courses [e.g. Intermediate Algebra] may be allowed in the two-year program but are identified as not accepted towards the FHSU degree.
- List all articulated programs with GCCC on the university website under appropriate page(s).

As confirmed by the signature of its authorized representative below, GCCC agrees to the following:

- Provide FHSU all pertinent information and requirements for individual programs that are part of this agreement;
- Promote FHSU coursework and degree programs to students seeking a four-year degree;
- Provide introductions between FHSU representatives and prospective students where appropriate;
- List all articulated programs with FHSU on the college website under appropriate page(s);
- Include FHSU in all transfer fairs and events where the partnership would have relevance.

As confirmed by the signature of its authorized representative below, both FHSU and GCCC agree to the following:

- This agreement supersedes and replaces any and all previous transfer and/or articulation agreements for the listed programs between the parties.

- Review the articulated programs to ensure consistency on a regular basis;
- Allow fair use of logos and trademarked material upon prior approval.

### III. DURATION OF AGREEMENT

This MOU is effective upon signing. It shall automatically renew annually upon the same terms on July 1. Either party may terminate this MOU with written notice to the other party sixty (60) days or more prior to the renewal date. If the MOU is terminated, students currently enrolled at FHSU in the GCCC-FHSU articulated program at the time of termination will be permitted to complete their degree(s) under the conditions of this agreement.

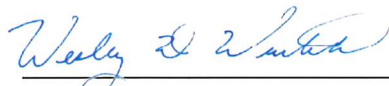
### IV. CONCLUSIONS AND SIGNATURES

It is the intent of FHSU and GCCC that this MOU is in full force and effective as of the signature date(s) below. This MOU may be amended at any time upon the joint execution of a written amendment document by both parties.

IN WITNESS WHEREOF, the principals hereto have caused this MOU to be signed by their duly authorized principals.

On behalf of Fort Hays State University:

On behalf of Garden City Community College



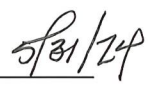
Wesley D. Wintch  
Vice President for Administration and  
Finance

05/28/2024

Date



Marc Malone,  
Vice-President for Instructional  
Services



Date

#### Programs Attached:

GCCC AS in Robotics > BS in Technology Studies (Manufacturing Technology)

GCCC AAS > BS in Technology Leadership

GCCC Cert a in Construction Trades > BS in Technology Studies (Construction Management)

Approved as to Form

5-28-24 JBB

## Garden City Community College-Certificate Carpentry

Department: **Department of Applied Technology**

Degree: **Bachelor of Science in Technology Studies 533-0839C**

Concentration: **Construction Management**

### **TECS Core Requirements** – 32 credit hours

TECS 120 – Power, Energy, and Transportation (3)

TECS 130 – STEM in Technology Systems (3)

TECS 200 – Engineering Graphics (3)

TECS 312 – Graphic Communication Techniques (3)

TECS 318 – Introduction to Computer Aided Drafting (3)

TECS 480 – Industrial Management (3)

TECS 490 – Occupational Safety, Health, and Liability (2)

TECS 495 – Training & Instructional Systems (3) *Add OR TECS 460 Teaching Technology Education (495 OR 460)*

TECS 499 – Internship (9) *Add OR TECS 406 Internship (3) OR TECS 606 Internship (3) (406/606 can be taken multiple times to earn the 9 credits of internship hours.)*

### **TECS Construction Management Concentration (Content Area)** – 24 credit hours

**TECS 180 – Materials, Processes, and Production (3)** GCCC-Introductory Craft Skills CNTR-110 (3)

TECS 380 – Construction Material & Testing (3)

TECS 382 – Construction Estimating & Scheduling (3)

TECS 385 – Construction Planning and Design (3)

TECS 415 – Construction Graphics (3)

TECS 475 – Mechanical and Electrical Systems (3)

TECS 484 – Site Preparation & Foundation (3)

**TECS 485 – Building Construction (3)** GCCC-Construction Basics CNTR-120 (4)

**TECS Elective** – 9 credit hours GCCC-Carpentry I CNTR-130 (4), GCCC-Carpentry II CNTR-140 (3), GCCC-Safety and Orientation CNTR-100 (1)

**FREE Elective** – 5 credit hours GCCC-Windows, Doors, and Stairs CNTR-150 (3), GCCC- Concrete CNTR-160 (3)  
(TECS and Free elective equal 14 cr)

### **TECS Management Requirements** – 9 credit hours

GBUS 204 – Business Law (3)

MGT 301 – Management Principles (3)

MGT 411 – Applied Management Skills (3)

### **TECS General Education Requirement for Association of Technology, Management, and Applied Engineering (ATMAE) Accreditation** – 16 credit hours (Credits should be taken as part of the General Education course work.)

MATH 101 – Liberal Arts Mathematics (3) *or* MATH 110 – College Algebra (3)

MATH 250 – Elements of Statistics (3) *or* MATH 234 Analytic Geometry & Calculus I (3)

GSCI 100 – Introduction to Geology (3)

PHYS 102 – Physical Science (3)

PHYS 103 – Physical Science Laboratory (1) *or* GSCI 102 – Introduction to Geology Lab (1)

TECS 391 – Technology in Society (3)

**General Education Requirements:** KBOR 34 hours General Education + TECS additional MATH & Physical Science 6 hours.

	TECS Core	32
<b>Total Hours – 120 Hours</b>	Construction Mgt Content	24
	TECS Elective	9
	FREE Elective	5
	TECS Management	9
	Additional MATH	3
	Additional Physical Science	3
	General Education + Seminar	35
		120