

# FHSU Articulation Lay Out

Partner School: Fort Hays Tech NorthWest

Degree: AAS in Precision Agriculture Technology to  
FHSU BS in Agricultural Business (Online & On-Campus)

Program: 26 | 26  
Courses: 04/26/2026

## Transfer School Degree

FHSU anticipates accepting these courses as transfer credit, and applying them toward the degree program as listed. However, this document is intended as a guide and is not a binding agreement of transfer, as articulation, degree, and program requirements can change over time.

To ensure a seamless transition, please work closely with your academic advisor and inform them you plan to attend FHSU. Variations to the assumptions in this document, including substitutions and additional transfer courses, may alter these numbers! Students need to be especially careful when exceeding 60 hours at the transfer school.

| Transfer Course # & Title / Instructions                 | CH | D | Transfers as FHSU Course # & Title: | Advising Notes |
|----------------------------------------------------------|----|---|-------------------------------------|----------------|
| <b>First Sem</b>                                         | 0  |   |                                     |                |
| ENG101 - ENGLISH COMPOSITION I ☺                         | 3  | L | ENG 101 - English Composition I ☺   | No Note        |
| TEC100 - STUDENT SUCCESS SEMINAR                         | 1  | L | UNIV 101 - Freshman Seminar         | No Note        |
| AGRI100 - INFORMATION TECHNOLOGY IN AGRICULTURE          | 3  | L | AGRI 199 - Agriculture Elective     | No Note        |
| AGRI105 - APPLIED GEOSPATIAL AND NAVIGATION TECHNOLOGIES | 3  | L | AGRI 199 - Agriculture Elective     | No Note        |
| AGRI110 - GEOGRAPHIC INFORMATION SYSTEMS                 | 3  | L | AGRI 199 - Agriculture Elective     | No Note        |
| AGRI115 - PRECISION CROPPING SYSTEMS                     | 3  | L | AGRI 199 - Agriculture Elective     | No Note        |
| <b>Second Sem</b>                                        | 0  |   |                                     |                |

| Transfer Course # & Title / Instructions               | CH | D | Transfers as FHSU Course # & Title:             | Advising Notes                    |
|--------------------------------------------------------|----|---|-------------------------------------------------|-----------------------------------|
| AGRI150 - ADVANCED GEOGRAPHIC INFORMATION SYSTEMS      | 3  | L | AGRI 199 - Agriculture Elective                 | No Note                           |
| AGRI155 - DATA COLLECTION AND MANAGEMENT               | 3  | L | AGRI 199 - Agriculture Elective                 | No Note                           |
| AGRI160 - REMOTE SENSING AND AERIAL DATA PROCESSING    | 3  | L | AGRI 199 - Agriculture Elective                 | No Note                           |
| AGRI170 - PRECISION FARMING SYSTEMS I                  | 3  | L | AGRI 199 - Agriculture Elective                 | No Note                           |
| CHEM120 - UNIVERSITY CHEMISTRY I ☺                     | 3  | L | CHEM 120 - University Chemistry I ☺             |                                   |
| CHEM120L - UNIVERSITY CHEMISTRY I LAB ☺                | 2  | L | CHEM 120L - University Chemistry Laboratory I ☺ |                                   |
| <b>Third Sem</b>                                       | 0  |   |                                                 |                                   |
| FIN205 - PRINCIPLES OF PERSONAL FINANCE ☺              | 3  | L | FIN 205 - Principles of Personal Finance ☺      | No Note                           |
| <i>Choose one math course:</i>                         | 0  |   |                                                 |                                   |
| Or MATH250 - ELEMENTS OF STATISTICS                    | 0  | L | MATH 250 - Elements of Statistics ☺             | No Note                           |
| Or MATH110 - COLLEGE ALGEBRA ☺                         | 3  | L | MATH 110 - College Algebra ☺                    | Math Pathway Course – Recommended |
| AGRI210 - PRECISION FARMING SYSTEMS II                 | 3  | L | AGRI 199 - Agriculture Elective                 | No Note                           |
| AGRI215 - CROP PROTECTION AND FERTILIZING TECHNOLOGIES | 3  | L | AGRI 199 - Agriculture Elective                 | No Note                           |
| AGRI220 - SOIL SENSING AND MAPPING TECHNOLOGIES        | 3  | L | AGRI 199 - Agriculture Elective                 | No Note                           |
| AGRI225 - PRECISION OPERATIONS MANAGEMENT              | 3  | L | AGRI 199 - Agriculture Elective                 | No Note                           |

| Transfer Course # & Title / Instructions                                 | CH | D | Transfers as FHSU Course # & Title: | Advising Notes                               |
|--------------------------------------------------------------------------|----|---|-------------------------------------|----------------------------------------------|
| AGRI230 - APPLIED AGRICULTURAL TECHNICAL CONSULTATION AND IMPLEMENTATION | 2  | L | AGRI 199 - Agriculture Elective     | No Note                                      |
| <b>Fourth Sem</b>                                                        | 0  |   |                                     |                                              |
| TEC200 - WORKPLACE ETHICS                                                | 3  | L | TNSF 100 - Transfer Elective Course | No Note                                      |
| <i>Choose one option</i>                                                 | 0  | L | Left Blank                          |                                              |
| <b>Option 1</b>                                                          | 0  | L | Left Blank                          | No Note                                      |
| AGRI250 - PRECISION FARMING OPERATIONS                                   | 4  | L | AGRI 199 - Agriculture Elective     | No Note                                      |
| AGRI255 - UAS APPLICATIONS IN AGRICULTURE                                | 3  | L | AGRI 199 - Agriculture Elective     | No Note                                      |
| AGRI260 - WATER MANAGEMENT TECHNOLOGY                                    | 3  | L | AGRI 199 - Agriculture Elective     | Possible FHSU CPL – See note for information |
| AGRI265 - INTEGRATED TECHNOLOGIES                                        | 3  | L | AGRI 199 - Agriculture Elective     | Possible FHSU CPL – See note for information |
| <b>Option 2</b>                                                          | 0  | L | Left Blank                          | Math Pathway Course – Recommended            |
| AGRI295 - OCCUPATIONAL WORK EXPERIENCE                                   | 0  | L | AGRI 199 - Agriculture Elective     | Possible FHSU CPL – See note for information |
| Additional Credits (Open Electives to 60 CH):                            | 0  | L | Calculated as Open Electives        | No Text                                      |
| Total Transfer Hours:                                                    | 69 |   | No Text                             | No Text                                      |

## KBOR Systemwide General Education (SGE)

This articulation presumes students will complete the SGE at FHSU. The following table shows any transfer courses that will apply, notes if any required courses are recommended for the student to apply toward the general education, and the areas left to complete are identified with the credit hours listed.

| Course # & Title / Instructions             | CH | D | Systemwide GE Requirement:                        | Advising Notes                                         |
|---------------------------------------------|----|---|---------------------------------------------------|--------------------------------------------------------|
| Approved English Course 2                   | 3  | L | SGE (010): English Discipline Area - Course 2     | No Note                                                |
| Approved Communication Course               | 3  | L | SGE (020): Communication Discipline Area - Course | No Note                                                |
| Approved Social/Behavioral Science Course 1 | C  |   | SGE (050): Social & Behavioral Area - Course 1    | Recommended: ECON 201 - Principles of Microeconomics ☺ |
| Approved Social/Behavioral Science Course 2 | 3  |   | SGE (050): Social & Behavioral Area - Course 2    | Upper Division Credit Options Available                |
| Approved Art/Humanities Course 1            | 3  |   | SGE (060): Art & Humanities Area - Course 1       | Upper Division Credit Options Available                |
| Approved Art/Humanities Course 2            | 3  |   | SGE (060): Art & Humanities Area - Course 2       | Upper Division Credit Options Available                |
| Approved Critical Thinking Course           | 3  |   | SGE (070): IDA - Course 2                         | Upper Division Credit Options Available                |

## Math Pathway Course

| FHSU Course # & Title / Instructions | CH | D | Systemwide GE Requirement:                                                   | Advising Notes |
|--------------------------------------|----|---|------------------------------------------------------------------------------|----------------|
| MATH 110 - College Algebra ☺         | C  | L | Required Kansas Systemwide Math Pathway Course: MATH1010 - COLLEGE ALGEBRA ☺ | No Note        |

# FHSU Degree

## Major Requirements

| FHSU Course # & Title / Instructions                           | CH | D | Transfer Course # & Title                                      | Advising Notes                                              |
|----------------------------------------------------------------|----|---|----------------------------------------------------------------|-------------------------------------------------------------|
| <b>Cognates:</b>                                               |    |   |                                                                |                                                             |
| ACCT 203 - Principles of Accounting I ☺                        | 3  | L | Possible: ACCT203 - PRINCIPLES OF ACCOUNTING I (FINANCIAL) ☺   | No Note                                                     |
| ACCT 204 - Principles of Accounting II ☺                       | 3  | L | Possible: ACCT204 - PRINCIPLES OF ACCOUNTING II (MANAGERIAL) ☺ | Pre-Requisite: Has completed ACCT203                        |
| ECON 201 - Principles of Microeconomics ☺                      | 3  | L | Possible: ECON201 - PRINCIPLES OF MICROECONOMIC ☺              | No Note                                                     |
| INF 101 - Introduction to Computer Information Systems ☺       | 3  | L | Possible: CF101 - COMPUTER FUNDAMENTALS AND APPLICATIONS ☺     | No Note                                                     |
| MATH 110 - College Algebra ☺                                   | T  | L | Transferred: MATH110 - COLLEGE ALGEBRA ☺                       | Pre-Requisite: MATH110_KBOR Math Pathways_2025F             |
| MATH 250 - Elements of Statistics ☺                            | 3  | L | Possible: MATH250 - ELEMENTS OF STATISTICS                     | Pre-Requisite: MATH250_KBOR Math Pathways_2025F             |
| MKT 301 - Marketing Principles ☺                               | 3  | U |                                                                | Pre-Requisite: Sophomore Level Standing - 30 Semester Units |
| <i>Select one course from:</i>                                 |    |   |                                                                |                                                             |
| Or BCOM 301 - Strategic Business Communication                 | 3  | U | No transfer course identified                                  | Pre-Requisite: Junior Level Standing - 60 Semester Units    |
| Or AGRI 332 - Agricultural Communications and Public Relations | C  | U | No transfer course identified                                  | No Note                                                     |
| <b>Agriculture Core:</b>                                       |    |   | Left Blank                                                     | No Note                                                     |
| AGRI 111 - Animal Science                                      | 3  | L | No transfer course identified                                  | No Note                                                     |

|                                                       |   |   |                               |                                                                                         |
|-------------------------------------------------------|---|---|-------------------------------|-----------------------------------------------------------------------------------------|
| AGRI 112 - Agronomic Crop Science                     | 3 | L | No transfer course identified | Co-Requisite: AGRI 112L - Agronomic Crop Science Laboratory                             |
| AGRI 112L - Agronomic Crop Science Laboratory         | 1 | L | No transfer course identified | Co-Requisite: AGRI 112 - Agronomic Crop Science                                         |
| AGRI 113 - Introduction to Agribusiness               | 3 | L | No transfer course identified | No Note                                                                                 |
| AGRI 211 - Marketing Farm Products                    | 3 | L | No transfer course identified | Pre-Requisite: Has completed AGRI113                                                    |
| AGRI 311 - Farm Management                            | 3 | U | No transfer course identified | Pre-Requisite: Has completed or currently enrolled in AGRI220 or ACCT203 and ECON201    |
| AGRI 475 - Seminar                                    | 2 | U | No transfer course identified | Pre-Requisite: Senior Level Standing - 90 Semester Units                                |
| <b>Agribusiness Courses:</b>                          |   |   |                               |                                                                                         |
| AGRI 320 - Fund of Agricultural Commodity Marketing   | 3 | U | No transfer course identified | Pre-Requisite: Has completed AGRI211 and ECON201 or permission for AGRI320              |
| AGRI 321 - Agricultural Law and Policy                | 3 | U | No transfer course identified | Pre-Requisite: Junior Level Standing - 60 Semester Units                                |
| AGRI 340 - Computer Applications for Agriculture      | 3 | U | No transfer course identified | Pre-Requisite: Has completed AGRI113, MATH110, INF101                                   |
| AGRI 410 - Agricultural Finance                       | 3 | U | No transfer course identified | Pre-Requisite: Has completed or currently enrolled in ACCT 204 or AGRI 220 and ECON 201 |
| AGRI 470 - Capstone Course in Agribusiness Management | 3 | U | No transfer course identified | Pre-Requisite: Has completed or currently enrolled in BCOM 301 or AGRI 332 and MKT 301  |
| AGRI 650 - Technology in Agriculture                  | 3 | U | No transfer course identified | Pre-Requisite: Has completed AGRI113, AGRI311                                           |

## University Wide Degree Requirements

### GPA Requirement

FHSU considers the following three GPAs: all coursework GPA, FHSU coursework GPA, and the major coursework GPA. All FHSU degrees require 2.0 GPA. Some programs have higher GPA requirements.

### Upper Division Requirement

All degrees require a minimum of 45 hours of upper division credit. To qualify, the institution granting the credit must grant the majority of its degrees at the baccalaureate level or above and consider the credit to be upper division or junior level and above. Courses anticipated to meet this requirement are denoted with a U in the Division (D) designation.

BS in Agricultural Business: No additional upper division credit hours projected (29)

Only 29 of the 45 Upper Division hours are in the specific requirements. Students must take an additional 16 credit hours. Students can choose up to 15 upper division credit hour options within the general education requirements, and up to 6 hours of upper division credit through the CPL options.

### 120 Credit Hour Requirement

All FHSU degrees require a minimum of 120 credit hours.

Total hours projected: BS in Agricultural Business: 144

credit hours

BS in Agricultural Business: No additional open elective credit hours projected

Courses transferred and applying as elective hours [Includes credit hours exceeding requirements]

| Transfer Course # & Title        | CH | D | FHSU Articulated Course     | Advising Notes |
|----------------------------------|----|---|-----------------------------|----------------|
| TEC100 - STUDENT SUCCESS SEMINAR | 1  | L | UNIV 101 - Freshman Seminar | No Note        |

|                                                                          |   |   |                                     |         |
|--------------------------------------------------------------------------|---|---|-------------------------------------|---------|
| AGRI100 - INFORMATION TECHNOLOGY IN AGRICULTURE                          | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI105 - APPLIED GEOSPATIAL AND NAVIGATION TECHNOLOGIES                 | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI110 - GEOGRAPHIC INFORMATION SYSTEMS                                 | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI115 - PRECISION CROPPING SYSTEMS                                     | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI150 - ADVANCED GEOGRAPHIC INFORMATION SYSTEMS                        | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI155 - DATA COLLECTION AND MANAGEMENT                                 | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI160 - REMOTE SENSING AND AERIAL DATA PROCESSING                      | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI170 - PRECISION FARMING SYSTEMS I                                    | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI210 - PRECISION FARMING SYSTEMS II                                   | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI215 - CROP PROTECTION AND FERTILIZING TECHNOLOGIES                   | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI220 - SOIL SENSING AND MAPPING TECHNOLOGIES                          | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI225 - PRECISION OPERATIONS MANAGEMENT                                | 3 | L | AGRI 199 - Agriculture Elective     | No Note |
| AGRI230 - APPLIED AGRICULTURAL TECHNICAL CONSULTATION AND IMPLEMENTATION | 2 | L | AGRI 199 - Agriculture Elective     | No Note |
| TEC200 - WORKPLACE ETHICS                                                | 3 | L | TNSF 100 - Transfer Elective Course | No Note |
| AGRI250 - PRECISION FARMING OPERATIONS                                   | 4 | L | AGRI 199 - Agriculture Elective     | No Note |

|                                           |   |   |                                 |                                                                  |
|-------------------------------------------|---|---|---------------------------------|------------------------------------------------------------------|
| AGRI255 - UAS APPLICATIONS IN AGRICULTURE | 3 | L | AGRI 199 - Agriculture Elective | No Note                                                          |
| AGRI260 - WATER MANAGEMENT TECHNOLOGY     | 3 | L | AGRI 199 - Agriculture Elective | Course not accepted for transfer credit if CPL credit is granted |
| AGRI265 - INTEGRATED TECHNOLOGIES         | 3 | L | AGRI 199 - Agriculture Elective | Course not accepted for transfer credit if CPL credit is granted |
| AGRI295 - OCCUPATIONAL WORK EXPERIENCE    | C | L | AGRI 199 - Agriculture Elective | Course not accepted for transfer credit if CPL credit is granted |

## Additional Notes

AGRI 260: Water Management students may earn CPL credit for AGRI 612: Irrigation by submitting copies of the chapter assignments, writing assignments, shop/lab work, final exam, and final project with project description. Materials should be submitted to in the first semester of FHSU enrollment following completion of the course at FHT|NW (Dr. McDonald).

AGRI 265: Integrated Technologies students may earn CPL credit for AGRI 650: Technology in Agriculture by submitting copies of the Assignments, Final Project, Shop/Lab Work and Final Exam. Materials should be submitted to in the first semester of FHSU enrollment following completion of the course at FHT|NW (Dr Lee).

AGRI 295: Occupational Work Experience students may earn CPL credit for AGRI 316: Internship by submitting copies of the their OWE contract, their weekly reports, and their final report. Materials should be submitted to in the first semester of FHSU enrollment following completion of the course at FHT|NW (Department Chair).

## Key

C= Course Option: credit hours typically equal to calculated option.

T= Transfer: credit hours counted elsewhere in articulation or course indicated in transfer degree.

O = Course is optional in Degree or GE. Class is an option listed in the transfer degree.

P = Possible Course: Identified course offering at the transfer school but is not in degree plan. Note: substituting or completing additional course hours may not reduce time to degree, discuss with advisors to determine the actual result of proposed variations.

R = Recommended: Course required for the FHSU degree, completion in SGE/transfer degree is recommended as the most efficient route to the degree.

S = Suggested: Course is an option to meet a requirement in the FHSU Degree.

E = Encouraged: Course has relevance to the degree, typically applies as elective credit, but may satisfy a concentration option.

(B) = Grade of B or better required

(C) = Grade of C or better required

(G) = Course included in major GPA calculation

☉ or ➤ = Kansas Systemwide Transfer Course

① 1 1 1 B C ✓