



MEMORANDUM OF UNDERSTANDING

between

Walla Walla Community College

and

*the College of Agricultural, Human, and Natural Resource
Sciences Washington State University*



Walla Walla Community College (WWCC) and Washington State University (WSU) hereby enter into a Memorandum of Understanding (MOU) based on a Customized Articulation Agreement (CAA) for transfer students from WWCC to WSU with an AAS-T in Agri Business degree from WWCC who follow the attached advising recommendations and matriculate into a BS Agricultural and Food Systems degree, Agricultural and Food Business Economics major in the College of Agricultural, Human, and Natural Resource Sciences (CAHNRS) at Washington State University.

This Customized Articulation Agreement is intended to eliminate duplication of coursework and better integrate programs to ensure a more efficient pathway to graduation. The purpose of this set of advising recommendations is to provide students of Walla Walla Community College a more efficient transfer pathway to Washington State University (WSU). Students who complete the AAS-T in Agri Business degree from WWCC with at least a 2.0 cumulative grade point average will be certified as an Agricultural & Food Business Economics major at WSU; and will be granted Junior standing, assuming the total number of credits accepted in transfer equals at least 60 semester credits.

Transfer coursework for students completing the Walla Walla Community College degree covered by this MOU will be applied to the Washington State University Common Requirements (UCORE, the general education program), as applicable under the WSU Transfer Course Equivalency Guidelines, and to the individual degree options within CAHNRS as specified in this agreement. The transfer of credit allowed under this MOU is structured to maximize the use of Walla Walla Community College credit applicable to each specific degree option, up to the total of 73 semester credits of lower-division transfer credit allowed under Washington State University policy. All such credit not applicable under the WSU Transfer Course Equivalency Guidelines applies only to the WSU degree covered by this agreement. If students transfer prior to completing the transfer degree, acceptance of the courses toward a WSU degree will be based on WSU Transfer Equivalency Guidelines.

The agreed upon courses of study are outlined in Attachments A and B of this MOU. Attachment A details the specific *set of requirements to be completed* at Walla Walla Community College and Washington State University in order to earn a BS in Agricultural and Food Systems degree in Agricultural and Food Business Economics (major). Attachment B specifies the required *term-by-term course of study* as offered by WWCC and WSU.

The required course of study may be changed at any time with the mutual written agreement of the participating institutions. At such time, the Attachments to this MOU will be updated. Suggestions about which courses of study need to be reviewed will be called for each year. However, unless otherwise agreed upon by both institutions on an individual student basis, students will be responsible for the course of study at Walla Walla Community College and Washington State University in effect at the time the student enters the AAS-T Agri Business degree from Walla Walla Community College specified in this MOU.

The undersigned certify this Memorandum of Understanding:

Washington State University



Dr. Elizabeth Chilton, Provost and Executive Vice President,
Chancellor-designate WSU Pullman

1/26/2022

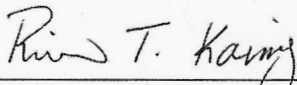
Date



Dr. William B. Davis, Interim Vice Provost for Academic
Engagement and Student Achievement

1/26/2022

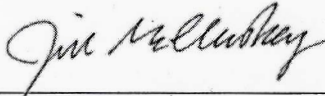
Date



Dr. Richard T. Koenig, Interim Dean
College of Agricultural, Human, and Natural Resource Sciences

2/1/2022

Date

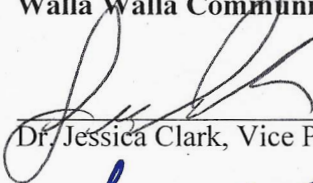


Dr. Jill J. McCluskey, Director
School of Economic Sciences

2/1/2022

Date

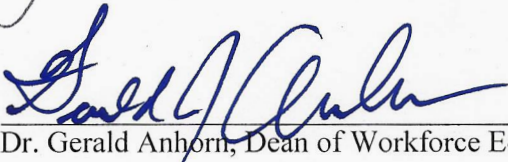
Walla Walla Community College



Dr. Jessica Clark, Vice President of Instruction

2/14/22

Date



Dr. Gerald Anhorn, Dean of Workforce Education & BAS Programs

2/15/22

Date

**Walla Walla Community College, AAS-T in AgriBusiness→WSU CAHNRS,
AFS- Agricultural & Food Business Economics Major**

Updated November 2021

ATTACHMENT A
Articulation Planning Grid
Walla Walla Community College, AAS-T in AgriBusiness→WSU CAHNRS,
AFS- Agricultural & Food Business Economics Major

NOTES:

- ¹ Conversion formula for quarter to semester credits: Quarter credits x .67 = Semester credits
- ² Chemistry 121 and 131 are equivalent to CHEM 101 and 102; or Chemistry 161 + 162 + 163 are equivalent to CHEM 105 and 106 at WSU
- ³ A minimum of 40 semester hours must be upper-division (300-400) credit (Rule 114).
- ⁴ These courses are required for the AFS Core but count as UCORE courses in Section A: ECONS 101, BIOLOGY 107, CHEM 101 or 105, AFS 401
- ⁵ Two of the of the following courses will be completed at WWCC, with the remaining course to be completed at WSU: AGBS 220 (ECONS 335 Business Finance Economics), AGBS 211 (ECONS 350 Intro to Farm and Ranch Management), AGBS 221 (ECONS 351 Intro to Food and Ag Markets)
- ⁶ BIOL& 212 + 213 are equivalent to BIOLOGY 106 at WSU
- ⁷ ACCT& 201 + ACCT& 202 at WWCC are equivalent to ACCTG 230 at WSU
- ⁸ MATH& 146 is required for the Agricultural and Food Business Economics major but is counted in the UCORE Courses in Section A.
- ⁹ Calculus course must have grade of C or better
- ¹⁰ Minimum WSU graduation requirements are 120 total semester hours and a 2.0 overall grade point average (GPA). Each department may have specific GPA requirements.
- ¹¹ The maximum combined lower-division transfer credit allowed [from approved accredited institutions, CLEP (College Level Examination Program), AP Advanced Placement, IB (International Baccalaureate), Cambridge International, military, and any other source] shall be 73 semester credit hours toward a baccalaureate degree irrespective of when those hours were earned.
- ¹² First year experience course will need to be taken at either Walla Walla Community College or Washington State University.

ATTACHMENT B

Term-by-Term Planning Sheet

Walla Walla Community College, AAS-T in AgriBusiness→WSU CAHNRS,
AFS- Agricultural & Food Business Economics

Walla Walla Community College

Course #	Course Title	Quarter Credits ¹	Sem. Credits
Year 1 - Fall Quarter			
AGSC 113	Cultivated Plants = CROP SCI 102	5	3.35
AGBS 201	Microeconomics = ECONS 101	5	3.35
CHEM& 161 ²	General Chemistry I	5	3.35
HIST 105	Roots of World History	5	3.35
Total Quarter Credits		20	13.4
Year 1 - Winter Quarter			
AGBS 221 ³	Intro to Food and Ag Markets = ECONS	5	3.35
CHEM& 162 ²	General Chemistry II	5	3.35
CMST& 220	Public Speaking = COM 102	5	3.35
ECON 202	Macroeconomics = ECONS 102	5	3.35
Total Quarter Credits		20	13.4
Year 1 - Spring Quarter			
AGBS 211 ³	Small Bus Mgmt = ECONS 350	5	3.35
CHEM& 163 ²	General Chemistry III	5	3.35
ENGL& 101	English Comp. I = ENGL 101	5	3.35
MATH& 146	Intro to Stat Math= STAT 212	5	3.35
Total Quarter Credits		20	13.4
Year One Total		60	40.2
Year 2 - Fall Quarter			
ACCT& 201 ⁴	Accounting I	5	3.35
ANSC 110	Livestock Prod = ANIM_SCI 101	5	3.35
AGSC 201	Basic Soil Science = SOIL SCI 201	5	3.35
BIOL& 211	Majors Cellular = BIOLOGY 107	5	3.35
Total Quarter Credits		20	13.4
Year 2 - Winter Quarter			
ACCT& 202 ⁴	Accounting II	5	3.35
BIOL& 213 ⁵	Majors Plant	5	3.35
Math& 141	Precalculus I = MATH 106	5	3.35
Total Quarter Credits		15	10.05
Year 2 - Spring Quarter			
ACCT& 203	Accounting III – Elective	5	3.35
BIOL& 212 ⁵	Majors Animal	5	3.35
Math& 148	Business Calculus = MATH 202	5	3.35
Total Quarter Credits		15	10.05
Year Two Total		50	33.5
Total WWCC Credits		110	73.65
Total Transfer Credits to WSU			70.3¹¹

Washington State University

Year 3 - Fall Semester		
Course #	Course Title	Sem. credits
ECONS 301	Intermediate Microeconomic Theory with Calculus	4
Elective	(Suggest ECONS 305)	3
AFS 201	System Skills Development for Agricultural & Food Systems	3
[HUM] or [ARTS]	Upper Division	3
Total Credits		13

Year 3 - Spring Semester		
Course #	Course Title	Sem. Credits
ECONS 302	Intermediate Macroeconomic Analysis	3
ECONS 311	Introductory Econometrics [M]	3
ECONS 335 ³	Business Finance Economics	3
[DIVR]	Upper Division	3
Total Credits		12

Year 4 - Fall Semester		
Course #	Course Title	Sem. Credits
CROP SCI 360	World AG Systems	3
ECONS 452	Advanced Business Management Economics	3
Elective	Upper Division	3
Elective	Upper division	3
Total Credits		12

Year 4 - Spring Semester		
Course #	Course Title	Sem. Credits
AFS 401	Advanced System Analysis [CAPS]	3
ECONS 450	Advanced Farm & Ranch Management [M]	3
ECONS 451	Advanced Food Economics & Marketing	3
[ARTS] or [HUM]		3
Total Credits		12
TOTAL WSU CREDITS		49

ATTACHMENT B
Term-by-Term Planning Sheet
Walla Walla Community College, AAS-T in AgriBusiness→WSU CAHNRS,
AFS- Agricultural & Food Business Economics

NOTES:

- ¹Conversion formula for quarter to semester credits: Quarter credits x .67 = Semester credits
- ²Chemistry 121 and 131 are equivalent to CHEM 101 and 102; or Chemistry 161 + 162 + 163 are equivalent to CHEM 105 and 106 at WSU
- ³Two of the following courses will be completed at WWCC, with the remaining course to be completed at WSU: AGBS 220 (ECONS 335 Business Finance Economics), AGRI 211 (ECONS 350 Intro to Farm and Ranch Management), AGRI 221 (ECONS 351 Intro to Food and Ag Markets)
- ⁴ACCT& 201 + ACCT& 202 at WWCC are equivalent to ACCTG 230 at WSU
- ⁵BIOL& 212 + 213 are equivalent to BIOLOGY 106 at WSU
- ⁶The maximum transfer credit of 73 semester hours is allowed from community colleges (Rule 114). No more than 30 credits Advanced Placement, CLEP, or other credit by exam may apply toward a BS degree (Rule 123)