

2019-2020 Blue Ridge Community College (AAS) to University of Mount Olive (BS) Crosswalk

Horticulture Technology, AAS (A15240)

Bachelor of Science: Agricultural Production Systems (08-16)

	<u>Blue Ridge CC</u>	<u>Course Name</u>	<u>UMO Equivalencies</u>	<u>Degree Destination</u>	<u>Credit</u>
Fall Semester One (16sh)	ACA 115 (1sh)	Success & Study	E (1sh)		
	HOR 112 (3sh)	Landscape Design	E (3sh)	Elective	3
	HOR 124 (3sh)	Nursery Operations	E (3sh)	Elective	3
	HOR 160 (3sh)	Plant Materials I	E/BP (3sh)	GER Bio/Physical Science	3
	HOR 162 (3sh)	Applied Plant Science	E (3sh)	Elective	3
	HOR 168 (3sh)	Plant Propagation	E (3sh)	Elective	3
Spring Semester One (15sh)	ENG 111 (3sh)	Writing and Inquiry	ENG 111/W (3sh)	GER Written Communication	3
	HOR 161 (3sh)	Plant Materials II	E (3sh)	Elective	3
	HOR 166 (3sh)	Soils & Fertilizers	E (3sh)	Elective	3
	HOR 235 (3sh)	Greenhouse Production	AGE 240/E (3sh)	*Major Requirement	3
	(3sh)	<i>Soc/Behavioral Science (HIS 111, 112, 131, 132)</i>		GER History	3
Summer Semester One (9sh)	HOR 152 (1sh)	Horticultural Practices	AGE 240L/E (1sh)	*Major Requirement	1
	HOR 164 (3sh)	Horticulture Pest Mgt.	E (3sh)	Elective	3
	HOR 265 (2sh)	Advanced Plant Materials	E (2sh)		
	MAT 143 (3sh)	Quantitative Literacy	MAT121/E/Q (3sh)	GER Quantitative Reasoning	3
Fall Semester Two (15sh)	AGR 121 (3sh)	Biological Pest Management	E (3sh)	Elective	3
	ENG 114 (3sh)	Prof Research & Report	ENG112/E/W (3sh)	GER Written Communication	3
	(3sh)	<i>Major Elective (CIS 110 recommended)</i>		GER Tech/Info Literacy	3
	(3sh)	<i>Major Elective (TUR 110 or 260 recommended)</i>		GER Bio/Physical Science	4
Spring Semester Two (13sh)	(3sh)	<i>Major Elective</i>		Elective	3
	WBL 111 (1sh)	Work Based Learning	E (1sh)	Elective	1
	(3sh)	<i>Humanities/Fine Arts</i>		GER Global Understanding	3
	(3sh)	<i>Major Elective</i>		Elective	3
	(3sh)	<i>Major Elective</i>		Elective	3
Total Blue Ridge CC Hours	68			Hours Transferring to UMO	63
				Minimum Hours for Degree	126

Elective List

Hum/Fine Arts Electives	ART 111 (3sh)	Art Appreciation	ART 111/E/F/G (3sh)	
	ART 114 (3sh)	Art History Survey I	ART 252/E/F/G (3sh)	
	ART 115 (3sh)	Art History Survey II	ART 255/E/F/G (3sh)	
	DRA 111 (3sh)	Theatre Appreciation	E/G/F (3sh)	
	ENG 231 (3sh)	American Literature I	E/G/L (3sh)	
	ENG 232 (3sh)	American Literature II	E/G/L (3sh)	
	ENG 241 (3sh)	British Literature I	E/G/L (3sh)	
	ENG 242 (3sh)	British Literature II	E/G/L (3sh)	
	ENG 262 (3sh)	World Literature II	E/G/L (3sh)	
	MUS 110 (3sh)	Music Appreciation	MUS 250/E/F/G (3sh)	
	PHI 240 (3sh)	Introduction to Ethics	E/G (3sh)	
	REL 110 (3sh)	World Religions	REL 240/E/C/G/R (3sh)	
	REL 211 (3sh)	Introduction to Old Testament	REL 111/E/C/G/R (3sh)	
	REL 212 (3sh)	Introduction to New Testament	REL 112/E/C/G/R (3sh)	
Soc/Behav Sci Electives <i>History Recommended</i>	ANT 210 (3sh)	General Anthropology	E/C/SB (3sh)	
	ECO 251 (3sh)	Principles of Microeconomics	ECO 201/E/C/SB (3sh)	
	ECO 252 (3sh)	Principles of Macroeconomics	ECO 202/E/C/SB (3sh)	
	GEO 111 (3sh)	World Regional Geography	GEO 221/E/G/SB (3sh)	
	HIS 111 (3sh)	World Civilizations I	HIS 111/E/H/G (3sh)	
	HIS 112 (3sh)	World Civilizations II	HIS 112/E/H/G (3sh)	
HIS 131 (3sh)	American History I	HIS 221/E/H/G (3sh)		

HIS 132 (3sh) American History II
 POL 120 (3sh) American Government
 PSY 150 (3sh) General Psychology
 PSY 237 (3sh) Social Psychology
 SOC 210 (3sh) Introduction to Sociology
 SOC 213 (3sh) Sociology of the Family
 SOC 220 (3sh) Social Problems

HIS 222/E/H/G (3sh)
 PLS 110/E/C (3sh)
 PSY 100/E/SB (3sh)
 PSY 250/E/C/SB (3sh)
 SOC 210/E/G/RS/SB (3sh)
 SOC 230/E/C/SB (3sh)
 SOC 240/E/C/RS/SB (3sh)

W = Written Communication **F** = Fine Arts
TI = Technology/Info Literacy **L** = Literature
G = Global Understanding **C** = Citizenship
SB = Social/Behavioral Sci **BP** = Biological/Phys Sci
H = History **RL** = Related Studies
O = Oral Communication **R** = Religion
GER = General Education **Q** = Quantitative Reasoning

Updated
11/5/2019

Notes: (1) A maximum of 64sh can be transferred from a 2yr school. (2) Transferred courses must earn minimum grade of "C".

University of Mount Olive Coursework-Traditional
Sample Schedule to complete final two years of Agriculture Production Systems degree

Semester One (12sh)	AGB/AGE 115 (2sh) Issues in Agriculture	*Major Requirement	2
	AGE 116 (3sh) Animal Science	*Major Requirement	3
	AGE/BIO 116L (1sh) Intro to Animal Science Lab	*Major Requirement	1
	AGE 150 (3sh) Wood & Metal Working	*Major Requirement	3
	REL 111 (3sh) Introduction to Old Testament	GER Requirement	3
Semester Two (16sh)	AGE 211 (4sh) Crop Science & Lab	*Major Requirement	4
	AGE 215 (3sh) Field Experiences in Agriculture	*Major Requirement	3
	ENG 241 (3sh) Public Speaking	GER Requirement	3
	PSY 100 (3sh) Introduction to Psychology	GER Requirement	3
	HIS 200 (3sh) Contemporary World History	GER Requirement	3
Semester Three (18sh)	AGE 321 (4sh) Plant Mgt.-Identification/Utilization & Lab	*Major Requirement	4
	AGE/EES 360 (4sh) Soil Science & Lab	*Major Requirement	4
	AGE 381 (1sh) Special Topics	*Major Requirement	1
	AGB 310 (3sh) Farm Business Management	*Major Requirement	3
	HLH 110 (3sh) Focus on Health	GER Requirement	3
	ENG 213 (3sh) Perspectives in World Literature	GER Requirement	3
Semester Four (17sh)	AGE 316 (4sh) Animal Production and Management & Lab	*Major Requirement	4
	AGE 319 (3sh) Agricultural Leadership in Rural Communities	*Major Requirement	3
	AGE 421 (4sh) Integrated Pest Management & Lab	*Major Requirement	4
	AGE 425 (3sh) Internships in Agriculture Programs	*Major Requirement	3
	ART 110 (3sh) Art Appreciation	GER Requirement	3
Notes: (1) This is a sample schedule only--course and sequence may vary. (2) GER requirements not limited to courses listed in sample schedule.			
Total UMO Hours			63
Total Transferred Hours			63
Total Hours Completed			126