

## Semester Checksheet

VITICULTURE & ENOLOGY CONCENTRATION - VTEZ  
HORTICULTURE MAJOR - HORT

Course #	Course Title	Credits	Semester	AUCC Category	Course #	Course Title	Credits	Semester	AUCC Category
<b>FRESHMEN YEAR</b>					<b>JUNIOR YEAR</b>				
AGRI 192	Orientation – Agricultural Systems or	1	F S	—	AGRI 140	Technology in Agriculture or	3	F	—
AGRI 292	Transfer Seminar	(1)	F S	—	CS 110	Personal Computing	(4)	F S SS	—
AREC 202	Agricultural & Resource Econ.	3	F S	— 3-C	BSPM 302	Applied and General Entomology	2	F	—
BZ 120	Principles of Plant Biology	4	F S	— 3-A	BSPM 303B	Horticulture Entomology Lab	1	F	—
CHEM 107, 108	Fund. of Chemistry & Lab or	5	F S SS	— 3-A	BSPM 361	Elements of Plant Pathology	3	S	—
CHEM 111, 112	General Chemistry I & Lab and	(5)	F S SS	— 3-A	BZ 440	Plant Physiology	3	S	—
CHEM 113, 114	General Chemistry II, & Lab	(4)	F S SS	—	FTEC 400	Food Safety	3	F	—
CO 150	College Composition	3	F S SS	— 1-A	HORT 277	Enology I**	1	F	—
HORT 100	Horticultural Science	4	F S	— 3-A	HORT 487	Internship I	2		SS —
MATH 117	College Algebra I	1	F S SS	— 1-B	MKT 305	Fundamentals of Marketing	3	F S	—
MATH 118	College Algebra II	1	F S SS	— 1-B	SOCR 330	Principles of Genetics	3	F S SS	—
MATH 124	Logarithmic & Exponential Fund.	1	F S SS	— 1-B	SOCR 350	Soil Fertility Management	3	F	—
Arts and Humanities <sup>1</sup>		3	F S SS	— 3-B	Advanced Writing <sup>4</sup>		3	F S SS	— 2-B
Electives		0-3	F S SS	—			31		
		29							
<b>SOPHOMORE YEAR</b>					<b>SENIOR YEAR</b>				
CHEM 245	Fund. of Organic Chemistry	4	F S SS	—	BSPM 308	Biology & Control of Weeds	4	F	—
HORT 260	Plant Propagation	4	S	—	HORT 310	Greenhouse Management+	4	S	— 4-B
HORT 452	Viticulture - Grape Production*	1	F	—	HORT 450C	Small Fruit Production**	1	F	—
LIFE 205	Survey of Microbial Biology	3	S	—	HORT 450D	Tree Fruit Production**	1	F	—
SOCR 240	Introductory Soil Science	4	F S	—	HORT 454	Hort Crop Production & Management	2	S	— 4-A, 4-C
SPCM 200	Public Speaking	3	F S SS	—	HORT 462	Viticulture – Practices in Grape Production**	3	F	— 4-B
STAT 301	Intro to Statistical Methods	3	F S SS	—	HORT 476	Environmental Plant Stress Physiology***	3	S	—
Arts/Humanities <sup>1</sup>		3	F S SS	— 3-B	HORT 477	Enology II*	3	F	—
Historical Perspectives <sup>2</sup>		3	F S SS	— 3-D	HORT 487	Internship II	2	S SS	—
Global & Cultural Awareness <sup>3</sup>		3	F S SS	— 3-E	SOCR 370/ CIVE 370	Irrigation Principles	2	F S	—
		31			Electives		4	F S SS	—
							29		

\*Alternate years – Offered in the fall of even-numbered years

\*\*Alternate years – Offered in the fall of odd-numbered years

\*\*\*Alternate years – Offered in the spring of odd-numbered years

**Note: Refer to General Catalog for official guidelines and requirements.**  
**Checksheet specifies 49 upper level credits (42 required for graduation). Minimum of 27 Horticulture credits required**

**TOTAL CREDITS**

120

<sup>1</sup>Select from list of courses in Category 3-B in the AUCC.<sup>2</sup>Select from list of courses in Category 3-D in the AUCC.<sup>3</sup>Select from list of courses in Category 3-E in the AUCC.<sup>4</sup>Select from list of courses in Category 2-B in the AUCC.

+ Course also taught on-line.