Sustainable Food and Farming, B.S.Agr.



West Virginia University			
Year Three, ^a Semester		Year Three, 2 Semester	
AGRN 120	3	ESWS 155 or ESWS119& EWSW 119Lor PLSC 105 or HN&F 171	3
CHEM 111 & CHEM 111L	4	CHEM 112 & CHEM 112L	4
A&VS 251 & A&VS 251L	4	ESWS202 & ESWS202L	4
ENTO 404& ENTO 404L	4	PLSC 206& PLSC 206L	4
TOTAL	15	TOTAL	15
Year Four, [¶] Semester		Year Four, 2 ^d Semester	
PPTH 401& PPTH 401L	4	ENTO 450 or PLSC 453 or AGRN 454	3
Option Courser Restrictive Elective3)	3	AGRN 480	3
Option Courser Restrictive Elective4)	3	AGRN 491 or AGRN 495 or AGRN 496	3
AGRN 451& AGRN 451L	3	ESWS 410	3
ENTO 450 or PLSC 453 or AGRN 454	3	OptionCourseor Restrictive Elective5)	3
TOTAL	16	TOTAL	15

For this agreement, the following will be accepted as Restrictive Electives (RB) ourse Options

- BUS 232 = ARE 422
- MGT 250 = BTEC 101 = ARE 204

For this agreement, the following will be accepted for the program's Biology requirements:

- BIO 101 = BIOL 115 & BIOL 15L
- BIO 220 = WMAN 2TC

AGRN 451 Principles of Weed Science and ENTO 450 Insect Ecology are offered Fall semester of odd years.

Students transferring to West Virginia University with an Associate of Arts or Associate of Science degree will have satisfied the General Education fundation requirements at WVU.

Students who have questions regarding thr 115 & BIIralenites 4.1 ((en)4.7 (E38 (s)-3.8 (t)2 (i5w 29.989 0.989 (o)-0.6 (f