Units



Code

REQUIRED COURSES

AGRICULTURE, SPECIALIZATION IN PLANT PROTECTION SCIENCE (MS)

Title

ESCI 5501 Research Planning 3 FSN 5505 Orientation to Graduate Studies 11 or AG 5581 Graduate Seminar PLSC 5599 Thesis 6 STAT 5110 Introductory Statistics for Graduate Students 3 STAT 5120 Intermediate Statistics for Graduate Students 3 Approved Electives Select from the following: 14 PLSC 4406 Advanced Weed Management PLSC 4427 Disease and Pest Control Systems for Ornamental Plants PLSC 4431 Integrated Pest Management for Insects PLSC 4441 Biological Control for Pest Management PLSC 4470 Special Advanced Topics PLSC 5500 Individual Study in Plant Sciences PLSC 5570 Special Advanced Topics	Total Units		30
FSN 5505 Orientation to Graduate Studies 1 or AG 5581 Graduate Seminar PLSC 5599 Thesis 6 STAT 5110 Introductory Statistics for Graduate Students 3 STAT 5120 Intermediate Statistics for Graduate Students 3 Approved Electives Select from the following: 14 PLSC 4406 Advanced Weed Management PLSC 4427 Disease and Pest Control Systems for Ornamental Plants PLSC 4431 Integrated Pest Management for Insects PLSC 4441 Biological Control for Pest Management PLSC 4470 Special Advanced Topics	PLSC 5570	Special Advanced Topics	
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FSN 5505 Orientation to Graduate Studies 1 or AG 5581 Graduate Seminar PLSC 5599 Thesis 6 STAT 5110 Introductory Statistics for Graduate Students 3 STAT 5120 Intermediate Statistics for Graduate Students 3 Approved Electives Select from the following: 14 PLSC 4406 Advanced Weed Management PLSC 4427 Disease and Pest Control Systems for Ornamental Plants PLSC 4431 Integrated Pest Management for Insects	PLSC 4470	Special Advanced Topics	
FSN 5505 Orientation to Graduate Studies 1 or AG 5581 Graduate Seminar PLSC 5599 Thesis 6 STAT 5110 Introductory Statistics for Graduate Students 3 STAT 5120 Intermediate Statistics for Graduate Students 3 Approved Electives Select from the following: 14 PLSC 4406 Advanced Weed Management PLSC 4427 Disease and Pest Control Systems for Ornamental Plants	PLSC 4441	Biological Control for Pest Management	
FSN 5505 Orientation to Graduate Studies 1 or AG 5581 Graduate Seminar PLSC 5599 Thesis 6 STAT 5110 Introductory Statistics for Graduate Students 3 STAT 5120 Intermediate Statistics for Graduate Students 3 Approved Electives Select from the following: 14 PLSC 4406 Advanced Weed Management	PLSC 4431	Integrated Pest Management for Insects	
FSN 5505 Orientation to Graduate Studies 1 or AG 5581 Graduate Seminar PLSC 5599 Thesis 6 STAT 5110 Introductory Statistics for Graduate Students 3 STAT 5120 Intermediate Statistics for Graduate Students 3 Approved Electives Select from the following: 14	PLSC 4427	Disease and Pest Control Systems for Ornamental Plants	
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FSN 5505 Orientation to Graduate Studies 1 or AG 5581 Graduate Seminar PLSC 5599 Thesis 6 STAT 5110 Introductory Statistics for Graduate Students 3	Approved Electives		
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FSN 5505 Orientation to Graduate Studies 1 or AG 5581 Graduate Seminar	STAT 5110	Introductory Statistics for Graduate Students	3
FSN 5505 Orientation to Graduate Studies 1	PLSC 5599	Thesis	6
S Control of the Cont	or AG 5581	Graduate Seminar	
ESCI 5501 Research Planning 3	FSN 5505	Orientation to Graduate Studies	1
	ESCI 5501	Research Planning	3