

Student	Checksheet, Forest Science, Urban Forestry Option Effective Summer 2008 127 Credits Required The Pennsylvania State University College of Agricultural Sciences School of Forest Resources	Adviser
Student Number		Gen. Ed. Year Program Year
E-mail Address		Date

Requirements for the Major			
Sem.	Course	Credits	Grade
Prescribed Courses for the Major (30 cr.)			
	BIOL 110	4	
	CHEM 110	3	
	CHEM 111	1	
	ECON 002/102	3	
	ENGL 202C	3	
	FOR 200W	3	
	FOR 203*	3	
	FOR 308*	3	
	SOILS 101	3	
	STAT 240	3	
	W P 203*	1	
Additional Courses for the Major (10 cr.)			
	MATH 110 or 140	4	
	AEE 440, ENGL 215, 416, 418, or 419	3	
	CAS 211, 213, 250, or 352	3	
Electives (1-4 cr.)			
A minimum cumulative GPA of 2.00 is required for graduation. *Courses requiring at least a C grade.			

Sem	Course	Credits	Grade
Prescribed Courses for the Option (33 cr.)			
	BIOL 240W	4	
	ENT 313	2	
	FOR 204	2	
	FOR 350	3	
	FOR 366*	4	
	FOR 401*	3	
	FOR 421	3	
	FOR 480	3	
	HORT 138	3	
	HORT 408	4	
	P PATH 318	2	
Additional Courses for the Option (3 cr.)			
	FOR 495* or 496*	3	
Supporting Courses for the Option (Need 24 cr.)			
In consultation with adviser, select:			
3-6 cr. from ENT 319, FOR 410, 416, 466W, 470, or W F S 209			
2-3 cr. from E R M 430, FOR 409, FOR 430			
3 cr. from A S M 217 or FOR 475			
3-6 cr. from GEOG 102, LARCH 003, 060, or 127			
3-6 cr. from MGMT 100 or 341, and RSOC 305W or 460			
3-6 cr. from B A 250, B LAW 243, or E R M 411			

General Education (Effective Summer 2005)			
Sem.	Course	Credits	Grade
Communication (9 cr. GWS)			
	ENGL 015	3	
	CAS 100A, B or C	3	
and ENGL 202C			
Quantification (6 cr.) MATH GQ and STAT GQ			
Natural Sciences (9 cr.) BIOL GN and CHEM GN			
Arts (6 cr. GA)			
		3	
		3	
Humanities (6 cr. GH)			
		3	
		3	
Social and Behavioral Sciences (3 cr. GS)			
		3	
and ECON 002/102 GS			
United States Cultures (3 cr. US)**			
		3	
International Cultures (3 cr. IL)**			
		3	
**May count twice with GA, GH, GS course or elective			
First-Year Seminar (1-3 cr.)			
		1-3	
Health and Physical Education (3 cr. GHA)			