

Name _____ ID# _____

Email _____ Phone: _____

EEVL Degree Requirement Worksheet

This worksheet is to be used for course planning. It is not a formal degree check. A degree check will be done when you turn in your application for graduation.

Fundamental Coursework

	Prerequisite	EE units
EE 536a	EE 479	
EE 577a	EE 477	
EE 536b or	EE 479	
EE 577b	EE 477	
EE 552	EE 477	

Required Courses

Two courses from one area and one course from a secondary area

Area 1	Semester	Prerequisite	EE units
<input type="checkbox"/> CSCI 455x			
<input type="checkbox"/> EE 560		EE 454 & EE 457	
<input type="checkbox"/> EE 577b*		EE 577a	
<input type="checkbox"/> EE 658			
<input type="checkbox"/> EE 680		EE 581	
<input type="checkbox"/> EE 681		EE 557 & EE 680	

Area 2	<input type="checkbox"/> EE 448L		
	<input type="checkbox"/> EE 504		
	<input type="checkbox"/> EE 536b*	EE 536a	
	<input type="checkbox"/> EE 537		
	<input type="checkbox"/> EE 581	Corequisite - EE 457 & EE 477	

Area 3	<input type="checkbox"/> CSCI 455x		
	<input type="checkbox"/> CSCI 570		
	<input type="checkbox"/> EE 557	EE 457	
	<input type="checkbox"/> EE 560	EE 454 & EE 457	
	<input type="checkbox"/> EE 577b*	EE 577a	
	<input type="checkbox"/> EE 659	EE 557	
	<input type="checkbox"/> EE 677	EE 557	

* If you take 536b AND 577b then 536b may be used for Area 2 OR 577b may be used for Area 1 or 3

With faculty approval, EE 599s and/or 3 units of EE 590 may be used to meet area requirements

Course	Semester	CS Units	EE units	Approved By

Suggested Elective Courses

	Semester	CS Units	EE units
EE 457			
EE 477			
EE 479			
EE 501			
EE 502			
EE 504L			
EE 506			
EE 540			
EE 554			
EE 560			
EE 590			
EE 601			
EE 677			

All other electives must be approved by VLSI faculty

Course	Semester	CS Units	EE units	Approved By

Additional info (to be completed by advisor):

- No more than three 400-level courses (9-12 units) counted towards degree
- At least 18 units at the 500 level or above
- At least 18 units in EE
- Continuous Enrollment
- No more than 6 units of Directed Research (EE 590)
- Overall graduate GPA at least 3.0
- EEVL coursework GPA at least 3.0
- Expected graduation date _____

Notes:

Updated 08/18/09