

Name _____ ID# _____

Email _____ Phone: _____

EEMC 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

Four of the courses below must be completed

	Semester	Prerequisite	EE Units
1) CSCI 576			
2) EE 483 or EE 469			
3) EE 519 or EE 522		EE 483	
4) EE 569			

Approved Coursework Options

No more than three courses outside of EE may be counted towards the degree

	Semester	CS Units	EE Units
EE 450			
EE 455x			
EE 519			
EE 522			
EE 532			
EE 555			
EE 586L			
EE 596			
EE 669			

CSCI 480			
CSCI 485			
CSCI 520			
CSCI 551			
CSCI 558L			
CSCI 571			
CSCI 574			
CSCI 580			
CSCI 582			
CSCI 585			

BME 527			
CTAN 452*			
CTAN 483*			
ISE 571			
ITP 411x			

*No more than 4 units of electives can be taken outside of Viterbi School of Engineering

With faculty approval, one (1) 599 and/or 6 units of EE 590 may be used to meet 27 unit requirement

Course	Semester	Units	Approved By

All other electives must be approved by EEMC faculty

Course	Semester	Units	Approved By

Total units must equal at least 27

Total Combined Units _____

Additional requirements

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

Notes:

Updated 08/18/09