

Name _____ ID# _____

Email _____ Phone: _____

CENG 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.

Entrance Requirements

CSCI 455x	Introduction to Programming System Design
EE 357	Basic Organization of Computer Systems

Fundamental Coursework

	Semester	Prerequisite	EE units	Placement Exam
CSCI 402x		CS 455x		
EE 450 or EE 465				
EE 457x				
EE 477L				

Core Courses

Students must take at least two of the following courses with the option of taking EE 550 OR EE 555

	Semester	Prerequisites	EE units
EE 550 or EE 555		450 & 465	
EE 557		457	
EE 577a		477	

Suggested Elective Courses

Students must take at least 6 units from this list of elective courses (cannot overlap with core courses)

	Semester	CS Units	EE units
CSCI 545			
CSCI 546			
CSCI 547			
CSCI 551			
CSCI 555			
CSCI 558L			
CSCI 561			
CSCI 565			
CSCI 570			
CSCI 584			
CSCI 585			
CSCI 595			
EE 532			
EE 536ab			
EE 549			
EE 550			
EE 552			
EE 554			
EE 555			
EE 557			
EE 558			
EE 560			
EE 577ab			
EE 579			
EE 581			
EE 630			

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EE 650			
EE 652			
EE 653			
EE 567			
EE658			
EE 659			
EE 677			
EE 680			
EE 681			

All other electives must be approved by CN faculty

Course	Semester	CS Units	EE units	Approved By

Additional info (to be completed by advisor):

- No more than three 400-level courses counted towards degree
- At least 15 units in EE (2006-2007 Catalog and before)
- At least 18 units in EE (2007-2008 Catalog and after)
- At least 18 units at the 500 level or above
- Continuous Enrollment
- Prerequisites taken in correct order
- No more than 6 units of Directed Research
- Overall graduate GPA at least 3.0
- MS coursework GPA at least 3.0
- Expected graduation date _____

Notes:
