

## PhD Preliminary Exam

### Student Information

LAST Name:	FIRST NAME:	Student ID Number:
EMAIL:	ADMITTED (quarter/year):	PhD Advisor:

### GUIDELINES FOR COMPLETING PRELIM REQUIREMENTS

#### PhD students

- Must submit the signed form by end of the second week of arriving quarter
- Must obtain an "A-" letter grade or higher in 3 of the 5 courses (with the advisor's recommendation)
- 1 of the passing 3 courses must be a core course
- 2 of the 5 courses listed must be core courses
- 1 course can be selected from outside the EECS department with the written approval of the advisor
- Courses cannot be transferred. Courses need to be completed at UCI (or from UC System with the advisor's approval)
- Must meet requirements within 4 quarters from the start of the PhD program

#### MS/PhD students (PhD students required to earn MS degree along the way towards completion of Ph.D. degree)

- Courses taken during MS degree can count towards prelim requirements
- Additional courses can be recommended by advisor for the prelims requirements if necessary
- Must meet requirements within 4 quarters from the start of the PhD program

#### Proposed EECS Courses (This list can not be changed unless selected courses are not offered by the department)

Course Number	Course Name	Quarter/Year	Grade
1.			
2.			
3.			
4.			
5.			

#### Proposed Non-EECS Course (optional, please explain how it is relevant to the PhD in the space provided on the next page)

Dept/Course Number	Course Name	Quarter/Year	Grade
1.			

Advisor's comment:

\_\_\_\_\_  
Student Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
PhD Faculty Advisor Signature

\_\_\_\_\_  
Date

**Prelim Committee Review**

- APPROVE AS IS
  
- APPROVE WITH  
MODIFICATIONS:

\_\_\_\_\_  
Prelim Committee Chair

\_\_\_\_\_  
Date

\_\_\_\_\_  
Graduate Advisor Signature

\_\_\_\_\_  
Date

**Prelim results**

MS degree conferral date	
Date (quarter/year) required to complete Prelim Exam	
Preliminary Examination results	
Result letter sent	

## List of approved courses

### Electrical Engineering Courses:

- EECS 202A
- EECS 202B
- EECS 202C
- EECS 203A
- EECS 213
- EECS 215
- EECS 217
- EECS 229
- EECS 232\*\*\*
- EECS 240 \*
- EECS 241A\*
- EECS 241B
- EECS 242
- EECS 243
- EECS 244
- EECS 245
- EECS 247
- EECS 248A
- EECS 250\*
- EECS 251A\*
- EECS 251B
- EECS 260A\*
- EECS 261A
- EECS 267A\*
- EECS 267B
- EECS 270A\*\*
- EECS 270B\*\*
- EECS 270C
- EECS 270D\*\*
- EECS 272
- EECS 275A
- EECS 275B
- EECS 277A\*\*
- EECS 277B\*\*
- EECS 277C
- EECS 278
- EECS 279
- EECS 280A\*\*
- EECS 280B
- EECS 282
- EECS 285A\*\*
- EECS 285B
- EECS 285C
- EECS 286
- EECS 287
- EECS 289
- EECS 298

\*Core Courses offered for EE- Systems

\*\* Core Courses offered for EE -Circuits and Device

\*\*\*Can only be counted as a concentration course for EE- Systems

### Computer Engineering

- EECS 211\*
- EECS 213\*
- EECS 215\*
- EECS 217
- EECS 220
- EECS 221
- EECS 222
- EECS 223
- EECS 224
- EECS 225
- EECS 226
- EECS 227
- EECS 229
- EECS 230
- EECS 231
- EECS 232
- EECS 247
- EECS 248A
- EECS 298
- Computer Science 233
- Computer Science 234
- Computer Science 236

\* Core Courses offered each academic year for Computer Engineering