

# ELECTRICAL ENGINEERING

Curriculum Check Sheet

Name:		
UH ID #:		
Date Entered Program:		
Admission:	Regular	<b>x</b>
	Conditional	
<b>Undergraduate Deficiencies:</b>		
Cleared Conditional Status		
Transfer Credits:		
Track:		
Committee Chair:		
Committee Members:		

## COURSE REQUIREMENTS (30 credits)

Major Track (12 credits) - 600 and above	
EE (I)	
EE (I)	
EE (I or II)	
EE (II)	

Outside Major Track (6 credits) *	
EE	
EE	

\* May include 400 and above courses (also Math or Physics) with advisor's approval.

Electives (3 credits) *	

\* Any 400 and above courses with advisor's approval

Thesis (9 credits)	
EE 699	
EE 700	

Thesis Defense	/	/
Submission of Thesis	/	/

GRADUATION DATE:
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# MS PROGRAM

## GRADUATE DIVISION PROGRESS FORMS

FORM I	Advancement to Candidacy	
FORM II	Advancement to Thesis Stage	
FORM III	Final Exam/Thesis Approval	
	Seminar Letter	

## EE TRACKS

### COMPUTERS

- |           |                        |
|-----------|------------------------|
| I. EE 602 | II. EE603 EE608 EE665  |
| EE 660    | EE604 EE628 EE668      |
|           | EE606 EE644 EE693(E,F) |
|           | EE607 EE661            |

### ELECTRO-PHYSICS

- |           |                          |
|-----------|--------------------------|
| I. EE 620 | II. EE623 EE627 EE680    |
| EE 621    | EE625 EE628 EE693(C,I,J) |
| EE 622    | EE626 EE673              |
| EE 624    |                          |
| EE 671    |                          |

### SYSTEMS

- |           |                       |
|-----------|-----------------------|
| I. EE 615 | II. EE616 EE643 EE651 |
| EE 618    | EE631 EE645 EE655     |
| EE 640    | EE633 EE646 EE693D    |
| EE 644    | EE641 EE648           |
| EE 650    | EE642 EE649           |

### NOTES:

Major track 12 credits of 600  
2 courses must be from Category I

Grade for major track course must be at least B. Course should be repeated the next time offered.

At most 6 credits of 400 courses.

Must register for 1 credit of 700 during the semester of graduation.

\*\*\* 1 Seminar Course: Requires literature review, oral and written presentations. Identify and present a one paragraph description of course for Graduate Division.

Cross-listed courses cannot be used for minor track if listed in major track.