



Advising Worksheet
Minor in Computer Engineering

Name: _____ UID: _____

Expected Graduation Semester/Year: _____ Major: _____

E-mail Address: _____

Minor Requirements

Minor Core Courses (12 credits)

Course	Cr	Grade	Semester/Year
ENEE244 Digital Logic Design	3		
ENEE245 Digital Circuits and Systems Laboratory	2		
ENEE350 Computer Organization	3		
ENEE351 Theoretical Foundations of Computer Engineering	4		

Minor Elective Courses (6 credits)

Course	Cr	Grade	Semester/Year

Program Notes

- A grade of "C-" or better for each course in the minor and a minimum 2.0 minor GPA required.
- **Non-Engineering majors:** A maximum of six credits applied to the minor may be in the student's major, supporting courses and college requirements.
- **Engineering majors only:** May double count more than six credits between minor and major, as long as there are nine unique minor credits.
- **Electrical Engr. majors only:** ENEE351 and the two minor electives may not be used towards EE major requirements.

Minor Proposal Approved: _____

Signature of Minor Advisor

Date

Major Approval: _____

Signature of Major Advisor

Date