COMPUTER ENGINEERING 2013-2014

MAJOR REQUIREMENTS:
Lower Division
☐ MATH 20A (Calculus I)
☐ MATH 20B (Calculus II)
☐ MATH 20C (Calculus III)
☐ MATH 20D (Differential Equations)
☐ MATH 20F (Linear Algebra)
☐ PHYS 2A (Mechanics)
☐ PHYS 2B (Electricity and Magnetism)
☐ PHYS 2C (Flu,Wav,Thrmdyn,Optics)
☐ CSE 100 (Adv Data Structures)
☐ CSE 101 (Dsn & Analy of Algorithms)
☐ CSE 110 (Software Engineering)
☐ CSE 120 (Prin Comp Operating Systems)
☐ CSE 140 (Cmpnent&Dsn Tech/Digtl Sys)
☐ CSE 140L (Digital Systems Lab)
☐ CSE 141 (Intro Computer Architecture)
☐ CSE 141L (Proj Computer Architecture)
☐ ECE 101 (Linear Systems Fundamentals)
☐ ECE 108 (Digital Circuits)*
☐ ECE 109 (Eng. Probability & Stats)

Upper Division
☐ MATH 20A (Calculus I)
☐ MATH 20B (Calculus II)
☐ MATH 20C (Calculus III)
☐ MATH 20D (Differential Equations)
☐ MATH 20F (Linear Algebra)
☐ CSE 100 (Adv Data Structures)
☐ CSE 101 (Dsn & Analy of Algorithms)
☐ CSE 110 (Software Engineering)
☐ CSE 120 (Prin Comp Operating Systems)
☐ CSE 140 (Cmpnent&Dsn Tech/Digtl Sys)
☐ CSE 140L (Digital Systems Lab)
☐ CSE 141 (Intro Computer Architecture)
☐ CSE 141L (Proj Computer Architecture)
☐ ECE 101 (Linear Systems Fundamentals)
☐ ECE 108 (Digital Circuits)*
☐ ECE 109 (Eng. Probability & Stats)

Technical Electives (7 Courses total):
☐ One must be:
☐ ECE 111(Adv Digital Design Proj) or
☐ ECE 118 (Computer Interfacing)
Five must be CSE/ECE Electives
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*CSE Technical Elective
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*ECE 108 was offered for the last time in SP14. Students who did not complete ECE 108 must replace the course with a Technical Elective. Students must also let the ECE Undergraduate Advisors know which course they plan to use in order to update their degree audits manually.