

Computer Engineering BSE Plan Requirements

Campus: UMICH
Career: UENG
Program:
Plan: 1860BSE

RG = Requirement Group
RQ = Requirement
LN = Line

RG 7510 COMPUTER ENGINEERING MAJOR REQUIREMENTS Effective FA05/1560 (09/06/2005)

RQ 5123 Computer Engineering Major Requirements Effective FA05/1560 (09/06/2005)

- LN 0010 Program Subjects: EECS 203, 215, 270, 280, 370, 496, TCHNCLCM 496
 - LN 0020 Required: EECS 206 or EECS 216
 - LN 0030 Required: TCHNCLCM 215 or TCHNCLCM 300
 - LN 0040 Select one course: EECS 401 or MATH 425 or STATS 412
 - LN 0050 Core Electives: Select two courses - EECS 216, 281, 306, 312, 373, 451
 - LN 0060 Major Design Experience: EECS 427, 452, 470, 583, (483 can be used if taken prior to Fall 2006)
 - LN 0070 Upper Level Electives: Select ten units
 - LN 0080 EECS Electives: Select three units
 - LN 0090 Flexible Technical Electives: Select seven units
 - LN 0100 Less Than Minimum Grade (make no exceptions here)
 - LN 0110 Excess Courses Not Used to Satisfy Major Requirements (make no exceptions here)
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RG 7516 COMPUTER ENGINEERING RESIDENCY, GPA REQUIREMENTS Effective FA05/1560 (09/06/2005)

RQ 5130 Computer Engineering Residency and GPA requirements Effective FA05/1560 (09/06/2005)

- LN 0010 Minimum 30 units of technical courses at the 300 level or higher
- LN 0020 Major GPA. See your departmental advisor for the correct calculation if NFC and REP
Codes appear on your transcript and your major GPA is less than 2.00.
- LN 0030 General Electives (make no exceptions here)
- LN 0040 Not Used for Graduation Requirement, Withdrawals, Failures, Incompletes, Not for Credit, Less Than Minimum Grades (make no exceptions here)