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College Admission Requirements Policies: CECS

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College Admission Requirements

COLLEGE OF ENGINEERING AND COMPUTER SCIENCE Quarters

Admission Requirements
Undergraduate Programs
(Effective May 11, 2007)

1. Completion of 24 or more quarter credit hours of college level work.
2. 2.25 cumulative GPA at WSU and in all academic work.
3. C or higher grade in:
 ENG 101
 ENG 102
4. And . . .

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- BME** - C or higher in CEG 220, CHM 121/125 or PHY 240/200, and EGR 101 (or MTH 229 & MTH 230)
- CEG** - C or higher in CS 240 and MTH 257
- CS** - C or higher in CS 240 and MTH 257
- EE** - C or higher in CEG 220 or CS 240, CHM 121/125 or PHY 240/200, and EGR 101 (or MTH 229 & MTH 230)
- EP** - C or higher in CEG 220 or CS 240 or EGR 153, CHM 121/125 or PHY 240/200, and EGR 101 or MTH 229 & MTH 230)
- ISE** - C or higher in CEG 220 or CS 240, CHM 121/125 or PHY 240/200, and EGR 101 (or MTH 229 & MTH 230)
- ME** - C or higher in EGR 153 or CEG 220, CHM 121/125 or PHY 240/200, and EGR 101 (or MTH 229 & MTH 230)
- MSci** - C or higher in EGR 153 or CEG 220, CHM 121/125 or PHY 240/200, and EGR 101 (or MTH 229 & MTH 230)

COLLEGE OF ENGINEERING AND COMPUTER SCIENCE Semesters

Admission Requirements
Undergraduate Programs
(Effective Fall Semester 2012)

1. Completion of 24 or more semester hours of college level work
2. 2.25 cumulative GPA at WSU and in all academic work
3. C or higher grade in:
 ENG 1100
4. And

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- BME** - C or higher in CHM 1210/1210L or PHY 2400/2400L and EGR 1010 (or MTH 2300)
- CEG** - C or higher in CS 1180 and MTH 2570
- CS** - C or higher in CS 1180 and MTH 2570
- EE** - C or higher in CEG 2170, CHM 1210/1210L or PHY 2400/2400L, and EGR 1010 (or MTH 2300)
- EP** - C or higher in CEG 2170, CHM 1210/1210L or PHY 2400/2400L, and EGR 1010 (or MTH 2300)
- ISE** - C or higher in CHM 1210/1210L or PHY 2400/2400L and EGR 1010 (or MTH 2300)
- ME** - C or higher in ME 1020, CHM 1210/1210L or PHY 2400/2400L, and EGR 1010 (or MTH 2300)
- MSE** - C or higher in ME 1020, CHM 1210/1210L or PHY 2400/2400L, and EGR 1010 (or MTH 2300)