

Electrical Engineering

Key Program Changes:

- EE203 (Circuit Analysis II) was last offered Fall 2012 and is no longer part of latest major requirement
- EE 202 (Circuit Analysis I) course has been changed to reflect additional material formally included in EE203
- Remaining content from EE 203 incorporated into EE205 (formally EE 303, Signals)
- Number changes to EE 205(formally EE 303) and EE 278 (formally EE 378, Digital Principles)
- Movement of EE 205 and EE 278 from junior level requirement to sophomore level requirement

Impact to Two-Year College

- Schools that had articulations to UB's EE 202 have been expired.
- Transfer course will still meet certain requirements for non-EE majors (ME, AE, IE, etc.)
- Students who plan to attend UB for Electrical Engineering or Computer Engineering will be required to successfully complete a self-study offered by the EE department in order to meet the EE 202 requirement.
- Students planning on coming to UB should expect to take EE 278 and EE 205 in their junior year

