ECE 211  **Analog Circuits & Systems**  credit: 2 hours.
Concepts from circuit and system analysis: linear systems; review of elementary circuit analysis; op amps; transient analysis; differential equation models of linear circuits and systems; Laplace transform. Credit is not given for both ECE 211 and ECE 210. Prerequisite: ECE 110 and PHYS 212; credit or concurrent registration in MATH 285 or MATH 286.

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<th>CRN</th>
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<th>Location</th>
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<td>30414</td>
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<td>10:00 AM - 11:20 AM</td>
<td>MTWRF</td>
<td>1015 - Electrical &amp; Computer Eng Bldg</td>
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Credit Hours: 2 hours
Not intended for Graduate - Urbana-Champaign.