ENGINEERING COURSES FOR VISITATION, SPRING 2018

Discipline Abbreviations:
BME = Biomedical Engineering
CHBE = Chemical & Biomolecular Engineering
CE = Civil Engineering
CS = Computer Science
EECE = Electrical and Computer Engineering
ENGM = Engineering Management
ES = Engineering Science (includes several freshman courses)
ME = Mechanical Engineering

Building Location Abbreviations:
SC = Stevenson Center Building 5, Science and Engineering
FGH = Featheringill Hall
JH = Jacobs Hall (connected to FGH)
OH = Olin Hall
ESB = Engineering and Science Building

<table>
<thead>
<tr>
<th>Course #</th>
<th>Course Title</th>
<th>Professor</th>
<th>Day(s)</th>
<th>Time(s)</th>
<th>Room</th>
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<tbody>
<tr>
<td>BME 2200</td>
<td>Biomedical Materials: Structure, Property and</td>
<td>Craig Duvall</td>
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<td>9:35-10:50</td>
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<td>Applications</td>
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<td>BME 3101</td>
<td>Systems Physiology</td>
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<td>02- Adam Anderson</td>
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<td>Paul Laibinis</td>
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<td>Rizia Bardhan</td>
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<td>Modeling and Simulation in Chemical Engineering</td>
<td>Bridget Rogers &amp; Paul Laibinis</td>
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<td>CE 3100W</td>
<td>Civil and Environmental Engineering Information Systems II (lecture)</td>
<td>Curtis Byers</td>
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<td>Programming and Problem Solving</td>
<td>Dan Arena</td>
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<td>Introductory Programming for Engineers and</td>
<td>Robert Tairas &amp; Akos Ledeczi</td>
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<td>Kenneth Pence</td>
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<td>Mechatronics</td>
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