<table>
<thead>
<tr>
<th>Week</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
<th>End of Week</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>20201 Final Assessment Plan</td>
<td>First Year Core 8 Program</td>
<td>As of April 14, 2020</td>
<td>Subject to Change</td>
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</tr>
<tr>
<td>1</td>
<td>04/06/2020</td>
<td>04/13/2020</td>
<td>Final Exam (40%)</td>
<td>Online Crowdmark Assigned Assessment</td>
<td>DUE: April 15, 2020 2:00 p.m. - 5:40 p.m. (EDT)</td>
<td>Five questions in five separate and consecutive assessments, 30 minutes per question, plus 10 extra minutes per question allotted for question download, and solution scan and upload to Crowdmark. Four 5 minute breaks between questions. Total exam time is 220 minutes. Students with accommodations will have the duration extended as per their individual requirements as received from TES.</td>
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<tr>
<td>2</td>
<td>04/20/2020</td>
<td>04/27/2020</td>
<td>24hr Final Exam (20%)</td>
<td>Three components: Long answers will be submitted via Crowdmark, Short answers via WeBWorK and Essay-type questions via Quercus. DUE: April 25, 2020 00:00 - 23:59 p.m.</td>
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<tr>
<td>3</td>
<td>04/27/2020</td>
<td>04/27/2020</td>
<td>24hr Take-home Final Exam (30%)</td>
<td>Online Quercus Quiz</td>
<td>DUE: April 27, 2020 24-Hour Window: 00:01 - 23:59 p.m.</td>
<td>To be completed off-line and submitted to Crowdmark.</td>
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</tbody>
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**Course Details**

- **Physics (ENG 101)**
  - **Week 1**: Fundamentals of Computer Programming
  - **Week 2**: Intro to Materials Science
  - **Week 3**: Concepts in Chemical Engineering

- **Mathematics (MAT 186H1, MAT 187, MAT 188)**
  - **Week 1**: Calculus I
  - **Week 2**: Calculus II
  - **Week 3**: Linear Algebra

- **Chemistry (CHE 113)**
  - **Week 1**: Concepts in Chemical Engineering
  - **Week 2**: Intro to Materials Science
  - **Week 3**: Intro to Materials Science

- **Civil Engineering (CIV 100)**
  - **Week 1**: Mechanics
  - **Week 2**: Mechanics
  - **Week 3**: Mechanics

- **Electrical Engineering (ECE 110)**
  - **Week 1**: Electrical Fundamentals
  - **Week 2**: Electrical Fundamentals
  - **Week 3**: Electrical Fundamentals

- **Materials Science (MSE 101)**
  - **Week 1**: Intro to Materials Science
  - **Week 2**: Intro to Materials Science
  - **Week 3**: Intro to Materials Science

- **Mechanical Engineering (MIE 100)**
  - **Week 1**: Dynamics
  - **Week 2**: Dynamics
  - **Week 3**: Dynamics

- **Engineering Fundamentals (APS 105, APS 106)**
  - **Week 1**: Computer Fundamentals
  - **Week 2**: Fundamentals of Computer Programming
  - **Week 3**: Fundamentals of Computer Programming

- **Introductory Chemistry (APS 164)**
  - **Week 1**: Intro Chemistry from a Materials Perspective

- **Earth Systems Science (CME 185)**
  - **Week 1**: Earth Systems Science

- **Computer Science (ECE/TrackOne)**
  - **Week 1**: Computer Fundamentals
  - **Week 2**: Fundamentals of Computer Programming
  - **Week 3**: Fundamentals of Computer Programming