<table>
<thead>
<tr>
<th>Course Code</th>
<th>Type</th>
<th>Section</th>
<th>Instr.</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Credits</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>103 General Chemistry I</td>
<td>LEC</td>
<td>001</td>
<td>Zelewski, L.</td>
<td>MWF</td>
<td>08:55 AM 10:10 AM CHEM 1361</td>
<td>4 cr</td>
<td>Suitable algebra placement score or completion of Math 112, Math 114, Math 171 or equivalent. 1 yr HS chem recommended. Open to first year students.</td>
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<tr>
<td>104 General Chemistry II</td>
<td>LEC</td>
<td>001</td>
<td>Block, S.</td>
<td>MWF</td>
<td>08:55 AM 10:10 AM CHEM 1351</td>
<td>5 cr</td>
<td>CHEM 103; MATH 112, 114, or 171 or placement into MATH 211 or 221. Not open to students who have completed CHEM 109 or 115</td>
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<tr>
<td>108 Chemistry in Our World</td>
<td>LEC</td>
<td>001</td>
<td>Hooker, P.</td>
<td>MWF</td>
<td>08:55 AM 10:10 AM CHEM 1351</td>
<td>5 cr</td>
<td>CHEM 104, or 109 or consent of instructor</td>
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<tr>
<td>327 Fundamentals of Analytical Science</td>
<td>LEC</td>
<td>001</td>
<td>Woods, R.</td>
<td>MTWR</td>
<td>10:40 AM 11:55 AM CHEM 1351</td>
<td>4 cr</td>
<td>CHEM 104, or 109 or consent of instructor</td>
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<tr>
<td>343 Introductory Organic Chemistry</td>
<td>LEC</td>
<td>001</td>
<td>Esselman, B.</td>
<td>MTWR</td>
<td>10:20 AM 11:35 AM CHEM 1351</td>
<td>3 cr</td>
<td>CHEM 104, or 116</td>
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<tr>
<td>344 Introductory Organic Chemistry Laboratory</td>
<td>LEC</td>
<td>001</td>
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<td>MTWR</td>
<td>08:20 AM 10:30 AM CHEM 1351</td>
<td>2 cr</td>
<td>Completion of or concurrent enrollment in CHEM 345. May not repeat CHEM 344 if previously earned credit for CHEM 344</td>
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<tr>
<td>Course Code</td>
<td>Type</td>
<td>Credits</td>
<td>Description</td>
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<tr>
<td>62842</td>
<td>LAB 009</td>
<td>3 cr</td>
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<tr>
<td>62843</td>
<td>LAB 010</td>
<td>3 cr</td>
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<tr>
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<td>63089</td>
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<td>62844</td>
<td>LEC MTWR 001</td>
<td>1 cr</td>
<td>563 Physical Chemistry Laboratory, Chem 561 or 565 or Ch E 211</td>
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<tr>
<td>6245 LAB 002</td>
<td>1 cr</td>
<td>564 Physical Chemistry Laboratory, Chem 562 and 563. Not for cr for those who have taken 567</td>
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<tr>
<td>66582 LEC 001</td>
<td>1-2 cr</td>
<td>637 Topics in Chemical Instrumentation: Advanced Methods in NMR, Cons inst. Enrollment will be limited based on avail instrumentation for lab exercises</td>
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<td>681 Senior Honors Thesis</td>
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<td>692 Senior Thesis</td>
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<td>699 Directed Study</td>
<td>Jr or Sr st. Graded on a lettered basis; requires cons inst</td>
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<td>990 Research-Organic</td>
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<td>996 Research-Materials Chemistry</td>
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This is a modular section that meets May 30, 2017 thru July 2, 2017 (Session Code AEE, 5 weeks of instruction)