<table>
<thead>
<tr>
<th>Week</th>
<th>TUESDAY Discussion/Lecture 9:30-10:45 am</th>
<th>THURSDAY Discussion/Lecture 9:30-10:45 am</th>
<th>Assignments</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>17 Jan • Syllabus discussion, intro • Reading Assignment: Bertin Sects. 8.1-8.3</td>
<td>19 Jan • Discussion: Unit Quiz 1, Thermodynamics • Reading Assignment: Bertin Sects. 8.4-8.6</td>
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<td>2</td>
<td>24 Jan • Discussion: Unit Quiz 1; review of important equations and relations (handout); adiabatic flow in variable area streamtube • Homework 1 assigned: Bertin, Probs. 8.3, 8.4</td>
<td>26 Jan • Discussion: Method of characteristics (MOC); supersonic nozzles</td>
<td>Hwk 1 due 31 Jan</td>
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<td>3</td>
<td>31 Feb • Supersonic nozzles; MOC and nozzle design • Project 1 assigned.</td>
<td>3 Feb • Argrow Travel, No Class</td>
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<td>4</td>
<td>7 Feb • Discussion: Unit Quiz 2, Shock Waves</td>
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