<table>
<thead>
<tr>
<th>Period / Time</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
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<tbody>
<tr>
<td>5 11:45-12:35</td>
<td>PHC 6937 (Multivariate) - Guha</td>
<td>PHC 6790 (Bio. Methods using SAS) - Kairalla</td>
<td>PHC 4094 (Intro. To Bio. PH) - Parker</td>
<td>PHC 6790 (Bio. Methods using SAS) - Kairalla</td>
<td>PHC 6050C (Bio. Methods I) - Foti</td>
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<td>6 12:50-1:40</td>
<td>PHC 6068 (Bio. Computing) - Roy</td>
<td>PHC 6937 (Genomic) - Chen</td>
<td>PHC 6937 (Multivariate) - Guha</td>
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<td>7 1:55-2:45</td>
<td>PHC 6068 (Bio. Computing) - Roy</td>
<td>PHC 6937 (Infectious Disease) - Hitchings</td>
<td>PHC 6052 (Intro to Bio. Methods) - Fischer</td>
<td>PHC 6050C (Bio. Methods I) - Foti</td>
<td>PHC 6937 (Infectious Disease) - Hitchings</td>
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<td>8 3:00-3:50</td>
<td>PHC 6022 (Design Clin. Trials) - Pei/Naranjo</td>
<td>PHC 6089 (PH Computing)</td>
<td>PHC 6050 (Stat. Methods in Health Sciences) - Parker</td>
<td>PHC 4094 (Intro. To Bio. PH) - Parker</td>
<td>PHC 6937 (programming basics) - Huo</td>
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