1st year Master of Science in Physics and Astronomy, minor Research
Example week 5 (October)

<table>
<tr><th></th><th>Monday</th><th>Tuesday</th><th>Wednesday</th><th>Thursday</th><th>Friday</th></tr>
<tr><td>8h-9h</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>9h-10h</td><td rowspan="3">Simulation of Physics Phenomena and Detectors in Modern Physics (lecture + practicals)</td><td rowspan="2">Computational Physics (lecture)</td><td></td><td></td><td rowspan="3">Experimental Techniques in Particle Physics (lecture + practicals)</td></tr>
<tr><td>10h-11h</td><td></td><td></td></tr>
<tr><td>11h-12h</td><td rowspan="3">Computational Physics (practicals)</td><td></td><td></td></tr>
<tr><td>12h-13h</td><td></td><td></td><td></td><td></td></tr>
<tr><td>13h-14h</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>14h-15h</td><td></td><td rowspan="3">High-energy Astrophysics (lecture + practicals)</td><td rowspan="4">Extensions of the Standard Model (lecture + practicals)</td><td></td><td rowspan="4">General Relativity (lecture + practicals)</td></tr>
<tr><td>15h-16h</td><td></td><td></td><td></td><td></td></tr>
<tr><td>16h-17h</td><td></td><td></td><td></td><td></td></tr>
<tr><td>17h-18h</td><td></td><td></td><td></td><td></td></tr>
</table>

Green means mandatory course, Blue means elective course.