<table>
<thead>
<tr>
<th>Course Code</th>
<th>Schedule</th>
<th>Lecturer</th>
</tr>
</thead>
</table>
| PAP739 - Advanced Topics in Applied Physics | Monday 12:30pm – 2:30pm (SPMS-TR+9)  
Monday 2:30pm – 4:30pm (Alt. Tutorials*) (SPMS-TR+9) | Prof Xiong Qihua         |
| PAP701 - Graduate Seminar Module       | Friday 2:00pm - 6:00pm (SPMS-TR+12)                                        | Prof Shen Zexiang         |
| PAP710 - Concepts in Statistical Mechanics | Tuesday 10.30am -12.30pm (SPMS-TR+3)  
Wednesday 10.30am -11.30am (SPMS-TR+3)  
Wednesday 11.30am -12.30pm [Tutorial - Start in week 2] (SPMS-TR+3) | Asst Prof Yong Ee Hou     |
| PAP711 - Graduate Solid State Physics  | Tuesday 3.30pm - 5.30pm (SPMS-LT 5)  
Thursday 10.30am - 11.30am (SPMS-LT 5)  
Thursday 11.30am -12.30pm [Tutorial - Start in week 2] (SPMS-LT 5)  
- Week 2 lecture and tutorial in LT3 | Asst Prof Justin Song Chien Wen |
| PAP731 - Optical Spectroscopic Techniques | Tuesday 1:00pm – 3:00pm (SPMS-TR+20)  
Wednesday 4.00pm - 6.00pm (SPMS-TR+2) | Assoc Prof Cesare Soci    |
| PAP738- Advanced Topics in Physics     | Thursday 2.30pm – 4.30pm (SPMS-TR+8)  
Thursday 4.30pm – 5.30pm (Alt. Tutorials*) (SPMS-TR+8)  
Week 2,4,6,8,10,12:  
Thursday 5:30pm – 7:30pm (SPMS-TR+8) | Vg Assoc Prof David Wilkowski |
<p>| PAP721- Nonlinear Dynamics             | Wednesday 1:30pm – 3:30pm (SPMS-TR+4)                                      | Assoc Prof Chew Lock Yue  |</p>
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Schedule</th>
</tr>
</thead>
</table>
|             | Friday 10:30am – 11:30am (SPMS-TR+4)  
              Friday 11:30am – 12:30pm (SPMS-TR+4) [Tutorial - Start in week 2] |