<table>
<thead>
<tr>
<th>Week no.</th>
<th>Date</th>
<th>Staff responsible</th>
<th>Lecture Topic</th>
<th>Description of Work Assigned to Students</th>
<th>Type of Work Assigned to Students (please √ as appropriate)</th>
<th>Estimated Student Workload/Study Hour(s)</th>
<th>Remarks (if any)</th>
</tr>
</thead>
</table>
| 8       | 12/3  | W.Y.Tam           | Lecture: Passband transmission I  
- Constellation diagram  
- Coherent PSK | | | 15 | |
| 9       | 19/3  | W.Y.Tam           | Lecture: Passband transmission II:  
- QPSK  
- M-ary PSK  
- Offset QPSK  
- Pi/4 shifted QPSK | Assignment VI | | 6 | |
| 10      | 26/3  | W.Y.Tam           | Lecture: Passband transmission III  
- FSK  
- QAM | Quiz I | | 8 | |
| 11      | 2/4   | W.Y.Tam           | Lecture: Passband transmission IV  
- Noncoherent detection  
- Noncoherent FSK  
- DPSK | Assignment VII | | 6 | |
| 12      | 9/4   | W.Y.Tam           | Lecture: Multiplexing FDM | Quiz II | | 8 | |
| 13      | 16/4  | W.Y.Tam           | Lecture: Multiplexing TDM | Assignment VIII | | 6 | |
| 14      | 23/4  | W.Y.Tam           | Lecture: Traffic Engineering | Test | | 10 | |
| 15      | 30/5  | W.Y.Tam           | Lecture: Circuit Switching | | | 6 | |