Credit Assessment and Study Plan

Nanyang Polytechnic, Singapore
Diploma in Electronics, Computer and Communications Engineering
–
UQ Bachelor of Engineering (Hons) (Electrical and Computer Engineering)

Credit Granted (#32 Units):
General Electives: Unspecified Level 2 General Electives (#4)

Recommended Study Plans
Study plans are indicative only. Students must attend a Faculty academic advising session during Orientation Week to confirm their study plan. Any variations to the study plan must be discussed with an Academic Advisor, and approved by the Associate Dean (Academic).

Study Plan: Semester 1, (March) Commencement

<table>
<thead>
<tr>
<th>Semester</th>
<th>Study Plan</th>
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| March    | **Advanced Calculus and Linear Algebra**<br>**MATH2001**  
**Electromagnetism and Modern Physics**<br>**PHYS1002**  
**Embedded Systems Design & Interfacing**<br>**CSSE3010**  
**Signals, Systems & Control**<br>**ELEC3004**  
| July     | **ODEs and Probability**<br>**MATH2010 and STAT2202**  
**Team Project 1**<br>**ENGG2800**  
**Digital System Design**<br>**CSSE4010**  
**Part B Elective**  
| March    | **Thesis Project**<br>**ENGG4801**  
**Team Project II**<br>**ENGG4810**  
**Advanced Embedded Systems**<br>**CSSE4011**  
**Electronic Circuits**<br>**ELEC3400**  
| July     | **Professional Practice and the Business Environment**<br>**ENGG4900**  
**Part B Elective**  
**Fundamentals of Electromagnetic Fields & Waves**<br>**ELEC3100**  

Total: #32

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Study Plan: Semester 2, (July) Commencement

<table>
<thead>
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<th>Semester</th>
<th>Study Plan</th>
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<tbody>
<tr>
<td>July</td>
<td>Advanced Calculus and Linear Algebra <strong>MATH2001</strong></td>
</tr>
<tr>
<td>March</td>
<td>Signals, Systems &amp; Control <strong>ELEC3004</strong></td>
</tr>
<tr>
<td>July</td>
<td>Thesis Project <strong>ENGG4802</strong></td>
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<tr>
<td>March</td>
<td><strong>Part B Elective</strong></td>
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Total: #32

Assessed by: R. Sharma, 2012
UQ CRICOS Code: 00025B