City University of Hong Kong  
Department of Electronic Engineering  
Programme Articulation

CityU: BEng (Hons) in Electronic Engineering (Electronics and Communications) (Code: BP13)  
IVE (Kwun Tong and Shatin): HD in Computer and Information Engineering (HDCIE)

Implementation Date: Semester A, 2006-07  
Cohort Affected: 2006-07

Table 1

<table>
<thead>
<tr>
<th>BEngEE(EC)</th>
<th>Credit Units</th>
<th>HDCIE</th>
</tr>
</thead>
<tbody>
<tr>
<td>EE2000 Logic Circuit Design</td>
<td>3</td>
<td>EEE1311 Digital Electronics; and E&amp;I1413 Computer Organisation 2</td>
</tr>
<tr>
<td>EE2003 Circuit Theory</td>
<td>3</td>
<td>EEE1351 Circuit Theory</td>
</tr>
<tr>
<td>EE2070 Fundamental Electronics Laboratory</td>
<td>1</td>
<td>EEE1351 Circuit Theory; and EEE1311 Digital Electronics</td>
</tr>
<tr>
<td>EE2170 Analogue Electronics Laboratory</td>
<td>1</td>
<td>EEE1351 Circuit Theory; and EEE1350 Electronics</td>
</tr>
<tr>
<td>EE3014 Engineers in Society</td>
<td>2</td>
<td>MMI3200 Quality Management &amp; Professional Studies</td>
</tr>
<tr>
<td>CS2362 Computer Programming for Engineers and Scientists</td>
<td>3</td>
<td>E&amp;I3641 Computer Programming Techniques; and E&amp;I3647 Internet Technology &amp; Applications</td>
</tr>
<tr>
<td>University Requirements*</td>
<td>21</td>
<td>Block credit transfer</td>
</tr>
</tbody>
</table>

Table 2

<table>
<thead>
<tr>
<th>BEngEE(EC)</th>
<th>Credit Units</th>
<th>HDCIE</th>
</tr>
</thead>
<tbody>
<tr>
<td>EE3120 Microprocessor and Assembly Language Programming</td>
<td>3</td>
<td>E&amp;I2410 Microprocessor Engineering; and E&amp;I1310 Computer Organisation 1</td>
</tr>
</tbody>
</table>

Credit Transfer Conditions

<table>
<thead>
<tr>
<th>Block transfer for HD holders</th>
<th>Possible additional credit transfer</th>
</tr>
</thead>
<tbody>
<tr>
<td>• 13 credits of the technical courses in Table 1</td>
<td>3 credits if the students have obtained 70 marks or above for the course given in Table 2</td>
</tr>
<tr>
<td>• 21 credits of the University Requirements* based on the students’ academic merits</td>
<td></td>
</tr>
</tbody>
</table>

@ Students who can provide evidence of industrial placement or relevant working experience may be exempted from EE4094 Basic Training.

* University requirements include 6 credits of University Language Requirement, 6 credits of Chinese Civilization and 9 credits of out-of-discipline studies.