

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7	Stage 8
<p>33130 <u>Mathematics 1</u> 6</p> <p>CORE</p>	<p>33230 <u>Mathematics 2</u> 6</p> <p>33130 <i>M1</i></p> <p>CORE</p>	<p>41200 <u>Eng. Project Appraisal</u> 6</p> <p>48230 <i>Int Eng Proj</i></p> <p>42 CP</p> <p>CORE</p>	<p>41201 <u>Design Sust. Eng Proj</u> 6</p> <p>41200 <i>Eng Proj App</i> OR 48230 <i>Int Eng Proj</i> 21214 <i>BSI</i> OR 22208 <i>ABS</i></p> <p>60 CP</p> <p>CORE</p>	<p>41202 <u>Professional Eng Comm</u> 6</p> <p>41201 <i>DSEP</i></p> <p>CORE</p>	<p>41203 <u>Collaboration in Complex Proj</u> 6</p> <p>41202 <i>Prof Eng Com</i> OR</p> <p>CORE</p>	<p>41029 <u>Eng Research Preparation</u> 6</p> <p>48260 <i>EPM</i> 41048 <i>PPR 2</i></p> <p>144 CP</p> <p>MAJ</p>	<p>41030 <u>Eng Capstone</u> 6</p> <p>41029 <i>ERP</i></p> <p>MAJ</p>
<p>68037 <u>Phys Mod</u> 6</p> <p>Core</p>	<p>48230 <u>Intro to Eng Proj</u> 6</p> <p>CORE</p>	<p>48441 <u>Intro Digital Sys</u> 6</p> <p>48510 <i>IEEE</i></p> <p>MAJ</p>	<p>48531 <u>Electro Autom</u> 6</p> <p>33230 <i>M2</i> 48520 <i>E&C</i> OR 48660 <i>D&C</i></p> <p>MAJ</p>	<p>41278 <u>Power Electronics</u> 6</p> <p>48520 <i>E&C</i></p> <p>MAJ</p>	<p>41088 <u>Prof Studio A</u> 6</p> <p>41087 <i>ASB</i> OR 48260 <i>EPM</i></p> <p>MAJ</p>	<p>41089 <u>Prof Studio B</u> 6</p> <p>41088 <i>PSA</i> OR 48471 <i>ICTA</i></p> <p>MAJ</p>	<p><u>Elective</u> 6</p>
<p>48430 <u>Fund. of C. Programming</u> 6</p> <p>MAJ</p>	<p>48521 <u>Found Elec & Elec Eng</u> 6</p> <p>48510 <i>IEEE</i> 68037 <i>Phys. Mod.</i> 33230 <i>M2</i></p> <p>MAJ</p>	<p>48434 <u>Intro. Embedded Systems</u> 6</p> <p>48430 <i>FCP</i></p> <p>MAJ</p>	<p>48530 <u>Circuit Anal. & Design</u> 6</p> <p>48520 <i>E&C</i> 48521 <i>FEED</i> OR</p> <p>MAJ <i>Adm to SMJ10186 Eng</i></p>	<p>48572 <u>Electrical Power Systems</u> 6</p> <p>48520 <i>E&C</i></p> <p>MAJ</p>	<p>33 <u>CBK91781 Elect 6 Eng options</u></p> <p>MAJ</p>	<p>33 <u>CBK91781 Elect 6 Eng options</u></p> <p>MAJ</p>	<p><u>Elective</u> 6</p>
<p>48510 <u>Intro to Elec & Elec Eng</u> 6</p> <p>MAJ</p>	<p>48520 <u>Elec & Circuits</u> 6</p> <p>48510 <i>IEEE</i> OR 68201 <i>Physics 2</i> 33130 <i>M1</i></p> <p>MAJ</p>	<p>48540 <u>Signals & Syst</u> 6</p> <p>48520 <i>E&C</i></p> <p>MAJ</p>	<p>41277 <u>Control Design</u> 6</p> <p>48540 <i>Sig. & Sys.</i></p> <p>MAJ</p>	<p>33 <u>CBK91781 Elect 6 Eng options</u></p> <p>MAJ</p>	<p>33 <u>CBK91781 Elect 6 Eng options</u></p> <p>MAJ</p>	<p><u>Elective</u> 6</p>	<p><u>Elective</u> 6</p>
		<p>41035 <u>Prof Prac Pre 1</u> 3</p> <p>48230 <i>Int Eng Proj</i></p> <p>MAJ</p>			<p>41028 <u>Eng Work Exp</u></p> <p>41035 <i>PPP1</i></p> <p>MAJ</p>	<p>41055 <u>Prof Exp Review</u> 3</p> <p>41028 <i>EWE</i> 41035 <i>PPP1</i></p> <p>MAJ</p>	

CBK91781 Electrical Engineering options. Select 24 CP from the following

<u>Control Studios Stream</u>	<u>Embedded Syst Stream</u>	<u>Power Systems Studios</u>	<u>Renewable Energy Syst</u>	<u>Electrical Drives Stream</u>
48560 <u>Control Studio A</u> 6 41277 <i>Contr Design</i> 48540 <i>Sig. & Sys.</i> OR MAJ	48451 <u>Embedded Syst Studio A</u> 48441 <i>IDS</i> MAJ	48582 <u>Power Syst Studio A</u> 6 48572 <i>Elec Pow Syst</i> MAJ	48561 <u>Renew Energy Syst Stud A</u> 6 48531 <i>EMA</i> 41278 <i>Power Elect</i> OR 48530 <i>Circt. An. Des.</i> MAJ	48571 <u>Elec Machines</u> 6 48531 <i>EMA</i> MAJ
48580 <u>Control Studio B</u> 6 48560 <i>Contr Stud A</i> MAJ	48570 <u>Embedded Syst Studio B</u> 48441 <i>IDS</i> MAJ	48583 <u>Power Syst Studio B</u> 6 48572 <i>Elec Pow Syst</i> MAJ	48550 <u>Renew Energy Sys Stud B</u> 6 48531 <i>EMA</i> MAJ	42091 <u>Adv Energy Conv Systems</u> 6 120 CP MAJ

