

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6
<p><b>33130 Mathematics 1 6</b></p> <p>CORE</p>	<p><b>41053 Materials Manu 6 Engineering A</b></p> <p>48610 IME</p> <p>CORE</p>	<p><b>33230 Mathematics 2 6</b></p> <p>33130 M1</p> <p>CORE</p>	<p><b>41200 Eng. Project Appraisal 6</b></p> <p>48230 Int Eng Proj</p> <p>42 CP</p> <p>CORE</p>	<p><b>41201 Design Sust. Eng Proj 6</b></p> <p>41200 Eng Proj App OR 48230 Int Eng Proj 21214 BSI OR 22208 ABS</p> <p>60 CP</p> <p>CORE</p>	<p><b>48001 Proj BEngSci 6</b></p> <p>48260 EPM OR 41201 DSEP</p> <p>Adm to C10066/C10408</p>
<p><b>48230 Intro to Eng Proj 6</b></p> <p>CORE</p>	<p><b>41054 App Mechanics 6 Design A</b></p> <p>48610 IME 33130 M1</p> <p>MAJ</p>	<p><b>48622 Embedded Mechatron Syst 6</b></p> <p>48510 IEEE OR 41099 Int Mech Eng</p> <p>MAJ</p>	<p><b>41058 Dynamic Syst &amp; Control A 6</b></p> <p>41056 MMA OR 48640 Mach. Dyn.</p> <p>MAJ</p>	<p><b>41013 Industrial Robotics 6</b></p> <p>48622 EM Syst 33230 M2 41039 Prog 1 OR 48430 FCP OR 48221 Eng. Comp.</p> <p>MAJ</p>	<p><b>41014 Sensors &amp; Cont for Mech Sys 6</b></p> <p>48622 EM Syst</p> <p>MAJ</p>
<p><b>68037 Phys Mod. 6</b></p> <p>CORE</p>	<p><b>41099 Intro to Mechatr 6 Engineering</b></p> <p>MAJ</p>	<p><b>41056 Machines &amp; Mechanisms A 6</b></p> <p>33230 M2 [C] 48610 IME 68037 Phys. Mod. 48221 Eng. Comp. OR 41039 Prog 1</p> <p>MAJ</p>	<p><b>41012 Programm. for Mech Systems 6</b></p> <p>48623 Mech. 2 48622 EM Syst 41039 Prog 1 OR 48430 FCP OR 48221 Eng. Comp.</p> <p>MAJ</p>	<p><b>41068 Robotics Studio 1 6</b></p> <p>41012 PMS 41014 SCIMS [C]</p> <p>MAJ</p>	<p><b>Elective 6</b></p>
<p><b>48610 Intro to Mechanical Eng 6</b></p> <p>MAJ</p>	<p><b>41039 Programming 1 6</b></p> <p>MAJ</p>	<p><b>41059 Mech Design Fund Studio 1 6</b></p> <p>48610 IME 41099 Int Mech Eng [C] OR 48510 IEEE 41053 MME A [C] OR 48621 Manu. Eng.</p> <p>MAJ</p>	<p><b>41070 Embedded Mechatr. Studio 6</b></p> <p>48622 EM Syst</p> <p>MAJ</p>	<p><b>Elective 6</b></p>	<p><b>Elective 6</b></p>

