

	9	10	11	12	1	2	3	4	5	6	
MON	<p>Engineering Method S0.2</p> <p>Ian Morrison</p> <p>Newton 236/237</p>	<p>Foundation Physics B</p> <p>Marina Leontiadou</p> <p>Newton 236/237</p>	<p>Foundation IT Skills</p> <p>Ian Morrison</p> <p>Newton 155</p>		<p>Foundation Physics Laboratory PRAC Group 1</p> <p>Marina Leontiadou</p> <p>Newton 172</p>						
TUES		<p>Engineering Methodology S0.2</p> <p>Ian Morrison</p> <p>Peel 109</p>			<p>Foundation Physics Laboratory PRAC Group 2</p> <p>Marina Leontiadou</p> <p>Newton 172</p>						
WED		<p>Foundation Physics B</p> <p>Marina Leontiadou</p> <p>Peel LG12</p>	<p>Foundation Physics A</p> <p>Graham McDonald</p> <p>Newton 236/237</p>								
THUR					<p>Frontiers & Foundation Skills</p> <p>Ian Morrison</p> <p>Chapman 2</p>						
FRI		<p>Engineering Methodology S0.2</p> <p>James Christian</p> <p>Peel LG12 ex. wk3 in Peel 111</p>	<p>Foundation Physics A</p> <p>G McDonald</p> <p>Peel 109</p>	<p>Engineering Method S0.2</p> <p>James Christian</p> <p>Newton 236/237</p>		<p>Foundation IT & Study Skills</p> <p>Richard Pilkington</p> <p>Newton 238/239</p>					