

9 10 11 12 1 2 3 4 5 6

MON

	<p>Properties of Matter</p> <p>Mark Hughes</p> <p>Newton 236/237</p>	<p>Math Methods &amp; Applications</p> <p>Tiehan Shen</p> <p>Peel G9</p>				<p>Digital Signal Processing</p> <p>James Woodcock</p> <p>Maxwell 823</p>	
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TUES

				<p>Principles of Acoustics</p> <p>PRAC</p> <p>Olga Umnova</p> <p>Newton G42</p>			
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WED

	<p>Classical &amp; Quantum Waves</p> <p>Stanko Tomic</p> <p>Newton 236/237</p>	<p>Properties of Matter TUT</p> <p>Mark Hughes</p> <p>Newton 236/237</p>	<p>Classical &amp; Quantum ... TUT</p> <p>Stanko Tomic</p> <p>Newton 236/237</p>				
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THUR

	<p>Physics Laboratory</p> <p>PRAC Group A</p> <p>Richard Pilkington</p> <p>Newton 171</p>			<p>Physics Laboratory</p> <p>PRAC Group B</p> <p>Richard Pilkington</p> <p>Newton 171</p>			
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FRI

	<p>Mathematical Methods &amp; Applications</p> <p>Tiehan Shen</p> <p>Peel 102</p>	<p>Principles of Acoustics</p> <p>Olga Umnova</p> <p>Newton 234 (except wk 3 is Peel 103)</p>		<p>Digital Signal Processing</p> <p>PRAC</p> <p>James Woodcock</p> <p>Newton 245</p>			
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