

## Physics (Mathematical Physics specialisation)

<b>Year and Campus:</b>	2009		
<b>Overview:</b>	Major study in <b>Physics</b> , specialising in Mathematical Physics.		
<b>Objectives:</b>	.		
<b>Majors/Minors/ Specialisations</b>	<p><b>Physics major (Mathematical Physics)</b> Completion of 50 points of study at third year level.</p> <p>The structure of this major is identical to the Major study in <b>Mathematics and Statistics</b>, specialising in Mathematical Physics.</p> <table border="1" data-bbox="389 504 1485 622"> <thead> <tr> <th>Major/Minor/Specialisation</th> </tr> </thead> <tbody> <tr> <td>Mathematics and Statistics (Mathematical Physics specialisation)</td> </tr> </tbody> </table>	Major/Minor/Specialisation	Mathematics and Statistics (Mathematical Physics specialisation)
Major/Minor/Specialisation			
Mathematics and Statistics (Mathematical Physics specialisation)			
<b>Related Course(s):</b>	Bachelor of Arts and Bachelor of Science Bachelor of Arts and Sciences Bachelor of Commerce and Bachelor of Science Bachelor of Science Bachelor of Science and Bachelor of Information Systems		