

## First year vision science

<b>Year and Campus:</b>	2009											
<b>Overview:</b>	First year level Vision Science subjects available for science credit in the Bachelor of Science.											
<b>Objectives:</b>	.											
<b>Subject Options:</b>	<b>First year Vision Science subjects</b> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>655-111 Vision: How The Eye Sees The World</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>655-152 Optics: From Rainbows to Digital Imaging</td> <td>Semester 2</td> <td>12.50</td> </tr> </tbody> </table>			Subject	Study Period Commencement:	Credit Points:	655-111 Vision: How The Eye Sees The World	Semester 1	12.50	655-152 Optics: From Rainbows to Digital Imaging	Semester 2	12.50
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655-111 Vision: How The Eye Sees The World	Semester 1	12.50										
655-152 Optics: From Rainbows to Digital Imaging	Semester 2	12.50										
<b>Related Course(s):</b>	Bachelor of Science											