

<b>Institution</b>	<b>La Trobe University, Australia</b>
Academic calendar	Semester 2: End July – End December Semester 1: Early March – End June Winter semester: End June – Mid July Summer semester: Early January – End February
Full academic program	<p><b>Undergraduate level:</b> To be eligible for the award of the Bachelor Degree students will complete 360 credit points for a three year degree and 480 credit points for a four year degree.</p> <p>All coursework subjects will have a credit point value of 15 credit points.</p> <p>A full course load per semester is 60 credit points.</p> <p><b>Graduate level:</b> To be eligible for the award of the Master Degree students will complete 240 credit points for a two year degree.</p> <p>All coursework subjects will have a credit point value of 15 credit points.</p> <p>A full course load per semester is 60 credit points.</p>
Course catalogue	<a href="http://www.latrobe.edu.au/courses">http://www.latrobe.edu.au/courses</a>
Course level	Undergraduate courses are classified by 1-4 in the courses code, e.g. PHY4XRY (X-Ray Science) Graduate courses are classified by 5 or above, e.g. PHY5SYA (Advanced Synchrotron Science And Technology)
Recommendation	<b>Undergraduate and graduate level:</b> 4 courses (each 15 credit points) per semester will be transferred with 30 ECTS.
ECTS equivalency	<b>Undergraduate and graduate level:</b> 60 units = 30 ECTS 2 units = 1 ECTS