

UNIVERSITY	ACCREDITED COURSES	CONDITIONS	DATE OF LAST ACCREDITATION VISIT
Australian Defence Force Academy, UNSW	Bachelor of Science with a major in Physics and a minor in Mathematics		26 April 2005
Australian National University	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Photonics • Bachelor of Philosophy • Combined Sciences degrees in which studies in another faculty are combined with Science, majoring in Physics 	<p>including at least one of PHYS3001 Theoretical Physics or PHYS3031 Atomic spectroscopy and Laser Physics</p> <p>including at least 12 units of Level III Physics as well as at least one of PHYS3001 Theoretical Physics or PHYS3031 Atomic Spectroscopy and Laser Physics or advanced studies course equivalents of these two courses.</p>	27 May, 2003
Central Queensland University	<ul style="list-style-type: none"> • Bachelor of Applied Physics. • Bachelor of Mathematical Science/Bachelor of Science (Applied Physics). • Bachelor of Information Technology/Bachelor of Science (Applied Physics). • Bachelor of Science (Applied Physics)/Bachelor of Learning Management (Secondary). 		3 June 2004.
Curtin University of Technology	<ul style="list-style-type: none"> • Bachelor of Science (Physics) • Bachelor of Science (major in Physics) 	The Multidisciplinary degree must contain a physics major and a mathematics minor	May 11, 2004

	<ul style="list-style-type: none"> • Bachelor of Science (Nanotechnology) • Bachelor of Science (Computer Science), Bachelor of Science (Physics) • Bachelor of Science (Physics), Bachelor of Education (Secondary Education) • Bachelor of Science (Physics), Bachelor of Engineering • Bachelor of Science – Physics Specialisation Stream (Security Technology) • Bachelor of Science – Imaging Physics Specialisation Stream (Security Technology) 		
Flinders University	<ul style="list-style-type: none"> • Bachelor of Science – Single Specialisation: Physics • Bachelor of Science – Single Specialisation: Physics for Engineers • Bachelor of Science – Double Specialisation: Physics and Computer Science • Bachelor of Science – Double Specialisation: Physics and Chemistry • Bachelor of Science – Double Specialisation: Physics and Mathematics • Bachelor of Science – Double Specialisation: Earth Sciences and Physics • Bachelor of Science in Nanotechnology (Honours): Nanostructures Stream 		24 October 2002
Griffith University	<ul style="list-style-type: none"> • Bachelor of Science (Physics Major) • Bachelor of Science with Advanced Studies (Physics Major) • Bachelor of Photonics 		10 October 2003

	and Nanoscience		
James Cook University	<ul style="list-style-type: none"> ▪ Bachelor of Science with a major in Physics ▪ Bachelor of Arts - Bachelor of Science Joint Degree with a major in Physics ▪ Bachelor of Engineering (Electrical Engineering) - Bachelor of Science Joint Degree with a major in Physics ▪ Bachelor of Science - Bachelor of Laws Joint Degree with a major in Physics ▪ Bachelor of Psychology - Bachelor of Science Joint Degree with a major in Physics ▪ Bachelor of Education (Secondary) - Bachelor of Science Joint Degree with a major in Physics ▪ Bachelor of Engineering - Bachelor of Science Joint Degree with a major in Physics 		31 May - 1 June 2004
LaTrobe University	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Space Science • Science double degree programs including a Bachelor of Science with a major in Physics • Bachelor of Arts/Bachelor of Science with a major in Physics • Bachelor of Nanotechnology/Bachelor of Science double degree program • Bachelor of Science (Honours)/Bachelor of Electronic 		25 August 2005

	<p>Engineering with a major in Physics</p> <ul style="list-style-type: none"> • Bachelor of Science/Bachelor of Science Education with a major in Physics 		
Macquarie University	<ul style="list-style-type: none"> • Bachelor of Science majoring in Physics • Bachelor of Arts majoring in Physics • Combined Bachelor of Science and Diploma of Education for Science Teachers majoring in Physics • Combined Bachelor of Arts and Diploma of Education for Science Teachers majoring in Physics • Bachelor of Science majoring in Mathematical Physics • Bachelor of Arts majoring in Mathematical Physics • Bachelor of Science in Astronomy and Astrophysics • Bachelor of Technology in Optoelectronics. 		18 March 2002
Monash University	<ul style="list-style-type: none"> • Bachelor of Science with a major sequence in Physics 		17 October, 2002
Murdoch University	<ul style="list-style-type: none"> • B.Sc. degree with a major in physics) 		4 September, 2003
Queensland University of Technology	Bachelor of Applied Science(Physics)		9 October, 2003.
RMIT University	<ul style="list-style-type: none"> • B.App.Sc.(Applied Physics) • B.App.Sc.(Applied Physics)/B.Eng. (Electronic Engineering) (double degree) • B.App.Sc.(Applied Physics)/ B.Eng. (Communications) (double degree) • B.App.Sc. with major studies in Physics • B.App.Sc. 		8 October, 2004

	<p>(Nanotechnology) (Physics major)</p> <ul style="list-style-type: none"> • B.App.Sc.(Applied Physics)/ Certificate III-IV in Applied Language • B.App.Sc.(Applied Physics)/ Certificate IV in Professional Writing and Editing 		
University of Adelaide	<ul style="list-style-type: none"> ▪ Bachelor of Science with a major in Physics or Theoretical Physics. ▪ Bachelor of Science combined courses with a major in Physics. ▪ Bachelor of Engineering (Electrical and Electronic). ▪ Bachelor of Engineering (Petroleum). ▪ Bachelor of Science (High Performance Computational Physics) (Honours). ▪ Bachelor of Science (Optics and Photonics). ▪ Bachelor of Science (Space Science and Astrophysics). 		20 October 2005
University of Melbourne	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics. • Bachelor of Science combined courses with a major in Physics. • Bachelor of Arts and Bachelor of Science. • Bachelor of Commerce and Bachelor of Science. • Bachelor of Engineering and Bachelor of Science. • Bachelor of Geomatic Engineering and Bachelor of Science. • Bachelor of Science 		13 May 2005

	<p>and Bachelor of Information Science.</p> <ul style="list-style-type: none"> • Bachelor of Science and Bachelor of Teaching. • Bachelor of Science and Bachelor of Information Systems. • Bachelor of Science and Bachelor of Forest Science. • Bachelor of Laws and Bachelor of Science. • Bachelor of Arts and Science with a major in Physics. 		
University of Newcastle	<ul style="list-style-type: none"> • Bachelor of Science with a major sequence in Physics • Bachelor of Science (Photonics) 		21 October, 2002
University of New England	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Science (Advanced) with a major in Physics • Bachelor of Science/Bachelor of Teaching with a major in Physics • Bachelor of Science/Bachelor of Laws with a major in Physics 		23 August 2005
University of New South Wales	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Science (Communications) with a major in Physics • Bachelor of Science (Media and Communications) with a major in Physics • Bachelor of Science (Advanced Science) with a major in Physics • Combined Sciences degrees in which studies in another faculty are combined 		13 May 2003

	with Science, majoring in Physics		
University of Queensland	<ul style="list-style-type: none"> • Bachelor of Science in the field of Physics. • Bachelor of Science in the field of Biophysics. 		2 June 2004
University of Sydney	<ul style="list-style-type: none"> • Bachelor of Science • Bachelor of Science (Advanced) • Bachelor of Liberal Studies • Bachelor of Liberal Studies (International) • Bachelor of Liberal Studies (Advanced) and any combined degree which includes one of the above degrees with a major in Physics		28 April 2005
University of South Australia	<ul style="list-style-type: none"> • B.App. Sc. (Applied Physics) • B.App.Sc. (Engineering Physics) 		6 October, 1993
University of Tasmania	Bachelor of Science with a major in Physics		6 October 2003
University of Technology Sydney	<ul style="list-style-type: none"> • Bachelor of Science in Applied Physics • Bachelor of Science (major in Applied Physics) • Bachelor of Science in Nanotechnology 		27 April 2004
University of Western Australia	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Science (Physical Science) with a major in Physics 		3 September 2003
University of Western Sydney (Macarthur)	B.Sc. with a major in physics		14 October, 1994
University of Western Sydney (Nepean)	B.Sc. (Applied Physics)		12 October, 1994
University of Wollongong	<ul style="list-style-type: none"> ▪ Bachelor of Science (Physics) – Basic/Core Major program in Physics ▪ Bachelor of Science Advanced (Honours) - Physics ▪ Bachelor of Medical and Radiation Physics ▪ Bachelor of Medical 		2 September 2005

	<p>and Radiation Physics Advanced (Honours)</p> <ul style="list-style-type: none"> ▪ Bachelor of Science (Photonics) ▪ Double degrees when they include the Basic/Core Major in Physics 		
Victoria University of Technology	<ul style="list-style-type: none"> • B.Sc. (Applied Physics and Computing) • B.Sc. (Optoelectronics) 		11 September, 1997