

AIP Accredited Courses

Accreditation is normally for 5 years from the most recent accreditation date. Graduates from courses outside this period may not be automatically eligible for Membership of the AIP, and are advised to check with the Registrar of the AIP (aip_registrar@aip.org.au)

Institution	Courses		Date Last Accredited
Australian National University	<ul style="list-style-type: none"> • Bachelor of Science with Major in Physics or Theoretical Physics • Bachelor of Science (Advanced) (Honours) with a Major in Physics • Bachelor of Philosophy (Honours) with a Major in Physics • Any Double Bachelor Degree which includes a Major in Physics or Theoretical Physics 		29-Oct-2014
Curtin University	<ul style="list-style-type: none"> • Bachelor of Science (Physics Major) • Bachelor of Science (Physics), Bachelor of Engineering (Electronic and Communication Engineering) • Physics Double Degree Major (BSc/BA, BSc/BCom) 		26-Oct-2016
Flinders University	<ul style="list-style-type: none"> • Bachelor of Science with an Extended a Major in Physics • Bachelor of Science with a Physics Major; • Bachelor of Science - Nanotechnology Specialisation (Quantum Nanostructures Stream) 		28-Oct-2014
Griffith University	<ul style="list-style-type: none"> • Bachelor of Science with Major in Physics • Bachelor of Science Advanced with Major in Physics with Honours • Bachelor of Science Accelerated with Major in Physics with Honours • Bachelor of Photonics and Nanoscience 		15-Sep-2014
James Cook University	<ul style="list-style-type: none"> • Bachelor of Science with Major in Physics • Bachelor of Engineering - Bachelor of Science joint degree Major in Physics 		28-May-2014
La Trobe University	<ul style="list-style-type: none"> • Bachelor of Science with a Major in Physics • Bachelor of Science (Hons) / Master of Nanotechnology 		4-Oct-2016
Macquarie University	<ul style="list-style-type: none"> • Bachelor of Science majoring in Physics • Bachelor of Science majoring in Photonics • Bachelor of Science majoring in Astronomy and Astrophysics • Double degrees incorporating either of the above three majors 		10-Oct-2018

	<ul style="list-style-type: none"> • Bachelor of Advanced Science majoring in Physics • Bachelor of Advanced Science majoring in Astronomy and Astrophysics 		
Monash University	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics 		9-Oct-2012
Murdoch University	<ul style="list-style-type: none"> • Bachelor of Science with a Major in Physics and Nanotechnology 		25-Oct-2016
Queensland University of Technology	<ul style="list-style-type: none"> • ST01 Bachelor of Science (Physics) 		10-Oct-2018
RMIT University	<ul style="list-style-type: none"> • Bachelor of Science (Physics) - RMIT Program code BP229PHYS • Bachelor of Science (Physics)/Bachelor of Engineering (Telecommunications Engineering) Honours (Double degree, five years minimum) code BH097 • Bachelor of Science (Nanotechnology)/Bachelor of Science (Applied Sciences) - Physics Major (Double degree, four years minimum) code BP247 • Bachelor of Science (Applied Science)/Bachelor of Business (Management) - Physics major (Double degree, four years minimum) code BP305 • Bachelor of Science (Applied Sciences) Deans Scholar Program - Physics major (four year degree) code BH101PH 		5-Oct-2018
Swinburne University of Technology	<ul style="list-style-type: none"> • Bachelor of Science with a Major in Physics and a Mathematics Minor 		10-Oct-2016
University of Adelaide	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics or Theoretical Physics (3 years) • Bachelor of Science (High Performance Computational Physics) (Honours) (4 years) • Bachelor of Science (Optics and Photonics) (3 years) • Bachelor of Science (Space Science and Astrophysics) (3 years) • Bachelor of Engineering (Electrical and Electronic)/Bachelor of Science (Physics) (5 years combined degree) 		18-May-2016
University of Melbourne	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Science with a major in Chemical Physics • Bachelor of Science with a major in Mathematical Physics 		15-Oct-2015
University of Newcastle	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Science with a major in Photonics 		11-Oct-2018

University of New South Wales	<ul style="list-style-type: none"> • Bachelor of Science majoring in Physical Science • Bachelor of Advanced Science majoring in Physics • All dual degrees incorporating either of the above two programs 		9-Oct-2013
University of Queensland	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Science with an extended major in Physics • Bachelor of Science with a dual major in Computational Science and Physics • Bachelor of Advanced Science with a major in Physics • Bachelor of Biophysics 	Only if it contains a sufficient number of Physics courses as in the specific stream of Biophotonics	16-Sep-2014
University of Southern Queensland	<ul style="list-style-type: none"> • Bachelor of Science (Physical Sciences) major 	Accreditation with conditions until 2014	5-Oct-2011
University of Sydney	<ul style="list-style-type: none"> • Bachelor of Science • Bachelor of Science (Advanced) • Bachelor of Science (Advanced Mathematics) • Bachelor of Liberal Arts and Science (BLAS) • Any combined degree program allowing a major in Physics. 		4-May-2016
University of Tasmania	<ul style="list-style-type: none"> • Bachelor of Science with Major in Physics • Bachelor of Engineering - Bachelor of Science joint degree Major in Physics 		7-Aug-2014
University of Western Australia	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics • Bachelor of Philosophy with a major in Physics • Students undertaking Physics as a second major in any UWA Bachelor course 		23-Oct-2014
University of Wollongong	<ul style="list-style-type: none"> • Bachelor of Medical and Radiation Physics • Bachelor of Science (Physics) • Bachelor of Science (Nuclear Science and Technology) • Bachelor of Science (Photonics) • Bachelor of Science (Physics and Mathematics) • Any Double Bachelor Degree which includes a Bachelor of Science (Physics) • Bachelor of Science Advanced (Physics) (Honours) • Bachelor of Medical and Radiation Physics Advanced (Honours) 		13-Oct-2015

	<ul style="list-style-type: none"> • Master of Science (Medical Radiation Physics) 		
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Institutions with accreditation prior to 2012

Institution	Courses		Date Last Accredited
Australian Defence Force Academy, UNSW	<ul style="list-style-type: none"> • Bachelor of Science with a major in Physics and a minor in Mathematics 		26-Apr-2005
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-Jun-2004
Kuwait University	<ul style="list-style-type: none"> • Bachelor of Science in Physics • Bachelor of Science in Engineering Physics (Digital Systems) • Bachelor of Science in Engineering Physics (Remote Sensing) • Bachelor of Science in Engineering Physics (Lasers and Optical Communication) 		16-21 April 2010
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-Aug-2005
University of Technology Sydney	<ul style="list-style-type: none"> • Bachelor of Science in Applied Physics • Bachelor of Science in Nanotechnology 		22-Apr-2009
University of Western Sydney	<ul style="list-style-type: none"> • B.Sc. (Applied Physics) 		12-Oct-1994
Victoria University	<ul style="list-style-type: none"> • Bachelor of Science (Applied Physics and Computing) • Bachelor of Science (Optoelectronics) 		11-Sep-1997