

AIP Accredited Courses

Accreditation is normally for 5 years from the most recent accreditation date. (Please note that the Covid pandemic has delayed the planned re-accreditation schedules for 2020 & 2021.) 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 (BSC) with a major in Physics (including flexible double degree programs which include a Bachelor of Science with a major in Physics) • Bachelor of Science (Advanced) (Honours) (ASCAD) with a major in Physics (Four year degree) ANU as home institution • Bachelor of Philosophy (Honours) (APNSC) with a major in Physics (Four year degree) ANU as home institution 		27-Mar-2020
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 (3 year); • Bachelor of Science (Honours) (4 year) • Bachelor of Science (Honours) Enhanced Program for High Achievers (4 year) <p>For the above degrees the following programs</p> <p>Physics Major; Physics Specialisation; Nanotechnology Specialisation, Quantum Nanostructures stream; and Energy and Advanced Materials Specialisation</p> <ul style="list-style-type: none"> • Master of Science (Physics) <i>*physics is BSc equivalent</i> 		9-Oct-2019
Griffith University	<ul style="list-style-type: none"> • Bachelor of Science (program 1018 Gold Coast, program 1210 Nathan) • Bachelor of Science Advanced (Honours) (program 1330) <p>Key double degrees for Physics students:</p> <ul style="list-style-type: none"> • Bachelor of Engineering (Hons)/Bachelor of Science (program 1561 Nathan, program 1560 Gold Coast) • Bachelor of Science/Bachelor of Data Science (program 1601) 		17-Sep-2019

	<p>Other double degrees:</p> <ul style="list-style-type: none"> • Bachelor of Science/Bachelor of Arts (program 1592) • Bachelor of Science/Bachelor of Commerce (program 1603) • Bachelor of Science/Bachelor of Business (program 1572 Nathan, program 1571 Gold Coast) • Bachelor of Science/Bachelor of Communication & Journalism (program 1617; commences 2020) • Bachelor of Science with a major in physics/Bachelor of Information Technology (code 1045) 		
James Cook University	<ul style="list-style-type: none"> • Bachelor of Science with Major in Physics • Bachelor of Advanced Science (Physics) • Bachelor of Engineering - Bachelor of Science joint degree Major in Physics 		12-Aug-2019
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 • Bachelor of Advanced Science majoring in Physics • Bachelor of Advanced Science majoring in Astronomy and Astrophysics 		10-Oct-2018
Monash University	<ul style="list-style-type: none"> • Bachelor of Science (major in Physics) • Bachelor of Science (extended major in Physics) • Bachelor of Science (major in Astrophysics) • Bachelor of Science (extended major in Astrophysics) 		20-Mar-2019
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 		5-Oct-2018

	<ul style="list-style-type: none"> • Bachelor of Science (Nanotechnology)/Bachelor of Science (Applied Sciences) - Physics Major (Double degree, four years minimum) code BP247 • Bachelor of Science (Physics) / Bachelor of Business (Management) (Double degree, four years minimum) code BP305PHYDD • Bachelor of Science (Dean's Scholar, Physics) (Honours)(four year degree) code BH101PH 		
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 <ul style="list-style-type: none"> -a major in Physics -an extended major in Physics -a Computational Science dual major (including Physics) • Bachelor of Advanced Science with a major in Physics • Bachelor of Science (with a major in Physics) as part of any dual degree 		17-Oct-2019
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 (P30) with a major in Physics • Bachelor of Science - Catalyst Program (P301) with a major in Physics • Bachelor of Science (with a major in Physics) and Bachelor of Engineering (Specialisation) with Honours in Engineering (P4K) 		12-Sep-2019
University of Western Australia	<ul style="list-style-type: none"> • Bachelor of Science (BP004) with a major in Physics • Bachelor of Philosophy (Honours) (BH005) with a major in Physics • Any UWA Bachelor degree with a second major in Physics 		26-Sep-2019
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) • Master of Science (Medical Radiation Physics) 		13-Oct-2015

Other institutions (accreditation no longer current)

Institution	Courses		Accreditation up to
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-2010
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-2009
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) 		21-April-2015
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-2010
University of Technology Sydney	<ul style="list-style-type: none"> • Bachelor of Science in Applied Physics • Bachelor of Science in Nanotechnology 		22-Apr-2014
University of Western Sydney	<ul style="list-style-type: none"> • B.Sc. (Applied Physics) 		12-Oct-1999
Victoria University	<ul style="list-style-type: none"> • Bachelor of Science (Applied Physics and Computing) • Bachelor of Science (Optoelectronics) 		11-Sep-2002