

State/University	Degrees	When accredited*	Comments
ACT			
ANU	BSc (Chemistry)	2006	Double major or single major with additional chemistry units. To be reviewed in 2012 following revision to degree program.

NSW			
Charles Sturt	BSc (Analytical Chemistry)	2010	Accredited, subject to formalisation of industrial placement arrangements (which has been agreed to by the university)
Macquarie	Bachelor of Medical Sciences with a specialisation in Medicinal chemistry Bachelor of Advanced Science with a Specialisation in Chemistry	2010	NOTE: BSc (Chem Major), Bachelor of Environment (Environmental Management & Environmental Science) with a major in Chemistry are not accredited: graduates with these degrees seeking CChem status will need to demonstrate successful completion of the RACI requirements for mathematics, statistics or physics, and three units of chemistry at 200 level.
Newcastle	BSc (Chemistry)	2011	
Sydney	BSc (Chemistry Major) BSc (Advanced Chemistry Major)	2010	
UNE	BSc (Double Major in Chemistry) BSc (Hons) (Chemistry) BSc (Hons) (Double Major in Chemistry)	2010	3 year BSc (Chemistry Major) degree can only be accredited if graduates can demonstrate they have completed additional maths and chemistry units to satisfy RACI guidelines.
UNSW	BSc majoring in chemistry – Program 3970 BSc (Advanced) majoring in chemistry – Program 3972 BMedChem – Program 3992 Bachelor of Engineering (Industrial Chemistry)- Program 3100 Bachelor of Engineering (Industrial Chemistry) /BSc	2010	BSc degree programs in Food Science and Technology and Food Science and Nutrition were reviewed in 2010, but were found not to comply with RACI guidelines.

UNSW cont.	– Program 3102 Bachelor of Engineering (Industrial Chemistry) /BA – Program 3103 Bachelor of Engineering (Industrial Chemistry) / Bachelor of Commerce – Program 3715 Bachelor of Engineering (Industrial Chemistry) / Bachelor of Laws – Program 4776		
UTS	BSc (Applied Chemistry) B Forensic Science (Applied Chemistry) BSc(Applied Chem) Bachelor of Laws *** BSc(Applied Chem) Bachelor of Arts in international studies ***	2011	*** = 5 years
UWS	BSc (Chemistry) BSc (Advanced Science Chemistry Major) Bachelor of Medical Science (Medicinal Chemistry Major) Bachelor of Medical Science (Advanced Science, Medicinal Chemistry Major) BSc (Chemistry)/Bachelor of Laws BSc (Chemistry)/Bachelor of Business & Commerce BSc (Chemistry Major)/Bachelor of International Studies Bachelor of Medical Science(Medicinal Chemistry)/Bachelor of Information and Communications Technology BSc (Geochemistry) Bachelor of Biomolecular Science (Pharmaceutical Chemistry) Bachelor of Biomolecular Science (Advanced Science, Pharmaceutical Chemistry) BSc (Medical	2010	

UWS (cont.)	Nanotechnology) BSc (Advanced Science, Medical Nanotechnology)		
Wollongong	BSc (Chemistry) BSc Advanced (Chemistry) BSc (Medicinal Chemistry) BMedChem BMedChem (Advanced) BNanotech (Materials Chemistry stream) BNanotech Advanced (Materials Chemistry stream)	2010	3 year programs 4 year programs

QLD			
Griffith	BSc (Chemistry major)	2011	
JCU	BSc (Major in chemistry)	2011	
QUT	BAppSc (Chemistry major plus chemistry for industry second major) BAppSc (Chemistry and forensic Science double major)	2011	
UQ	BSc (Chemistry, Chemical Sciences) BBiotech (Chemical Biotechnology) BBiotech (Nanotechnology) BBiotech (Drug design and development)	2011	

SA			
Adelaide	BSc (Chemistry major) BSc (Hons) BSc (Ecochemistry) BSc (Molecular and Drug Design) BSc (Nanoscience and Materials)	2007	Provided that the additional lab hours promised are implemented and maths and/or physics is taken.
Flinders	BTech (Forensic & Analytical) BSc in Nanotechnology (Hons) BSc in Medicinal Chemistry BSc Major in Chemistry	2008	
University of SA	-	-	New degree programs under development and/or being

University of SA cont.			introduced– to be reviewed in 2011
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TAS			
University of Tasmania	BSc (Chemistry Major)	2008	Provided that 3 units of chemistry are taken at 2 nd year and maths or physics at 1 st year

VIC			
Deakin	BForensicScience (Hons) Chemistry Major (4 years)	2010	Provisional accreditation: the three year forensic science degree is not accredited.
La Trobe- Bundoora	BSc (Chemistry) Bachelor of Medicinal Chemistry	2010	
Melbourne	BSc (Chemistry)	2011	Will run until 2012, to be reviewed with new model.
Monash-Clayton	BSc (Hons) BSc (Science Scholar) BSc (Advanced with Honours) BBiotech (Chemistry Biotechnology stream) BSc (Chemistry)	2010	Only if additional chemistry unit(s) taken at 2 nd year, plus maths or physics.
Monash- Pharmacy	B Medicinal Chemistry B Medicinal Chem (Hons) B Formulation Science B Formulation Science (Hons)	2005	Some no longer offered: new courses to be reviewed in 2012
RMIT	BSc (Applied Chemistry) BSc BBus (double degree in Applied Chemistry and Business Management) BSc BEng (double degree in Applied Chemistry and Chemical Engineering) BSc Nanotechnology / BSc Applied science [BP247]	2010 2011	
Swinburne	BSc (Chemistry major with Advanced Biochemistry co- major) BSc (Biochemistry or Biotechnology major with Advanced Chemistry co- major) BSc (Hons) featuring at	2010	

Swinburne cont.	least an advanced biochemistry or advanced chemistry major or co-major		
VU	BSc (Chemistry Specialisation)	2010	

WA			
Curtin	BSc (Chemistry major) BSc (Chemistry double major with applied statistics or scientific computing) BSc (Forensic and Analytical Chemistry) BSc (Nanotechnology) BSc chemistry double degrees with Chem Eng, secondary education, extractive metallurgy, minerals engineering and computing	2007	
ECU	BSc (Applied and Analytical Chemistry)	2007	
Murdoch	BSc (Chemistry)	2007	
UWA	BSc (Chemistry major)	2007	

*Note: courses accredited before 2005 will lose their accreditation in 2011 unless re-accredited

NOTE: Universities in the following list do not offer RACI accredited courses:

Australian Catholic University; Bond University; Charles Darwin University; Southern Cross University; University of Ballarat; University of Canberra; University of Notre Dame Australia; University of Southern Queensland; University of the Sunshine Coast. Degrees offered at Monash Gippsland campus are to be reassessed to determine their current accreditation status.

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