



## CQUniversity Australia 2011 International Student Tuition Fees Schedule

The 2011 Tuition Fees Schedule for International students is effective from 1/1/2011 and replaces all Schedules previously issued. Tuition Fees are reviewed annually and published prior to the commencement of the year in which they are to take effect.

**Tuition Fees for each course of enrolment are calculated per unit of credit.** Except where otherwise indicated, examples of "Fee per Course" in the Schedule assume that fees are calculated for:

- a standard UNDERGRADUATE course of 6 units of credit; or
- a standard POSTGRADUATE course of 8 units of credit.

However, courses may have a unit of credit value different to the standard value – please check the Student Handbook for information on units of credit per course.

Students are advised to check the **Calendar of Principal Dates** each term for information about the last date for all students to withdraw without financial penalty. NOTE: These dates apply to full fee paying students, domestic and international, Commonwealth supported students and those with FEE-HELP assistance.

<http://handbook.cqu.edu.au/Handbook/>

CQUni policies relevant to payment of fees include the Collections Policy and the Refund Policies:

<http://policy.cqu.edu.au/Policy/policy.jsp?policyid=347>.

Information about **Tuition Fees, Fee Notices and Due Dates** is located at:

<http://content.cqu.edu.au/FCWViewer/view.do?page=11653>.

**Enquiries about Tuition Fees, Fee Notices and due dates can be directed to:**

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 Phone 13 CQUni (13 2786) [+61 7 4930 9000 from outside Australia]  
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Or contact Campus administration at:

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## ON-SHORE (AUSTRALIAN) SITES AND FLEX STUDY

### INTERNATIONAL STUDENTS: COURSEWORK

**INTERNATIONAL STUDENTS** at the AUSTRALIAN INTERNATIONAL CAMPUSES (AICs): Brisbane, Gold Coast, Melbourne and Sydney campuses. Includes Study Abroad students at these campuses. Fees are in AUD\$ Australian dollars.

Career	Faculty or Academic Group - Specified courses, programs or discipline areas	Fee per course	Fee per unit of credit
Postgraduate	All, <i>except</i>	• 2,690	• 336.25
	- CU55 Doctor of Professional Studies	• 2,390	• 298.75
Undergraduate	Arts, Business, Informatics & Education		
	- Arts, Humanities & Education, All <i>except</i>	• 2,190	• 365
	• Tourism and Japanese	• 1,995	• 332.50
	• EDED11449	• 1,995	• 332.50
	- Business	• 1,995	• 332.50
	- Information Technology	• 2,190	• 365
	Sciences, Engineering & Health – ENCO11005 only	• 2,190	• 365
	CQU Colleges		
	- HE Diplomas (CG39, CG36, CG35, CF91)	• 1,815	• 302.50
	Non Award	Australian Computer Society Professional Year (Full Year)	• 13,300
- Registration Fee		• 200	
CQU Colleges			
- Foundation Studies Program (Example is 4 units of credit)		• 990	• 247.50
	English Language Program (LNGC) Courses		<b>Fee Per Week</b> • 295

**INTERNATIONAL STUDENTS** at the CQ CAMPUSES and FLEX: Bundaberg, Emerald, Gladstone, Mackay and Rockhampton campuses, Noosa Hub, and students whose campus is Flex. Includes Study Abroad students at these campuses. All fees are in AUD\$ Australian dollars.

Career	Faculty - Specified courses, programs or discipline areas	Fee per course	Fee per unit of credit
Postgraduate - On Campus	Arts, Business, Informatics & Education, All <i>except</i>	• 2,500	• 312.50
	- Education	• 2,600	• 325
	- M Management (Engineering)	• 2,500	• 312.50
	Sciences, Engineering & Health, All <i>except</i>	• 2,510	• 313.75
	- Engineering, including Rail Engineering	• 3,300	• 412.50
	- Power Engineering, All <i>except</i>	• 3,250	• n/a
	• ENPG29001 Asset Management Systems Project	• 2,437.50	• n/a
	- Science	• 2,700	• 337.50
	- CU 87 GD Psychology (as for UG Psychology 6 units of credit)	• 2,220	• 370
	- CG17 M Clinical Psychology	• 2,510	• 313.75
	- Science Lab Courses	• 2,810	• 351.25
	- Occupational Health & Safety	• 2,400	• 300
Postgraduate - Flex	Arts, Business, Informatics & Education, All <i>except</i>	• 2,500	• 312.50
	- M Management (Engineering)	• 2,500	• 312.50
	Sciences, Engineering & Health, All <i>except</i>	• 2,510	• 313.75
	- Engineering, including Rail Engineering	• 3,300	• 412.50
	- Power Engineering, All <i>except</i>	• 3,250	• n/a
	• ENPG29001 Asset Management Systems Project	• 2,437.50	• n/a
	- Maintenance Management (Example is 6 units of credit)	• 1,890	• 315
	- Science	• 2,700	• 337.50
	- CU87 GD Psychology (as for UG Psychology 6 units of credit)	• 2,220	• 370
	- CG17 M Clinical Psychology	• 2,502	• 312.75

	- Science Lab Courses	• 2,810	• 351.25
	- Occupational Health & Safety	• 2,400	• 300
<b>Undergraduate</b>	Arts, Business, Informatics & Education, All <i>except</i>	• 1,950	• 325
- On Campus	- Outdoor Pursuits – Aquatics	• 2,220	• 370
	- Multimedia Studies and Digital Innovation	• 2,160	• 360
	- Music, Performing Arts, Dance, Drama	• 2,160	• 360
	Sciences, Engineering & Health, All <i>except</i>	• 2,310	• 385
	- Engineering	• 3,120	• 520
	- Sciences	• 2,610	• 435
	- Lab based courses (Appendix A)	• 2,805	• 467.50
	Nulloo Yumbah	• 1950	• 325
<b>Undergraduate</b>	Arts, Business, informatics & Education, All	• 1,950	• 325
- Flex	Sciences, Engineering & Health, All <i>except</i>	• 2,310	• 385
	- Engineering	• 3,120	• 520
	- Sciences	• 2,610	• 435
	Nulloo Yumbah	• 1950	• 325
<b>Non Award</b>	Australian Computer Society Professional Year (Full Year)	• 13,300	
	- Registration Fee	• 200	
	Nulloo Yumbah	• 1,950	• 325
	CO57 Miscellaneous Studies (Study Abroad)	• 7,200 per term	
	- Based on a maximum enrolment of 4 courses per term. Additional enrolments will incur further tuition fees.		
	Language Centre Rockhampton		<b>Fee Per Week</b>
	• English Language Program		• 285
	• Registration Fee	• 120	

## INTERNATIONAL and DOMESTIC STUDENTS: RESEARCH

FULL FEE PAYING **DOMESTIC and INTERNATIONAL STUDENTS**: Fees are in AUD\$ Australian dollars

Career	Discipline Area	Fee per annum (full time)	Fee per unit of credit
Research	High Cost – All <i>except</i>	• 19,680	• 410
	• High Cost Medical and Veterinary Studies	• 21,888	• 456
	Low Cost – <i>all discipline areas other than those listed in Appendix B</i>	• 14,880	• 310

## INTERNATIONAL STUDENTS OFF-SHORE (OVERSEAS) SITES

### Singapore - Melior Business School

Career	Specific courses, programs Or discipline areas	Currency	Fee per course	Fee per unit of credit
Undergraduate	FABIE Courses	\$AUD	• 1,300	• n/a
	B Biomedical Science - CU04	\$AUD	• 1,600	• n/a
	B Science (Psychology) - CF59	\$AUD	• 1,400	• n/a
Postgraduate	FABIE Courses	\$AUD	• 1,600	• 200

- **APPENDIX A: Faculty of Sciences, Engineering & Health Medical & Laboratory-Based Science Courses in 2011.**

Catalogue No	Course Name
AQUA19001	Principles of Modern Aquaculture
BIOH11005	Introductory Anatomy and Physiology
BIOH12008	Human Pathophysiology
BIOL11007	Principles of Animal & Plant Culture
BIOL11008	Introduction to Field Biology
BIOL11099	Living Systems
BIOL11100	Functional Biology
BIOL12105	Scientific Experimentation
BIOL12106	Molecular Biology & Cell Culture
BIOL12107	Genomes, Genetics & Evolution
BIOL13031	Ecology: Theory and Applications
BIOT13001	Genome Biotechnology
BMED11001	Introduction to Biomedical Science
BMED19003	Clinical Biochemistry
BMED19005	Immunology
BMED19006	Clinical Dietetics
BMED19007	Forensic Science
BMED19008	Biomedical Science (Honours) A
BMED19009	Biomedical Science (Honours) B
BMED19010	Macromolecules and Cell Function
BMED19012	Clinical Pathology
BMSC11001	Human Body Systems 1
BMSC11002	Human Body Systems 2
BMSC12002	Work Integrated Learning 1
BMSC12005	Work Integrated Learning 2
BMSC12006	Cardiorespiratory Physiology & Measurement
BMSC12007	Neurological Physiology & Measurement
BMSC12008	Advanced Respiratory Measurement
BMSC13005	Advanced Cardiovascular Measurement
BMSC13006	Advanced Neurophysiological Measurement
BMSC13007	Molecular Pathophysiology
BMSC19001	Advanced Work Integrated Learning
BOTN12010	Botany of Aquatic Environments
BOTN13002	Plants and the Environment
BOTN19001	Terrestrial Botany
CHEM11007	Introductory Concepts of Chemical Sciences
CHEM11008	Essential Principles of Chemical Sciences
CHEM12017	Industrial Chemistry
CHEM12018	Drug Discovery
CHEM12019	Metals in Chemistry
CHEM12020	Energy & Reactivity
CHEM13032	Research Project
CHEM13033	Green Chemistry
CHEM13080	Analytical Science
CHEM19031	Pre-Honours Topics
CHEM19085	Environmental Chemistry
ENVR11012	Applications of Environmental Science
ESSC11003	Skill Acquisition & Movement
ESSC12001	Exercise & Sport Physiology
ESSC12004	Exercise & Sport Biomechanics
ESSC12005	Applied Exercise & Sport Physiology
ESSC12008	Applied Exercise & Sport Biomechanics
EVST13014	Aquatic Systems
EVST19023	Water Resource Management
FSEH19001	Honours Preparation
FSEH19002	Research Design
FSEH19003	Honours Thesis

Catalogue No	Course Name
HMSC12007	Exercise and Work Physiology
HMSC12008	Biomechanics
HMSC13021	Advanced Biomechanics
HMSC13022	Advanced Exercise and Work Physiology
MARN13007	Coastal Marine Resources
MARN13013	Marine Environmental Impact Assessment
MBIO19012	Microbiology
MBIO19013	Applications of Microbiology
MEDS21001	Vascular Sonography
PHRM19001	Pharmacology and Toxicology
SCIE11018	Introduction to Forensic Science
SCIE11022	Introductory Science
ZOOL11005	Foundation Animal Biology
ZOOL12009	Invertebrate Zoology
ZOOL13015	Environmental Physiology of Animals
ZOOL19002	Chordate Zoology
ZOOL19004	Insect Biology

## **APPENDIX B: High Cost Research Discipline Areas 2011**

Academic Program	High Cost* Research Discipline Area Description
CA40 Master of Applied Science	Agriculture, Environ & Related Studies
	Biological Sciences
	Chemical Sciences
	Computer Science
	Earth Sciences
	Engineering & Related Tech
	Information Systems
	Mathematical Sciences
	Physics and Astronomy
CA45 Master of Arts	Psychology
CA63 Master of Engineering	Engineering
CA81 Master of Business	Farm Management & Agribusiness
CD60 Doctor of Philosophy - Business & Informatics	Computer Engineering
	Farm Management & Agribusiness
CD61 Doctor of Philosophy - Arts, Humanities & Education	Communication Technologies
CD62 Doctor of Philosophy - Sciences, Engineering & Health	Aerospace Engineering & Tech
	Agriculture, Environ & Related Studies
	Biological Sciences
	Chemical Sciences
	Civil Engineering
	Earth Sciences
	Electrical & Electron Eng Tech
	Environmental Engineering
	Fisheries Studies
	Human Movement
	Industrial Engineering
	Manufacturing Engineering
	Mechanical & Industrial Engineering Tech
	Medical Studies
	Pharmacology
	Pharmacy
	Physics & Astronomy
Process & Resource Engineering	
Psychology	
Veterinary Studies	
CD83 Doctor of Business Research	Farm Management & Agribusiness

<b>Academic Program</b>	<b>High Cost* Research Discipline Area Description</b>
CQ17 Master of Health Science	Medical Studies
CU36 Master of Informatics	Computer Engineering
CU37 Master of Communication	Communication Technologies
CU90 Master of Human Movement Science	Human Movement Science

\* Research discipline areas not listed here can be assumed to be Low Cost. Some research programs have no high cost areas of research so are not listed in the table above.

### **APPENDIX C: Fee Subsidy Table 2011**

<b>Career</b>	<b>Program</b>	<b>Schedule Fee per 12 unit of credit course</b>	<b>FEE SUBSIDY</b>	<b>Fee per 12 unit of credit course after subsidy</b>
<b>Undergraduate and Non Award</b>	Faculty of Sciences, Engineering & Health: ENEP11005 & ENEP12006	6,240	4,368	1,872