

Adelaide University

Data Collected: 8/22/2002 **State:** SA

Web References: <http://www.adelaide.edu.au/courses/programs/2003/ug/intro/> AND <http://www.adelaide.edu.au/courses/programs/2002/pg/>

Total Courses: 11

CourseNo	CourseName	Duration	Course Level	Division	School
314991	Bachelor of Business Information Technology	3 years	UnderGraduate	Faculty of the Professions	School of Commerce
314111	Bachelor of Computer Science	3 years	UnderGraduate	Faculty of Engineering, Computer and Mathematical Sciences	Department of Computer Science
314191	Bachelor of Engineering (Computer Systems Engineering)	4 years	UnderGraduate	Faculty of Engineering, Computer and Mathematical Sciences	Department of Electrical and Electronic Eng
314211	Bachelor of Engineering (Information Technology and Telecommunications)	4 years	UnderGraduate	Faculty of Engineering, Computer and Mathematical Sciences	Department of Electrical and Electronic Eng
314541	Bachelor of Mathematical and Computer Sciences	3 years	UnderGraduate	Faculty of Engineering, Computer and Mathematical Sciences	Department of Computer Science
Not Given	Graduate Certificate in Computer Science	6 months	Graduate	Faculty of Engineering, Computer and Mathematical Sciences	Department of Computer Science
Not Given	Graduate Certificate in Telecommunications	6 months	Graduate	Faculty of Engineering, Computer and Mathematical Sciences	Department of Computer Science
Not Given	Graduate Diploma in Computer Science	1 year	Graduate	Faculty of Engineering, Computer and Mathematical Sciences	Department of Computer Science
Not Given	Master of Computer Science	18 months	Masters	Faculty of Engineering, Computer and Mathematical Sciences	Department of Computer Science
Not Given	Master of Information Technology	18 months	Masters	Faculty of Engineering, Computer and Mathematical Sciences	Department of Computer Science
Not Given	Master of Software Engineering	18 months	Masters	Faculty of Engineering, Computer and Mathematical Sciences	Department of Computer Science

Australian Maritime College

Data Collected: 8/22/2002 **State:** TAS

Web References: No applicable courses offered

Total Courses: 0

CourseNo	CourseName	Duration	Course Level	Division	School
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Australian National University

Data Collected: 8/20/2002 **State:** ACT

Web References: <http://studyat.anu.edu.au/psp2.asp?role=1&disc=109> AND http://www.anu.edu.au/graduate/programs_courses/programs/c2/ AND http://www.anu.edu.au/graduate/pubs/gcg/by_degree.php

Total Courses: 7

CourseNo	CourseName	Duration	Course Level	Division	School
3606	Bachelor of Computational Science	3 years	UnderGraduate	Faculty of Science	No School Specified
3402	Bachelor of Electronic Commerce	3 years	UnderGraduate	Faculty of Economics and Commerce	No School Specified
3701	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Engineering and Information Technology	No School Specified
4708	Bachelor of Software Engineering	4 years	UnderGraduate	Faculty of Engineering and Information Technology	No School Specified
6701	Graduate Diploma in Information Technology (eScience)	1 year	Graduate	Faculty of Engineering and Information Technology	No School Specified
6600-0605	Graduate Diploma in Science	2 years	Graduate	Faculty of Engineering and Information Technology	No School Specified
7701	Master of Information Technology (eScience)	18 months	Masters	Faculty of Engineering and Information Technology	No School Specified

Avondale College

Data Collected: 8/20/2002 **State:** NSW

Web References: <http://www.avondale.edu.au/frame.phtml>

Total Courses: 1

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Business (Information Technology)	3 years	UnderGraduate	Faculty of Business and Information Technology	No School Specified

Batchelor Institute of Indigenous Tertiary Education

Data Collected: 8/21/2002 **State:** NT

Web References: No applicable courses offered

Total Courses: 0

CourseNo	CourseName	Duration	Course Level	Division	School
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Bond University

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.bond.edu.au/degrees.htm> AND <http://www.bond.edu.au/bus/degrees/index.htm> AND <http://www.bond.edu.au/it/degrees/index.htm>

Total Courses: 11

CourseNo	CourseName	Duration	Course Level	Division	School
BEC	Bachelor of Electronic Commerce	3 years	UnderGraduate	No Divisions Used	School of Business
BIS	Bachelor of Information Systems	3 years	UnderGraduate	No Divisions Used	School of Information Technology
BIT	Bachelor of Information Technology	3 years	UnderGraduate	No Divisions Used	School of Information Technology
BSIT	Bachelor of Science (Information Technology)	4 years	UnderGraduate	No Divisions Used	School of Information Technology
DipIT	Diploma in Information Technology	1 year	UnderGraduate	No Divisions Used	School of Information Technology
PhDIT	Doctor of Philosophy in Information Technology		Doctorate	No Divisions Used	School of Information Technology
MScIT	Master in Science (Information Technology)		Masters	No Divisions Used	School of Information Technology
MEC	Master of Electronic Commerce	18 months	Masters	No Divisions Used	School of Business
MIT	Master of Information Technology	2 years	Masters	No Divisions Used	School of Information Technology
MITM	Master of Information Technology Management	18 months	Masters	No Divisions Used	School of Information Technology
GradDipIT	Postgraduate Diploma in Information Technology	1 year	Graduate	No Divisions Used	School of Information Technology

Central Queensland University

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.engineering.cqu.edu.au/jgfeps/undergrad/undergrad.htm> AND <http://www.infocom.cqu.edu.au/Study/Programs/>

Total Courses: 15

CourseNo	CourseName	Duration	Course Level	Division	School
CQ28	Advanced Diploma of Information Technology	2 years	UnderGraduate	Faculty of Informatics and Communication	No School Specified
CQ03	Bachelor of Business (Information Systems)	3 years	UnderGraduate	Faculty of Informatics and Communication	No School Specified
CU46	Bachelor of Communication and Information Technology	4 years	UnderGraduate	Faculty of Informatics and Communication	No School Specified
CU08	Bachelor of Electronic Commerce	3 years	UnderGraduate	Faculty of Informatics and Communication	No School Specified
CU34	Bachelor of Engineering (Computer Systems)	4 years	UnderGraduate	Faculty of Engineering and Physical Systems	No School Specified
CU98	Bachelor of Informatics	3 years	UnderGraduate	Faculty of Informatics and Communication	No School Specified
CQ18	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Informatics and Communication	No School Specified
CU02	Bachelor of Internet Communication	3 years	UnderGraduate	Faculty of Informatics and Communication	No School Specified
CU23	Bachelor of Multimedia Studies	3 years	UnderGraduate	Faculty of Informatics and Communication	No School Specified
CU13	Graduate Diploma of Electronic Commerce	1 year	Graduate	Faculty of Informatics and Communication	No School Specified
CF05	Graduate Diploma of Information Systems Management	1 year	Graduate	Faculty of Informatics and Communication	No School Specified
CF43	Graduate Diploma of Information Technology (Software)	1 year	Graduate	Faculty of Informatics and Communication	No School Specified
CU14	Master of Electronic Commerce	2 years	Masters	Faculty of Informatics and	No School Specified

Central Queensland University

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.engineering.cqu.edu.au/jgfeps/undergrad/undergrad.htm> AND <http://www.infocom.cqu.edu.au/Study/Programs/>

Total Courses: 15

CourseNo	CourseName	Duration	Course Level	Division	Communication School
CU36	Master of Informatics (by Research)	2 years	Masters	Faculty of Informatics and Communication	No School Specified
CF75	Master of Information Systems	2 years	Masters	Faculty of Informatics and Communication	No School Specified

Charles Sturt University

Data Collected: 8/20/2002 **State:** NSW

Web References: <http://www.csu.edu.au/faculty/arts/> AND <http://www.csu.edu.au/faculty/commerce/> AND <http://www.csu.edu.au/faculty/sciagr/> AND <http://www.csu.edu.au/courses/>

Total Courses: 11

CourseNo	CourseName	Duration	Course Level	Division	School
210944	Bachelor of Arts (Multimedia)	3 years	UnderGraduate	Faculty of Arts	No School Specified
221554	Bachelor of Business (Electronic Commerce)	3 years	UnderGraduate	Faculty of Commerce	No School Specified
251907	Bachelor of Computer Science (Games Technology)	4 years	UnderGraduate	Faculty of Science and Agriculture	No School Specified
252054	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Science and Agriculture	No School Specified
255157	Bachelor of Spatial Information Systems	3 years	UnderGraduate	Faculty of Science and Agriculture	No School Specified
OSIT	Graduate Certificate in Applied Science (Information Technology)	1 year	Graduate	Faculty of Science and Agriculture	No School Specified
OCGC	Graduate Certificate in Electronic Commerce	1 year	Graduate	Faculty of Commerce	No School Specified
OSCP	Graduate Certificate in Network Publishing	1 year	Graduate	Faculty of Science and Agriculture	No School Specified
OSGC	Graduate Diploma of Applied Science (Information Technology)	2 years	Graduate	Faculty of Science and Agriculture	No School Specified
OSDU	Graduate Diploma of Information Technology	2 years	Graduate	Faculty of Science and Agriculture	No School Specified
OSMQ	Master of Information Technology	2 years	Masters	Faculty of Science and Agriculture	No School Specified

Curtin University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://www.curtin.edu.au/curtin/handbook/courses/>

Total Courses: 36

CourseNo	CourseName	Duration	Course Level	Division	School
300269	Bachelor of Applied Science (Computer Technology)	3 years	UnderGraduate	Division of Engineering and Science	School of Electrical and Computer Engineering
303565	Bachelor of Arts (Internet Studies Major)	3 years	UnderGraduate	Division of Humanities	School of Media and Information
303575	Bachelor of Arts (Librarianship and Corporate Information Management)	3 years	UnderGraduate	Division of Humanities	School of Media and Information
153410	Bachelor of Arts (Multimedia Design)	3 years	UnderGraduate	Division of Humanities	School of Design
230205	Bachelor of Commerce (Electronic Commerce Major)	3 years	UnderGraduate	Curtin Business School	School of Information Systems
230010	Bachelor of Commerce (Information Systems Major)	3 years	UnderGraduate	Curtin Business School	School of Information Systems
230011	Bachelor of Commerce (Information Technology Major)	3 years	UnderGraduate	Curtin Business School	School of Information Systems
300272	Bachelor of Engineering (Electrical and Computer Engineering)	4 years	UnderGraduate	Division of Engineering and Science	School of Electrical and Computer Engineering
143110	Bachelor of Engineering (Software Engineering)	4 years	UnderGraduate	Division of Engineering and Science	School of Computing
151099	Bachelor of Science (Computer Science)	3 years	UnderGraduate	Division of Engineering and Science	School of Computing
143010	Bachelor of Science (Information Technology)	3 years	UnderGraduate	Division of Engineering and Science	School of Computing
305670	Bachelor of Technology (Computer Systems and Networking)	3 years	UnderGraduate	Division of Engineering and Science	School of Electrical and Computer Engineering
128711	Graduate Certificate in Electronic Commerce	1 year	Graduate	Curtin Business School	School of Information Systems
300576	Graduate Certificate in Internet Studies	6 months	Graduate	Division of Humanities	School of Media and Information
306337	Graduate Certificate in Knowledge Management	6 months	Graduate	Division of Humanities	School of Media and Information

Curtin University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://www.curtin.edu.au/curtin/handbook/courses/>

Total Courses: 36

CourseNo	CourseName	Duration	Course Level	Division	School
193506	Graduate Diploma in Business Computing	1 year	Graduate	Curtin Business School	School of Information Systems
176406	Graduate Diploma in Computing	1 year	Graduate	Division of Engineering and Science	School of Computing
300881	Graduate Diploma in Internet Studies	1 year	Graduate	Division of Humanities	School of Media and Information
300547	Master of Applied Science (Telecommunications Engineering)	1-2 years	Masters	Division of Engineering and Science	School of Electrical and Computer Engineering
300420	Master of Business Administration Information Systems Specialisation	6 months	Masters	Curtin Business School	Graduate School of Business
296515	Master of Commerce (Electronic Commerce)	2 years	Masters	Curtin Business School	School of Information Systems
296517	Master of Commerce (Information Systems)	2 years	Masters	Curtin Business School	School of Information Systems
145904	Master of Electronic Commerce	18 months	Masters	Curtin Business School	School of Information Systems
300550	Master of Engineering (Electrical and Computer Engineering)	1-2 years	Masters	Division of Engineering and Science	School of Electrical and Computer Engineering
302189	Master of Engineering (Telecommunications Engineering)	1-2 years	Masters	Division of Engineering and Science	School of Electrical and Computer Engineering
189704	Master of Engineering Science (Telecommunications and Electronic Design)	1 year	Masters	Division of Engineering and Science	School of Electrical and Computer Engineering
189804	Master of Engineering Science (Telecommunications and Networking)	1 year	Masters	Division of Engineering and Science	School of Electrical and Computer Engineering
194304	Master of Information Management	18 months	Masters	Division of Humanities	School of Media and Information
199503	Master of Information Systems	1-2 years	Masters	Curtin Business School	School of Information Systems

Curtin University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://www.curtin.edu.au/curtin/handbook/courses/>

Total Courses: 36

CourseNo	CourseName	Duration	Course Level	Division	School
146804	Master of Information Technology	18 months	Masters	Curtin Business School	School of Information Systems
301512	Master of Internet Studies	18 months	Masters	Division of Humanities	School of Media and Information
190304	Master of Science (Computer Science)	2 years	Masters	Division of Engineering and Science	School of Computing
295018	Postgraduate Diploma in Business (Electronic Commerce)	1 year	PostGraduate	Curtin Business School	School of Information Systems
295005	Postgraduate Diploma in Business (Information Systems)	1 year	PostGraduate	Curtin Business School	School of Information Systems
295014	Postgraduate Diploma in Business (Information Technology)	1 year	PostGraduate	Curtin Business School	School of Information Systems
181205	PostGraduate Diploma in Computer Science	1 year	Graduate	Division of Engineering and Science	School of Computing

Deakin University

Data Collected: 8/22/2002 **State:** VIC

Web References: http://www.deakin.edu.au/handbook/ug_handbook/courses/index.html AND http://www.deakin.edu.au/handbook/pg_handbook/courses/index.html

Total Courses: 16

CourseNo	CourseName	Duration	Course Level	Division	School
M300	Bachelor of Business (Business Systems Implementation)	3 years	UnderGraduate	Faculty of Business and Law	No School Specified
M300	Bachelor of Business (Business Systems Management)	3 years	UnderGraduate	Faculty of Business and Law	No School Specified
M300	Bachelor of Business (Electronic Commerce Implementation)	3 years	UnderGraduate	Faculty of Business and Law	No School Specified
M300	Bachelor of Business (Electronic Commerce Management)	3 years	UnderGraduate	Faculty of Business and Law	No School Specified
M300	Bachelor of Business (Information Business Systems)	3 years	UnderGraduate	Faculty of Business and Law	No School Specified
S375	Bachelor of Computing (Computer Science / Software Development)	3 years	UnderGraduate	Faculty of Science and Technology	No School Specified
S376	Bachelor of Computing (Information Systems)	3 years	UnderGraduate	Faculty of Science and Technology	No School Specified
S377	Bachelor of Computing (Multimedia Technology)	3 years	UnderGraduate	Faculty of Science and Technology	No School Specified
M306	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Business and Law	No School Specified
M305	Bachelor of Management Information Systems	3 years	UnderGraduate	Faculty of Business and Law	No School Specified
S546	Graduate Certificate of Computing	6 months	Graduate	Faculty of Science and Technology	No School Specified
M522	Graduate Certificate of Electronic Commerce	6 months	Graduate	Faculty of Business and Law	No School Specified
S646	Graduate Diploma of Computing	1 year	Graduate	Faculty of Science and Technology	No School Specified
M622	Graduate Diploma of Electronic Commerce	1 year	Graduate	Faculty of Business and Law	No School Specified
M722	Master of Electronic Commerce	18 months	Graduate	Faculty of Business and Law	No School Specified

Deakin University

Data Collected: 8/22/2002 **State:** VIC

Web References: http://www.deakin.edu.au/handbook/ug_handbook/courses/index.html AND http://www.deakin.edu.au/handbook/pg_handbook/courses/index.html

Total Courses: 16

CourseNo	CourseName	Duration	Course Level	Division	School
S778	Master of Information Technology	18 months	Masters	Faculty of Science and Technology	No School Specified

Edith Cowan University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://www.business.ecu.edu.au/courses/> and <http://www.scis.ecu.edu.au/courses/index.asp> and <http://www.ecu.edu.au/handbook/>

Total Courses: 49

CourseNo	CourseName	Duration	Course Level	Division	School
466 MAECOM	Bachelor of Business (Electronic Commerce)	3 years	UnderGraduate	Faculty of Business and Public Management	School of Management Information Systems
466 MAINF	Bachelor of Business (Information Systems)	3 years	UnderGraduate	Faculty of Business and Public Management	School of Management Information Systems
BCIM	Bachelor of Communications (Interactive	3 years	UnderGraduate	Faculty of Communications, Health and Science	School of Communications and
B05	Bachelor of Electronic Commerce	3 years	UnderGraduate	Faculty of Business and Public Management	School of Management Information Systems
B40	Bachelor of Science (Communication and Information Technology)	3 years	UnderGraduate	Faculty of Communications, Health and Science	School of Computer and Information Science
B38	Bachelor of Science (Computer Science)	3 years	UnderGraduate	Faculty of Communications, Health and Science	School of Computer and Information Science
XXX	Bachelor of Science (Digital Media)	3 years	UnderGraduate	Faculty of Communications, Health and Science	School of Computer and Information Science
B28 or M01	Bachelor of Science (Internet Computing)	3 years	UnderGraduate	Faculty of Communications, Health and Science	School of Computer and Information Science
477	Bachelor of Science (Library Technology)	3 years	UnderGraduate	Faculty of Communications, Health and Science	School of Computer and Information Science
270	Bachelor of Science (Security)	3 years	UnderGraduate	Faculty of Communications, Health and Science	School of Engineering and Mathematics
B39	Bachelor of Science (Software Engineering)	3 years	UnderGraduate	Faculty of Communications, Health and Science	School of Computer and Information Science
N72 or L06	Doctor of Business Administration Information Systems	1 year	Doctorate	Faculty of Business and Public Management	School of Management Information Systems
L09 or Q09	Doctor of Information Technology	3 years	Doctorate	Faculty of Communications, Health and	School of Computer and Information

Edith Cowan University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://www.business.ecu.edu.au/courses/> and <http://www.scis.ecu.edu.au/courses/index.asp> and <http://www.ecu.edu.au/handbook/>

Total Courses: 49

CourseNo	CourseName	Duration	Course Level	Division	Science	Science	School
L10	Doctor of Philosophy (Computer Science)	3 years	Doctorate	Faculty of Communications, Health and Science			School of Computer and Information Science
L11	Doctor of Philosophy (Information Science)	3 years	Doctorate	Faculty of Communications, Health and Science			School of Computer and Information Science
R18	Executive Certificate in Security Management	6 months	Graduate	Faculty of Communications, Health and Science			School of Engineering and Mathematics
704	Graduate Certificate in Security Management	6 months	Graduate	Faculty of Communications, Health and Science			School of Engineering and Mathematics
Q10 or F44	Graduate Certificate of Business (Electronic Commerce)	6 months	Graduate	Faculty of Business and Public Management			School of Management Information Systems
Q12 or F46	Graduate Certificate of Business (Management Information Systems)	1-2 years	Graduate	Faculty of Business and Public Management			School of Management Information Systems
GCCIM	Graduate Certificate of Communications (Interactive Multimedia)	6 months	Graduate	Faculty of Communications, Health and Science			School of Communications and
N63 or F20	Graduate Certificate of Computer Security	6 months	Graduate	Faculty of Communications, Health and Science			School of Computer and Information Science
Q04 or F43	Graduate Certificate of Information and Knowledge Management	6 months	Graduate	Faculty of Communications, Health and Science			School of Computer and Information Science
Q50 or F64	Graduate Certificate of Information Security and Intelligence	6 months	Graduate	Faculty of Communications, Health and Science			School of Computer and Information Science
745 or F06	Graduate Certificate of Information Systems	1 year	Graduate	Faculty of Communications, Health and Science			School of Computer and Information Science
745 or F06	Graduate Certificate of Information Technology	6 months	Graduate	Faculty of Communications, Health and Science			School of Computer and Information Science

Edith Cowan University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://www.business.ecu.edu.au/courses/> and <http://www.scis.ecu.edu.au/courses/index.asp> and <http://www.ecu.edu.au/handbook/>

Total Courses: 49

CourseNo	CourseName	Duration	Course Level	Division	School
not found	Graduate Diploma (Information Systems)	1 year	Graduate	Faculty of Business and Public Management	School of Management Information Systems
P64 or D46	Graduate Diploma in Business (Electronic	1 year	Graduate	Faculty of Business and Public Management	School of Management Information Systems
N40 or D08	Graduate Diploma of Business (Information	1 year	Graduate	Faculty of Business and Public Management	School of Management Information Systems
GDCIM	Graduate Diploma of Communications (Interactive Multimedia)	12 months	Graduate	Faculty of Communications, Health and Science	School of Communications and
Q07 or D61	Graduate Diploma of Science (Computer	1 year	Graduate	Faculty of Communications, Health and Science	School of Computer and Information Science
Q05 or D60	Graduate Diploma of Science (Information and Knowledge Management)	1 year	Graduate	Faculty of Communications, Health and Science	School of Computer and Information Science
Q51 or D74	Graduate Diploma of Science (Information Security and Intelligence)	1 year	Graduate	Faculty of Communications, Health and Science	School of Computer and Information Science
P45 or D37	Graduate Diploma of Science (Information Systems)	1 year	Graduate	Faculty of Communications, Health and Science	School of Computer and Information Science
746 or Q39	Graduate Diploma of Science (Information Technology)	1 year	Graduate	Faculty of Communications, Health and Science	School of Computer and Information Science
752	Graduate Diploma of Science (Security Science)	1 year	Graduate	Faculty of Communications, Health and Science	School of Engineering and Mathematics
Q08 or H43	Master of Computer Consultancy	18 months	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
H21 or N62	Master of Computer Science	1 year	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science

Edith Cowan University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://www.business.ecu.edu.au/courses/> and <http://www.scis.ecu.edu.au/courses/index.asp> and <http://www.ecu.edu.au/handbook/>

Total Courses: 49

CourseNo	CourseName	Duration	Course Level	Division	School
Q06 or H42	Master of Information and Knowledge Management	18 months	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
Q52 or H49	Master of Information Security and Intelligence	18 months	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
Q44 or H46	Master of Information Systems	18 months	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
Q47 or H47	Master of Information Technology	1 year	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
H26/H48 or P49/Q48	Master of Internet Computing	18 months	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
Q45 or J16	Master of Science (Computer Science)	2 years	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
Q57 or J17	Master of Science (Computer Security)	1 year	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
Q43 or J15	Master of Science (Information Science)	2 years	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
N57 or H16	Master of Science (Information Technology)	18 months	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
684	Master of Science (Security Science)	1 year	Masters	Faculty of Communications, Health and Science	School of Engineering and Mathematics
N37 or H03	Master of Science (Software Engineering)	2 years	Masters	Faculty of Communications, Health and Science	School of Computer and Information Science
N55 or F09	PostGraduate Certificate in Software Engineering	6 months	Graduate	Faculty of Communications, Health and Science	School of Computer and Information Science

Flinders University

Data Collected: 8/22/2002 **State:** SA

Web References: <http://www.flinders.edu.au/courses/ugrad/bachelor/soft.htm> AND <http://www.flinders.edu.au/courses/postgrad/>

Total Courses: 9

CourseNo	CourseName	Duration	Course Level	Division	School
214081	Bachelor of Commerce (Computer Studies)	3 years	UnderGraduate	Faculty of Social Sciences	School of Commerce
219023	Bachelor of Computer Science	18 months	Graduate	Faculty of Science and Engineering	School of Informatics and Engineering
214411	Bachelor of Engineering (Computer Engineering)	4 years	UnderGraduate	Faculty of Science and Engineering	School of Informatics and Engineering
214601	Bachelor of Engineering (Software Engineering)	4 years	UnderGraduate	Faculty of Science and Engineering	School of Informatics and Engineering
214201	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Science and Engineering	School of Informatics and Engineering
214331	Bachelor of Science (Computer Science)	3 years	UnderGraduate	Faculty of Science and Engineering	School of Informatics and Engineering
Not Given	Graduate Certificate in Information Technology (Computing)	5 months	Graduate	Faculty of Science and Engineering	School of Informatics and Engineering
Not Given	Graduate Diploma in Information Technology (Computing)	1 year	Graduate	Faculty of Science and Engineering	School of Informatics and Engineering
Not Given	Master of Information Technology (Computing)	1-2 years	Masters	Faculty of Science and Engineering	School of Informatics and Engineering

Griffith University

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.gu.edu.au/academicprogramsandcourses/>

Total Courses: 22

CourseNo	CourseName	Duration	Course Level	Division	School
1150	Bachelor of Computer and Communication Technology	3 years	UnderGraduate	Faculty of Engineering and Information Technology	School of Microelectronic Engineering
1237	Bachelor of Engineering in Computer Systems Engineering	4 years	UnderGraduate	Faculty of Engineering and Information Technology	School of Microelectronic Engineering
1044	Bachelor of Engineering in Software Engineering	4 years	UnderGraduate	Faculty of Engineering and Information Technology	School of Computing and Information Technology
1109	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Engineering and Information Technology	School of Information Tech (Gold Coast Campus)
1042 and 1250	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Engineering and Information Technology	School of Computing and Information Technology
1043	Bachelor of Information Technology with Advanced Studies	3 years	UnderGraduate	Faculty of Engineering and Information Technology	School of Computing and Information Technology
1047	Bachelor of Internet Computing	3 years	UnderGraduate	Faculty of Engineering and Information Technology	School of Computing and Information Technology
1046	Bachelor of Multimedia	3 years	UnderGraduate	Faculty of Engineering and Information Technology	School of Computing and Information Technology
3125	Graduate Certificate in E-Commerce	6 months	Graduate	Faculty of Engineering and Information Technology	School of Computing and Information Technology
3057	Graduate Certificate in Information Systems	6 months	Graduate	Faculty of Commerce and Management	School of Management
4081	Graduate Diploma of Communications and Information Engineering	1 year	Graduate	Faculty of Engineering and Information Technology	School of Microelectronic Engineering
4080	Graduate Diploma of Computer and Information Engineering	1 year	Graduate	Faculty of Engineering and Information Technology	School of Microelectronic Engineering
5188	Master of Information Systems	18 months	Masters	Faculty of Commerce and Management	School of Management

Griffith University

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.gu.edu.au/academicprogramsandcourses/>

Total Courses: 22

CourseNo	CourseName	Duration	Course Level	Division	School
5385	Master of Information Systems (Advanced)	18 months	Masters	Faculty of Commerce and Management	School of Management
5386	Master of Strategic Information Systems Management	1 year	Masters	Faculty of Commerce and Management	School of Management
5224	Master of Communications and Information Engineering	18 months	Masters	Faculty of Engineering and Information Technology	School of Microelectronic Engineering
5223	Master of Computer and Information Engineering	18 months	Masters	Faculty of Engineering and Information Technology	School of Microelectronic Engineering
5108	Master of E-Commerce	1 year	Masters	Faculty of Engineering and Information Technology	School of Computing and Information Technology
5107	Master of Information and Communication Technology	1 year	Masters	Faculty of Engineering and Information Technology	School of Computing and Information Technology
5333	Master of Information Technology	1 year	Masters	Faculty of Engineering and Information Technology	School of Computing and Information Technology
5184	Master of Information Technology	1 year	Masters	Faculty of Engineering and Information Technology	School of Information Tech (Gold Coast Campus)
5106	Master of Software Engineering	18 months	Masters	Faculty of Engineering and Information Technology	School of Computing and Information Technology

James Cook University

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.jcu.edu.au/courses/offered/ugrad.html> AND http://www.jcu.edu.au/courses/handbooks/2002/part2_se.html

Total Courses: 12

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Commerce (Information Systems)	3 years	UnderGraduate	Faculty of Law, Business and the Creative Arts	No School Specified
Not Given	Bachelor of Engineering in Computer Systems Engineering	4 years	UnderGraduate	Faculty of Science and Engineering	No School Specified
Not Given	Bachelor of Information Technology	4 years	UnderGraduate	Faculty of Science and Engineering	No School Specified
Not Given	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Science and Engineering	No School Specified
Not Given	Bachelor of Science (Computer Science)	3 years	UnderGraduate	Faculty of Science and Engineering	No School Specified
Not Given	Graduate Certificate of Information Technology	6 months	Graduate	Faculty of Science and Engineering	No School Specified
Not Given	Graduate Diploma of Information Technology	1 year	Graduate	Faculty of Science and Engineering	No School Specified
Not Given	Master of Applied Science (Computer Science)	1-2 years	Masters	Faculty of Science and Engineering	No School Specified
Not Given	Master of Engineering Science (Computer Science)	2 years	Masters	Faculty of Science and Engineering	No School Specified
Not Given	Master of Information Technology in E-Business	18 months	Masters	Faculty of Science and Engineering	No School Specified
Not Given	Master of Information Technology in Multimedia	18 months	Masters	Faculty of Science and Engineering	No School Specified
Not Given	Master of Information Technology in Networking	18 months	Masters	Faculty of Science and Engineering	No School Specified

La Trobe University

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.latrobe.edu.au/handbook/scitech/course.htm> AND <http://www.latrobe.edu.au/handbook/Bendigo/index.htm> AND http://www.latrobe.edu.au/handbook/lawman/business_courses.htm AND <http://www.latrobe.edu.au/handbook/pg/bendigo/manage.htm> AND <http://www.latrobe.edu.au/handbook/pg/scitech/courselist.htm>

Total Courses: 21

CourseNo	CourseName	Duration	Course Level	Division	School
BEBB	Bachelor of Business (Information Technology)	3 years	UnderGraduate	Faculty at Bendigo	School of Business and Technology (Bendigo Campus)
Not Given	Bachelor of Computer Science	3 years	UnderGraduate	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Bachelor of Computer Systems Engineering	4 years	UnderGraduate	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Bachelor of Computer Technology	3 years	UnderGraduate	Faculty of Science, Technology and Engineering	No School Specified
BEBC	Bachelor of Computing	3 years	UnderGraduate	Faculty at Bendigo	School of Business and Technology (Bendigo Campus)
Not Given	Bachelor of Information Systems	3 years	UnderGraduate	Faculty of Science, Technology and Engineering	No School Specified
BEBITCN	Bachelor of Information Technology (Computer Networks)	3 years	UnderGraduate	Faculty at Bendigo	School of Business and Technology (Bendigo Campus)
BEBITSD	Bachelor of Information Technology (Software Development)	3 years	UnderGraduate	Faculty at Bendigo	School of Business and Technology (Bendigo Campus)
Not Given	Bachelor of Network Engineering	4 years	UnderGraduate	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Bachelor of Science (Computer Science)	3 years	UnderGraduate	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Bachelor of Software Engineering	4 years	UnderGraduate	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Graduate Certificate in Information Technology	6 months	Graduate	Faculty of Science, Technology and Engineering	No School Specified

La Trobe University

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.latrobe.edu.au/handbook/scitech/course.htm> AND <http://www.latrobe.edu.au/handbook/Bendigo/index.htm> AND http://www.latrobe.edu.au/handbook/lawman/business_courses.htm AND <http://www.latrobe.edu.au/handbook/pg/bendigo/manage.htm> AND <http://www.latrobe.edu.au/handbook/pg/scitech/courselist.htm>

Total Courses: 21

CourseNo	CourseName	Duration	Course Level	Division	School
BEGAC	Graduate Diploma in Advanced Computing	1 year	Graduate	Faculty at Bendigo	School of Business and Technology (Bendigo Campus)
Not Given	Graduate Diploma in Computer Science	1 year	Graduate	Faculty of Science, Technology and Engineering	No School Specified
BEGC	Graduate Diploma in Computing	1 year	Graduate	Faculty at Bendigo	School of Business and Technology (Bendigo Campus)
Not Given	Graduate Diploma in Mathematical and Information Sciences	1 year	Graduate	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Master of Computer Science	2 years	Masters	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Master of Information Systems	2 years	Masters	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Master of Information Technology	2 years	Masters	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Master of Telecommunications Engineering	18 months	Masters	Faculty of Science, Technology and Engineering	No School Specified
Not Given	Postgraduate Diploma in Computer Science	1 year	Graduate	Faculty of Science, Technology and Engineering	No School Specified

Macquarie University

Data Collected: 8/23/2002 **State:** NSW

Web References: <http://www.mq.edu.au/studymq/> AND http://handbook.mq.edu.au/p3/pt3h_307.htm AND http://handbook.mq.edu.au/p3/pt3h_308.htm AND <http://handbook.mq.edu.au/intro/cdd.htm>

Total Courses: 11

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Arts (Computing)	3 years	UnderGraduate	College of Science and Technology	Division of Information and Communication
Not Given	Bachelor of Business Administration (Information Systems)	3 years	UnderGraduate	College of Commerce	Division of Economic and Financial
Not Given	Bachelor of Computer Science	3 years	UnderGraduate	College of Science and Technology	Division of Information and Communication
Not Given	Bachelor of Computing and Information Systems	3 years	UnderGraduate	College of Science and Technology	Division of Information and Communication
Not Given	Bachelor of Science (Computing)	3 years	UnderGraduate	College of Science and Technology	Division of Information and Communication
Not Given	Master of Commerce in Business (Information Systems and Technology)	18 months	Masters	College of Commerce	Division of Economic and Financial
Not Given	Master of Computing	18 months	Masters	College of Science and Technology	Division of Information and Communication
Not Given	Postgraduate Certificate in Computing	6 months	Graduate	College of Science and Technology	Division of Information and Communication
Not Given	Postgraduate Certificate in Information Systems	6 months	Graduate	College of Science and Technology	Division of Information and Communication
Not Given	Postgraduate Diploma in Computing	1 year	Graduate	College of Science and Technology	Division of Information and Communication
Not Given	Postgraduate Diploma in Information Systems	1 year	Graduate	College of Science and Technology	Division of Information and Communication

Marcus Oldham College

Data Collected: 8/22/2002 **State:** VIC

Web References: No applicable courses offered

Total Courses: 0

CourseNo	CourseName	Duration	Course Level	Division	School
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Monash University

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0001.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0127.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0262.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0466.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0306.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0001.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0210.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0419.htm>

Total Courses: 44

CourseNo	CourseName	Duration	Course Level	Division	School
1717	Bachelor of Business and Electronic Commerce	3 years	UnderGraduate	Faculty of Business and Economics	No School Specified
0102	Bachelor of Business Systems	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
2380	Bachelor of Computer Science	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
BCSE	Bachelor of Computer Systems Engineering	4 years	UnderGraduate	Faculty of Engineering	No School Specified
2330	Bachelor of Computing	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
2805	Bachelor of Design (Multimedia Design)	3 years	UnderGraduate	Faculty of Art and Design	No School Specified
2563	Bachelor of Electronic Commerce	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
2358	Bachelor of Information Management and Systems	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
2163	Bachelor of Multimedia	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
3301	Bachelor of Multimedia Computing	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
2233	Bachelor of Network Computing	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
2770	Bachelor of Software Engineering	4 years	UnderGraduate	Faculty of Information Technology	No School Specified
Not Given	Bachelor of Technology (Computer Studies)	3 years	UnderGraduate	Faculty of Engineering	No School Specified
BTE	Bachelor of Telecommunications Engineering	4 years	UnderGraduate	Faculty of Engineering	No School Specified
3165	Executive Certificate in Electronic Business		Graduate	Faculty of Business and Economics	No School Specified

Monash University

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0001.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0127.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0262.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0466.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0306.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0001.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0210.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0419.htm>

Total Courses: 44

CourseNo	CourseName	Duration	Course Level	Division	School
0538	Graduate Certificate in Computing	6 months	Graduate	Faculty of Information Technology	No School Specified
3166	Graduate Certificate in Electronic Business	6 months	Graduate	Faculty of Business and Economics	No School Specified
2419	Graduate Certificate in Information Management and Systems	1 year	Graduate	Faculty of Information Technology	No School Specified
2325	Graduate Certificate in Network Computing	6 months	Graduate	Faculty of Information Technology	No School Specified
Not Given	Graduate Certificate in Telecommunications Engineering (Electrical and Computer Systems Engineering)	1 year	Graduate	Faculty of Engineering	No School Specified
0103	Graduate Diploma in Business Systems	1 year	Graduate	Faculty of Information Technology	No School Specified
0362	Graduate Diploma in Computer Science	1 year	Graduate	Faculty of Information Technology	No School Specified
0360	Graduate Diploma in Computing	1 year	Graduate	Faculty of Information Technology	No School Specified
1738	Graduate Diploma in Electronic Business	1 year	Graduate	Faculty of Business and Economics	No School Specified
2420	Graduate Diploma in Information Management	1 year	Graduate	Faculty of Information Technology	No School Specified
2324	Graduate Diploma in Network Computing	1 year	Graduate	Faculty of Information Technology	No School Specified
Not Given	Master of Applied Information Technology	2 years	Masters	Faculty of Information Technology	No School Specified
0175	Master of Business Systems (Research)	1 year	Masters	Faculty of Information Technology	No School Specified
2398	Master of Business Systems by Coursework	18 months	Masters	Faculty of Information Technology	No School Specified

Monash University

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0001.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0127.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0262.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0466.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0306.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0001.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0210.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0419.htm>

Total Courses: 44

CourseNo	CourseName	Duration	Course Level	Division	School
2399	Master of Business Systems by Projects	18 months	Masters	Faculty of Information Technology	No School Specified
2406	Master of Digital Communications	18 months	Masters	Faculty of Information Technology	No School Specified
3168	Master of Electronic Business	18 months	Masters	Faculty of Business and Economics	No School Specified
2401	Master of Information Management and Systems	18 months	Masters	Faculty of Information Technology	No School Specified
2402	Master of Information Technology	18 months	Masters	Faculty of Information Technology	No School Specified
1895	Master of Information Technology (Research)	1 year	Masters	Faculty of Information Technology	No School Specified
2404	Master of Multimedia Computing	18 months	Masters	Faculty of Information Technology	No School Specified
Not Given	Master of Multimedia Design		Masters	Faculty of Art and Design	No School Specified
2876	Master of Network Computing	18 months	Masters	Faculty of Information Technology	No School Specified
Not Given	Master of Telecommunications Engineering (Electrical and Computer Systems Engineering)		Masters	Faculty of Engineering	No School Specified
1598	Postgraduate Certificate in Digital Communications	6 months	Graduate	Faculty of Information Technology	No School Specified
2423	Postgraduate Certificate in Information Technology	1 year	Graduate	Faculty of Information Technology	No School Specified
2410	Postgraduate Diploma in Digital Communications	1 year	Graduate	Faculty of Information Technology	No School Specified
2411	Postgraduate Diploma in Information Technology	1 year	Graduate	Faculty of Information Technology	No School Specified
Not Given	PostGraduate Diploma in Telecommunications		Graduate	Faculty of Engineering	No School Specified

Monash University

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0001.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0127.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0262.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0466.htm> AND <http://www.monash.edu.au/pubs/handbooks/undergrad/ug0306.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0001.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0210.htm> AND <http://www.monash.edu.au/pubs/handbooks/postgrad/cata0419.htm>

Total Courses: 44

CourseNo	CourseName	Engineering (Electrical and Computer Systems Engineering)	Duration	Course Level	Division	School
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Murdoch University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://eng.murdoch.edu.au/courses/index.html> and <http://handbook.murdoch.edu.au/> and <http://choose.murdoch.edu.au/postgrad/>

Total Courses: 23

CourseNo	CourseName	Duration	Course Level	Division	School
B1200	Bachelor of Applied Information Technology	3 years	UnderGraduate	Division of Business, Information Technology and Law	School of Information Technology
B1003 or H1000	Bachelor of Commerce in Electronic Commerce	3 years	UnderGraduate	Division of Business, Information Technology and Law	School of Business
B1003 or H1000	Bachelor of Commerce in Telecommunications Management	3 years	UnderGraduate	Division of Business, Information Technology and Law	School of Business
B1054	Bachelor of Engineering in Industrial Computer Systems Engineering	4 years	UnderGraduate	Division of Science and Engineering	School of Engineering
B1188	Bachelor of Engineering in Software Engineering	4 years	UnderGraduate	Division of Science and Engineering	School of Engineering
B1195	Bachelor of Science in Business Information Systems	3 years	UnderGraduate	Division of Business, Information Technology and Law	School of Information Technology
B1004 or H1001	Bachelor of Science in Computer Science	3 years	UnderGraduate	Division of Business, Information Technology and Law	School of Information Technology
B1194	Bachelor of Science in Information Systems Development	3 years	UnderGraduate	Division of Business, Information Technology and Law	School of Information Technology
B1197	Bachelor of Science in Internet Computing	3 years	UnderGraduate	Division of Business, Information Technology and Law	School of Information Technology
B1196	Bachelor of Science in Multimedia Information Systems	3 years	UnderGraduate	Division of Business, Information Technology and Law	School of Information Technology
B1189	Bachelor of Technology in Network and Software Systems	3 years	UnderGraduate	Division of Science and Engineering	School of Engineering
D1045	Doctor of Information Technology	3 years	Doctorate	Division of Business, Information Technology and Law	School of Information Technology
Not Given	Doctor of Philosophy (Computing / IT)		Doctorate	Division of Business, Information Technology and Law	School of Information Technology

Murdoch University

Data Collected: 8/19/2002 **State:** WA

Web References: <http://eng.murdoch.edu.au/courses/index.html> and <http://handbook.murdoch.edu.au/> and <http://choose.murdoch.edu.au/postgrad/>

Total Courses: 23

CourseNo	CourseName	Duration	Course Level	Division	School
G1002	Graduate Diploma in Computer Studies	1 year	Graduate	Division of Business, Information Technology and Law	School of Information Technology
G1003	Graduate Diploma in Information Systems	1 year	Graduate	Division of Business, Information Technology and Law	School of Information Technology
Not Given	Master of Electronic Commerce	1 year	Masters	Division of Business, Information Technology and Law	School of Business
Not Given	Master of Philosophy (Computing / IT)		Masters	Division of Business, Information Technology and Law	School of Information Technology
M1074	Master of Science in Information Technology	1-2 years	Masters	Division of Business, Information Technology and Law	School of Information Technology
Not Given	Master of Science in Telecommunications Management	18 months	Masters	Division of Business, Information Technology and Law	School of Business
Not Given	PostGraduate Certificate in Electronic Commerce	1 year	Graduate	Division of Business, Information Technology and Law	School of Business
Not Given	PostGraduate Certificate in Telecommunications Management	1 year	Graduate	Division of Business, Information Technology and Law	School of Business
Not Given	PostGraduate Diploma in Electronic Commerce	1 year	Graduate	Division of Business, Information Technology and Law	School of Business
Not Given	PostGraduate Diploma in Telecommunications Management	1 year	Graduate	Division of Business, Information Technology and Law	School of Business

Northern Territory University

Data Collected: 8/21/2002 **State:** NT

Web References: <http://mindil.ntu.edu.au/ntu/apps/coursere.nsf/webpage>

Total Courses: 3

CourseNo	CourseName	Duration	Course Level	Division	School
BCSM20	Bachelor of Computer Systems Management	3 years	UnderGraduate	Faculty of Science, Information Technology and Education	No School Specified
MBAIT99	Master of Business Administration in Information Technology	18 months	Masters	Faculty of Science, Information Technology and Education	No School Specified
MIT20	Master of Information Technology	2 years	Masters	Faculty of Science, Information Technology and Education	No School Specified

Queensland University of Technology

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.courseshbq.qut.edu.au/cgi-bin/WebObjects/CoursesHbk.woa/wa/selectFacultyFromMain?faculty=BEE>

Total Courses: 22

CourseNo	CourseName	Duration	Course Level	Division	School
BS56	Bachelor of Business (Electronic Business)	3 years	UnderGraduate	Faculty of Business	No School Specified
IF11	Bachelor of Business (Information Management)	3 years	UnderGraduate	Faculty of Business	No School Specified
EE46	Bachelor of Engineering (Computer Systems)	4 years	UnderGraduate	Faculty of Built Environment and Engineering	School of Electrical and Electronics Sys Eng
EE47	Bachelor of Engineering (Telecommunications)	4 years	UnderGraduate	Faculty of Built Environment and Engineering	School of Electrical and Electronics Sys Eng
IT21	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
IF49IT	Doctor of Philosophy (Information Technology)	3 years	Masters	Faculty of Information Technology	No School Specified
EE61	Graduate Certificate in Computer and Communications Engineering	6 months	Graduate	Faculty of Built Environment and Engineering	School of Electrical and Electronics Sys Eng
IT93	Graduate Certificate in Information Technology (Enterprise Wide Software)	6 months	Graduate	Faculty of Information Technology	No School Specified
IT97	Graduate Certificate in Information Technology (Generic)	6 months	Graduate	Faculty of Information Technology	No School Specified
IT92	Graduate Certificate in Information Technology (Information Security)	6 months	Graduate	Faculty of Information Technology	No School Specified
IT95	Graduate Certificate in Information Technology (Project)	6 months	Graduate	Faculty of Information Technology	No School Specified
IT91	Graduate Certificate in Information Technology (Software Engineering)	6 months	Graduate	Faculty of Information Technology	No School Specified
EE66	Graduate Diploma in Computer and Communications Engineering	1 year	Graduate	Faculty of Built Environment and Engineering	School of Electrical and Electronics Sys Eng

Queensland University of Technology

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.courseshbk.qut.edu.au/cgi-bin/WebObjects/CoursesHbk.woa/wa/selectFacultyFromMain?faculty=BEE>

Total Courses: 22

CourseNo	CourseName	Duration	Course Level	Division	School
IT35	Graduate Diploma in Information Technology (IT Graduates)	1 year	Graduate	Faculty of Information Technology	No School Specified
IT38	Graduate Diploma in Information Technology (Non-IT Graduates)	1 year	Graduate	Faculty of Information Technology	No School Specified
IT25	Graduate Diploma in Library and Information	1 year	Graduate	Faculty of Information Technology	No School Specified
EE76	Master of Engineering Science (Computer and Communications Engineering)	1 year	Masters	Faculty of Built Environment and Engineering	School of Electrical and Electronics Sys Eng
IT40	Master of Information Technology (IT Graduates)	18 months	Masters	Faculty of Information Technology	No School Specified
IT45	Master of Information Technology (Non-IT Graduates)	18 months	Masters	Faculty of Information Technology	No School Specified
IT50	Master of Information Technology (Professional)	18 months	Masters	Faculty of Information Technology	No School Specified
IT60	Master of Information Technology (Research)	1 year	Masters	Faculty of Information Technology	No School Specified
IT10	University Diploma in Information Technology	1 year	UnderGraduate	Faculty of Information Technology	No School Specified

RMIT University

Data Collected: 8/23/2002 **State:** VIC

Web References: <http://www.rmit.edu.au/browse/Academic%20Programs%2FDegree%20%26%2338%3B%20TAFE/?STATUS=A> AND <http://www.rmit.edu.au/browse/Academic%20Programs%2FPostgraduate/?STATUS=A> AND <http://www.rmit.edu.au/browse?SIMID=fct2b54d2tsv>

Total Courses: 36

CourseNo	CourseName	Duration	Course Level	Division	School
BP095	Bachelor of Applied Science - Computer Science	3 years	UnderGraduate	Faculty ofApplied Science	School of Computer Science & Information Tech
BP098	Bachelor of Applied Science - Computing and Internet Technology	3 years	UnderGraduate	Faculty ofApplied Science	School of Computer Science & Information Tech
BP120	Bachelor of Arts - Multimedia	3 years	UnderGraduate	Faculty of Art, Design and Communication	School of Creative Media
BP138	Bachelor of Business - Business Information Systems	3 years	UnderGraduate	Faculty of Business	School of Business Information Technology
BP140	Bachelor of Business - Information Management	3 years	UnderGraduate	Faculty of Business	School of Business Information Technology
BP153	Bachelor of Design - Multimedia Systems	4 years	UnderGraduate	Faculty of Art, Design and Communication	School of Creative Media
BP073	Bachelor of Engineering - Computer Systems Engineering	4 years	UnderGraduate	Faculty of Engineering	School of Electrical and Computer Engineering
BP074	Bachelor of Engineering - Software Systems Engineering	4 years	UnderGraduate	Faculty of Engineering	School of Electrical and Computer Engineering
GC049	Graduate Certificate - Applied Information Systems	6 months	Graduate	Faculty of Business	School of Business Information Technology
GC028	Graduate Certificate - Computer Engineering	6 months	Graduate	Faculty of Engineering	School of Electrical and Computer Engineering
GC036	Graduate Certificate - Information Security	6 months	Graduate	Faculty ofApplied Science	School of Computer Science & Information Tech
117303	Graduate Certificate in Information Technology - Computer Systems Engineering	6 months	Graduate	Faculty of Engineering	School of Electrical and Computer Engineering

RMIT University

Data Collected: 8/23/2002 **State:** VIC

Web References: <http://www.rmit.edu.au/browse/Academic%20Programs%2FDegree%20%26%2338%3B%20TAFE/?STATUS=A> AND
<http://www.rmit.edu.au/browse/Academic%20Programs%2FPostgraduate/?STATUS=A> AND <http://www.rmit.edu.au/browse?SIMID=fct2b54d2tsv>

Total Courses: 36

CourseNo	CourseName	Duration	Course Level	Division	School
165315	Graduate Certificate of E-Business	6 months	Graduate	Faculty of Business	School of Business Information Technology
GC024	Graduate Certificate of Engineering - Telecommunications Engineering	6 months	Graduate	Faculty of Engineering	School of Electrical and Computer Engineering
128331	Graduate Certificate of Technology - Internet and Web Computing	6 months	Graduate	Faculty of Applied Science	School of Computer Science & Information Tech
GD084	Graduate Diploma - Applied Information Systems	1 year	Graduate	Faculty of Business	School of Business Information Technology
GD083	Graduate Diploma - Business Systems	1 year	Graduate	Faculty of Business	School of Business Information Technology
GD044	Graduate Diploma - Computer Engineering	1 year	Graduate	Faculty of Engineering	School of Electrical and Computer Engineering
GD088	Graduate Diploma - Information Management	1 year	Graduate	Faculty of Business	School of Business Information Technology
GD053	Graduate Diploma - Information Security	1 year	Graduate	Faculty of Applied Science	School of Computer Science & Information Tech
GD045	Graduate Diploma in Information Technology - Computer Systems Engineering	1 year	Graduate	Faculty of Engineering	School of Electrical and Computer Engineering
GD057	Graduate Diploma of Applied Science - Information Technology	1 year	Graduate	Faculty of Applied Science	School of Computer Science & Information Tech
165415	Graduate Diploma of E-Business	1 year	Graduate	Faculty of Business	School of Business Information Technology
GD040	Graduate Diploma of Engineering - Telecommunications Engineering	1 year	Graduate	Faculty of Engineering	School of Electrical and Computer Engineering

RMIT University

Data Collected: 8/23/2002 **State:** VIC

Web References: <http://www.rmit.edu.au/browse/Academic%20Programs%2FDegree%20%26%2338%3B%20TAFE/?STATUS=A> AND
<http://www.rmit.edu.au/browse/Academic%20Programs%2FPostgraduate/?STATUS=A> AND <http://www.rmit.edu.au/browse?SIMID=fct2b54d2tsv>

Total Courses: 36

CourseNo	CourseName	Duration	Course Level	Division	School
GD059	Graduate Diploma of Technology - Internet and Web Computing	1 year	Graduate	Faculty ofApplied Science	School of Computer Science & Information Tech
MR047	Master of Applied Science - Computer Science	2 years	Masters	Faculty ofApplied Science	School of Computer Science & Information Tech
MC061	Master of Applied Science - Information Technology	18 months	Masters	Faculty ofApplied Science	School of Computer Science & Information Tech
MR076	Master of Business Computing by Research	2 years	Masters	Faculty of Business	School of Business Information Technology
MC099	Master of Business in Information Technology	2 years	Masters	Faculty of Business	School of Business Information Technology
MC097	Master of E-Business	18 months	Masters	Faculty of Business	School of Business Information Technology
MR077	Master of E-Business by Research	2 years	Masters	Faculty of Business	School of Business Information Technology
MC042	Master of Engineering - Telecommunications Engineering	18 months	Masters	Faculty of Engineering	School of Electrical and Computer Engineering
MC047	Master of Information Technology - Computer Systems Engineering	18 months	Masters	Faculty of Engineering	School of Electrical and Computer Engineering
MC063	Master of Technology - Internet and Web Computing	18 months	Masters	Faculty ofApplied Science	School of Computer Science & Information Tech
DR033	PhD of Applied Science - Computer Science	3 years	Doctorate	Faculty ofApplied Science	School of Computer Science & Information Tech
DR048	PhD of Business Computing by Research	3 years	Doctorate	Faculty of Business	School of Business Information Technology

Southern Cross University

Data Collected: 8/20/2002 **State:** NSW

Web References: <http://www.scu.edu.au/courses/>

Total Courses: 6

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Associate Degree of Information Technology	2 years	UnderGraduate	Division of Arts	School of Multimedia and Information Technology
Not Given	Bachelor of Applied Computing	3 years	UnderGraduate	Division of Arts	School of Multimedia and Information Technology
Not Given	Bachelor of Information Technology	3 years	UnderGraduate	Division of Arts	School of Multimedia and Information Technology
Not Given	Bachelor of Multimedia	3 years	UnderGraduate	Division of Arts	School of Multimedia and Information Technology
Not Given	Graduate Certificate of Information Systems	18 months	Graduate	Division of Arts	School of Multimedia and Information Technology
Not Given	Master of Information Systems	18 months	Graduate	Division of Arts	School of Multimedia and Information Technology

Swinburne University of Technology

Data Collected: 8/23/2002 **State:** VIC

Web References: <http://www.swin.edu.au/business/courses/coursesframeset.htm> AND <http://www.hed.swin.edu.au/ses/courses/courseshome.htm> AND <http://www.swin.edu.au/bioscieleceng/courses.htm> AND <http://www.it.swin.edu.au/courses/undergrad.htm> AND <http://www.it.swin.edu.au/courses/postgrad/courses.htm>

Total Courses: 25

CourseNo	CourseName	Duration	Course Level	Division	School
A055	Bachelor of Business (Information Systems)	3 years	UnderGraduate	No Divisions Specified	School of Business
E051	Bachelor of Engineering (Electronics and Computer Systems)	4 years	UnderGraduate	No Divisions Specified	School of Biophysical Sciences and Electrical Eng
E059	Bachelor of Engineering (Telecommunications and Internet Technologies)	4 years	UnderGraduate	No Divisions Specified	School of Biophysical Sciences and Electrical Eng
A066	Bachelor of Information Systems	3 years	UnderGraduate	No Divisions Specified	School of Information Technology
I050	Bachelor of Information Technology	3 years	UnderGraduate	No Divisions Specified	School of Information Technology
J060	Bachelor of Multimedia (Multimedia Software Development)	3 years	UnderGraduate	No Divisions Specified	School of Biophysical Sciences and Electrical Eng
J060	Bachelor of Multimedia (Multimedia Software Development)	3 years	UnderGraduate	No Divisions Specified	School of Information Technology
J043	Bachelor of Multimedia (Networks and Computing)	3 years	UnderGraduate	No Divisions Specified	School of Biophysical Sciences and Electrical Eng
Z063	Bachelor of Science (Computer Software)	3 years	UnderGraduate	No Divisions Specified	School of Information Technology
Z160	Bachelor of Science (Computing)	2 years	UnderGraduate	No Divisions Specified	School of Information Technology
Z044	Bachelor of Software Engineering	4 years	UnderGraduate	No Divisions Specified	School of Information Technology
A075	Graduate Certificate of Information Systems	6 months	Graduate	No Divisions Specified	School of Information Technology
I071	Graduate Certificate of Information Technology	6 months	Graduate	No Divisions Specified	School of Information Technology
J076	Graduate Certificate of Multimedia	6 months	Graduate	No Divisions Specified	School of Biophysical Sciences and Electrical Eng

Swinburne University of Technology

Data Collected: 8/23/2002 **State:** VIC

Web References: <http://www.swin.edu.au/business/courses/coursesframeset.htm> AND <http://www.hed.swin.edu.au/ses/courses/courseshome.htm> AND <http://www.swin.edu.au/bioscieleceng/courses.htm> AND <http://www.it.swin.edu.au/courses/undergrad.htm> AND <http://www.it.swin.edu.au/courses/postgrad/courses.htm>

Total Courses: 25

CourseNo	CourseName	Duration	Course Level	Division	School
S049	Graduate Certificate of Science (Network Systems)	6 months	Graduate	No Divisions Specified	School of Biophysical Sciences and Electrical Eng
I085	Graduate Diploma in Information Technology (Electronic Commerce Systems)	1 year	Graduate	No Divisions Specified	School of Information Technology
I083	Graduate Diploma in Information Technology (Information Systems Applications)	1 year	Graduate	No Divisions Specified	School of Information Technology
I082	Graduate Diploma in Information Technology (Information Systems Development)	1 year	Graduate	No Divisions Specified	School of Information Technology
I084	Graduate Diploma in Information Technology (Internet Software Development)	1 year	Graduate	No Divisions Specified	School of Information Technology
J086	Graduate Diploma of Multimedia	1 year	Graduate	No Divisions Specified	School of Biophysical Sciences and Electrical Eng
S059	Graduate Diploma of Science (Network Systems)	1 year	Graduate	No Divisions Specified	School of Biophysical Sciences and Electrical Eng
A097	Master of Information Systems	18 months	Masters	No Divisions Specified	School of Information Technology
I091	Master of Information Technology	1 year	Masters	No Divisions Specified	School of Information Technology
J096	Master of Multimedia	18 months	Masters	No Divisions Specified	School of Biophysical Sciences and Electrical Eng
S069	Master of Science (Network Systems)	18 months	Masters	No Divisions Specified	School of Biophysical Sciences and Electrical Eng

University of Ballarat

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.ballarat.edu.au/handbook/html/> AND <http://www.ballarat.edu.au/handbook/html/business/> AND <http://www.ballarat.edu.au/handbook/html/itms/>

Total Courses: 10

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Business (E-Business)	3 years	UnderGraduate	No Divisions Specified	School of Business
Not Given	Bachelor of Computing	3 years	UnderGraduate	No Divisions Specified	School of Information Tech & Mathematical Sciences
Not Given	Bachelor of Information Technology (Multimedia & Internet)	3 years	UnderGraduate	No Divisions Specified	School of Information Tech & Mathematical Sciences
Not Given	Doctor of Information Technology		Doctorate	No Divisions Specified	School of Information Tech & Mathematical Sciences
Not Given	Graduate Certificate of Electronic Business	6 months	Graduate	No Divisions Specified	School of Business
Not Given	Graduate Diploma of Computing	1 year	Graduate	No Divisions Specified	School of Information Tech & Mathematical Sciences
Not Given	Graduate Diploma of Information Technology	1 year	Graduate	No Divisions Specified	School of Information Tech & Mathematical Sciences
Not Given	Master of Electronic Business	18 months	Masters	No Divisions Specified	School of Business
Not Given	Master of Information Technology	1 year	Masters	No Divisions Specified	School of Information Tech & Mathematical Sciences
Not Given	Master of Information Technology (E-Systems)	1 year	Masters	No Divisions Specified	School of Information Tech & Mathematical Sciences

University of Canberra

Data Collected: 8/20/2002 **State:** ACT

Web References: http://www.canberra.edu.au/study/courses/a_z/a_z_undrgrd/ungrads.htm AND http://www.dmt.canberra.edu.au/Division/programs_gc.htm

Total Courses: 16

CourseNo	CourseName	Duration	Course Level	Division	School
591AA	Bachelor of Communication - Information	3 years	UnderGraduate	Division of Communication and Education	School of Information Management and Tourism
160AA	Bachelor of Engineering in Computer Engineering	4 years	UnderGraduate	Division of Management and Technology	School of Computing
258AA	Bachelor of Engineering in Electronics and Communication Engineering	4 years	UnderGraduate	Division of Management and Technology	School of Computing
322AA	Bachelor of Information Technology	3 years	UnderGraduate	Division of Management and Technology	School of Computing
392AA	Bachelor of Science - Computer Science	3 years	UnderGraduate	Division of Management and Technology	School of Computing
559AA	Bachelor of Science in Software Engineering	3 or 4 years	UnderGraduate	Division of Management and Technology	School of Computing
570AA	Doctor in Information Technology	3 years	Doctorate	Division of Management and Technology	School of Computing
235AA	Doctor of Philosophy (Information Sciences and Engineering)	3 years	Doctorate	Division of Management and Technology	School of Electronics and Telecomms Engineering
615AA	Graduate Certificate in Electronic Business	6 months	Graduate	Division of Management and Technology	School of Accounting, Banking and Finance
632AA	Graduate Certificate in Information Technology	6 months	Graduate	Division of Management and Technology	School of Computing
635AA	Graduate Diploma in Electronic Business	1 year	Graduate	Division of Management and Technology	School of Accounting, Banking and Finance
225AA	Graduate Diploma in Information Sciences	1 year	Graduate	Division of Management and Technology	School of Computing
636AA	Graduate Diploma in Information Technology	1 year	Graduate	Division of Management and	School of Computing

University of Canberra

Data Collected: 8/20/2002 **State:** ACT

Web References: http://www.canberra.edu.au/study/courses/a_z/a_z_undrgrd/ungrads.htm AND http://www.dmt.canberra.edu.au/Division/programs_gc.htm

Total Courses: 16

CourseNo School	CourseName	(Information Systems)	Duration	Course Level	Division	Technology
636AC	Graduate Diploma in Information Technology (Software Engineering)		1 year	Graduate	Division of Management and Technology	School of Computing
226AA	Master of Arts in Information and Technological Sciences		2 years	Masters	Division of Management and Technology	School of Electronics and Telecomms Engineering
296AA	Master of Information Technology		2 years	Masters	Division of Management and Technology	School of Computing

University of Melbourne

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.eng.unimelb.edu.au/courses/pgrad/handbook/index.html> AND <http://www.science.unimelb.edu.au/courses/postgrad/index.html#Anchor-postgrad-listofcourses> AND <http://www.unimelb.edu.au/student/postgrad/> AND <http://www.unimelb.edu.au/HB/> AND <http://www.unimelb.edu.au/HB/facs/ECO.html> AND <http://www.unimelb.edu.au/HB/facs/ENG.html> AND

Total Courses: 17

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Commerce (E-Commerce)	3 years	UnderGraduate	Faculty of Economics and Commerce	No School Specified
Not Given	Bachelor of Computer Science	3 years	UnderGraduate	Faculty of Engineering	School of Electrical Eng and Computer Science
Not Given	Bachelor of Engineering (Computer Engineering)	4 years	UnderGraduate	Faculty of Engineering	School of Electrical Eng and Computer Science
Not Given	Bachelor of Engineering (Software Engineering)	4 years	UnderGraduate	Faculty of Engineering	School of Electrical Eng and Computer Science
Not Given	Bachelor of Information Systems	3 years	UnderGraduate	Faculty of Science	No School Specified
Not Given	Diploma in Information Systems	1 year	Graduate	Faculty of Science	No School Specified
Not Given	Doctorate ion Computer Science	3 years	Doctorate	Faculty of Engineering	School of Electrical Eng and Computer Science
Not Given	Graduate Diploma in Information Systems	1 year	Graduate	Faculty of Science	No School Specified
Not Given	Master of Information Systems (Coursework)	18 months	Masters	Faculty of Science	No School Specified
Not Given	Master of Information Systems (Research)		Masters	Faculty of Science	No School Specified
Not Given	Master of E-Commerce	18 months	Masters	Faculty of Economics and Commerce	No School Specified
Not Given	Master of Software Systems Engineering	1 year	Masters	Faculty of Engineering	School of Electrical Eng and Computer Science
Not Given	Masters in Computer Science	2 years	Masters	Faculty of Engineering	School of Electrical Eng and Computer Science
Not Given	Postgraduate Certificate in Information Systems	6 months	Graduate	Faculty of Science	No School Specified

University of Melbourne

Data Collected: 8/22/2002 **State:** VIC

Web References: <http://www.eng.unimelb.edu.au/courses/pgrad/handbook/index.html> AND
<http://www.science.unimelb.edu.au/courses/postgrad/index.html#Anchor-postgrad-listofcourses> AND <http://www.unimelb.edu.au/student/postgrad/> AND
<http://www.unimelb.edu.au/HB/> AND <http://www.unimelb.edu.au/HB/facs/ECO.html> AND <http://www.unimelb.edu.au/HB/facs/ENG.html> AND

Total Courses: 17

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Postgraduate Diploma in Information Systems	1 year	Graduate	Faculty of Science	No School Specified
Not Given	PostGraduate Diploma in Science (Computer	1 year	Graduate	Faculty of Engineering	School of Electrical Eng and Computer Science
Not Given	PostGraduate Diploma in Software Engineering	1 year	Graduate	Faculty of Engineering	School of Electrical Eng and Computer Science

University of New England

Data Collected: 8/20/2002 **State:** NSW

Web References: <http://www.une.edu.au/febl/awards/index.htm> AND <http://www.une.edu.au/febl/> AND http://sciences.une.edu.au/f-sci/courses_list.asp

Total Courses: 9

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Computer Science	3 years	UnderGraduate	Faculty of The Sciences	School of Mathematical and Computer Sciences
Not Given	Graduate Certificate in Computer Science	6 months	Graduate	Faculty of The Sciences	School of Mathematical and Computer Sciences
Not Given	Graduate Certificate in E-Commerce		Graduate	Faculty of Economics, Business and Law	No School Specified
Not Given	Graduate Certificate in Information Technology	6 months	Graduate	Faculty of The Sciences	School of Mathematical and Computer Sciences
Not Given	Graduate Diploma in Computer Science	1 year	Graduate	Faculty of The Sciences	School of Mathematical and Computer Sciences
Not Given	Graduate Diploma in Information Technology	1 year	Graduate	Faculty of The Sciences	School of Mathematical and Computer Sciences
Not Given	Master of Computer Studies	1 year	Masters	Faculty of The Sciences	School of Mathematical and Computer Sciences
Not Given	Master of Science (Computer Science)	2 years	Masters	Faculty of The Sciences	School of Mathematical and Computer Sciences
Not Given	PhD (Computer Science)	3 years	Doctorate	Faculty of The Sciences	School of Mathematical and Computer Sciences

University of New South Wales

Data Collected: 8/20/2002 **State:** NSW

Web References: http://web.fce.unsw.edu.au/prospective_students/ug/ AND http://www.unsw.edu.au/courses/pg_courseindexALL.html

Total Courses: 15

CourseNo	CourseName	Duration	Course Level	Division	School
3502	Bachelor of Commerce (Information Management)	3 years	UnderGraduate	Faculty of Commerce and Economics	School of Information Systems, Technology and Mgmt
3502	Bachelor of Commerce (Information Systems and Information Technology)	3 years	UnderGraduate	Faculty of Commerce and Economics	School of Information Systems, Technology and Mgmt
4810	Bachelor of Digital Media	3 years	UnderGraduate	College of Fine Arts	No School Specified
3645	Bachelor of Engineering (Computer Engineering)	4 years	UnderGraduate	Faculty of Engineering	School of Computer Science and Engineering
3648	Bachelor of Engineering (Software Engineering)	4 years	UnderGraduate	Faculty of Engineering	School of Computer Science and Engineering
3643	Bachelor of Engineering (Telecommunications Engineering)	4 years	UnderGraduate	Faculty of Engineering	School of Computer Science and Engineering
7355 / 5017	Graduate Certificate in Commerce (Information Systems and Management)	6 months	Graduate	Faculty of Commerce and Economics	School of Information Systems, Technology and Mgmt
5452	Graduate Diploma in Computer Science	18 months	Graduate	Faculty of Engineering	School of Computer Science and Engineering
5453	Graduate Diploma in Information Science	1 year	Graduate	Faculty of Engineering	School of Computer Science and Engineering
5448	Graduate Diploma in Telecommunications	1 year	Graduate	Faculty of Engineering	School of Computer Science and Engineering
Not Given	Master of Business Information Technology	2 years	Masters	Faculty of Commerce and Economics	School of Information Systems, Technology and Mgmt
8404 / 1133	Master of Commerce (Information and Library Management)	18 months	Masters	Faculty of Commerce and Economics	School of Information Systems, Technology and Mgmt
8404 / 5037	Master of Commerce (Information Systems and Management)	18 months	Masters	Faculty of Commerce and Economics	School of Information Systems, Technology and Mgmt

Course List Course List sorted by Institution

University of New South Wales

Data Collected: 8/20/2002 **State:** NSW

Web References: http://web.fce.unsw.edu.au/prospective_students/ug/ AND http://www.unsw.edu.au/courses/pg_courseindexALL.html

Total Courses: 15

CourseNo	CourseName	Duration	Course Level	Division	School
8680	Master of Computer Science	2 years	Masters	Faculty of Engineering	School of Computer Science and Engineering
8508	Master of Information Science	18 months	Masters	Faculty of Engineering	School of Computer Science and Engineering

University of Newcastle

Data Collected: 8/20/2002 **State:** NSW

Web References: <http://www.newcastle.edu.au/school/design-comm-info/programs/index.html> AND <http://www.newcastle.edu.au/study/courseinfo/postgrad/index.html> AND <http://www.newcastle.edu.au/school/design-comm-info/programs/index.html> AND <http://www.eecs.newcastle.edu.au/undergraduate.html>

Total Courses: 9

CourseNo	CourseName	Duration	Course Level	Division	School
032832F	Bachelor of Applied Information Technology	3 years	UnderGraduate	Faculty of Science and Information Technology	School of Design, Communication and Technology
001604G	Bachelor of Computer Science	3 years	UnderGraduate	Faculty of Engineering and Built Environment	School of Electrical Eng and Computer Science
001607E	Bachelor of Engineering (Computer)	4 years	UnderGraduate	Faculty of Engineering and Built Environment	School of Electrical Eng and Computer Science
021335C	Bachelor of Engineering (Software)	4 years	UnderGraduate	Faculty of Engineering and Built Environment	School of Electrical Eng and Computer Science
032766M	Bachelor of Engineering (Telecommunications)	4 years	UnderGraduate	Faculty of Engineering and Built Environment	School of Electrical Eng and Computer Science
003692J	Bachelor of Information Science	3 years	UnderGraduate	Faculty of Science and Information Technology	School of Design, Communication and Technology
Not Given	Graduate Certificate in Information Technology	6 months	Graduate	Faculty of Engineering and Built Environment	School of Electrical Eng and Computer Science
Not Given	Graduate Diploma in Information Technology	1 year	Graduate	Faculty of Engineering and Built Environment	School of Electrical Eng and Computer Science
Not Given	Master of Information Technology	18 months	Masters	Faculty of Engineering and Built Environment	School of Electrical Eng and Computer Science

University of Notre Dame

Data Collected: 9/10/2002 **State:** WA

Web References: <http://purple.nd.edu.au/courses/index.shtml> AND <http://purple.nd.edu.au/courses/disciplines/business/index.shtml> AND http://purple.nd.edu.au/courses/disciplines/business/e_commerce/html/index.htm AND http://purple.nd.edu.au/courses/disciplines/business/e_commerce/html/course.htm AND <http://purple.nd.edu.au/courses/disciplines/sciencetech/index.shtml>

Total Courses: 15

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Commerce (Electronic Commerce)	3 years	UnderGraduate	College of Business	School of Information Technology
Not Given	Bachelor of Commerce (Information Systems)	3 years	UnderGraduate	College of Business	School of Information Technology
Not Given	Bachelor of Communications (Multimedia and Web Page Design)	3 years	UnderGraduate	College of Business	School of Management, Marketing and Media
Not Given	Bachelor of Information and Communication Technology (Digital Communications)	3 years	UnderGraduate	College of Business	School of Information Technology
Not Given	Bachelor of Information and Communication Technology (E-Learning)	3 years	UnderGraduate	College of Business	School of Information Technology
Not Given	Bachelor of Information and Communication Technology (Electronic Commerce)	3 years	UnderGraduate	College of Business	School of Information Technology
Not Given	Bachelor of Information and Communication Technology (Information Systems)	3 years	UnderGraduate	College of Business	School of Information Technology
Not Given	Bachelor of Information and Communication Technology (Network Administration)	3 years	UnderGraduate	College of Business	School of Information Technology
Not Given	Bachelor of Science (Information Technology)	3 years	UnderGraduate	College of Science and Technology	No School Specified
iGCEC	Graduate Certificate in Electronic Commerce	6 months	Graduate	College of Business	School of Information Technology
iGCIS	Graduate Certificate in Information Systems	6 months	Graduate	College of Business	School of Information Technology
iGDEC	Graduate Diploma in Electronic Commerce	1 year	Graduate	College of Business	School of Information Technology
iGDIS	Graduate Diploma in Information Systems	1 year	Graduate	College of Business	School of Information Technology
iMEC	Master of Electronic Commerce		Masters	College of Business	School of Information Technology

University of Notre Dame

Data Collected: 9/10/2002 **State:** WA

Web References: <http://purple.nd.edu.au/courses/index.shtml> AND <http://purple.nd.edu.au/courses/disciplines/business/index.shtml> AND
http://purple.nd.edu.au/courses/disciplines/business/e_commerce/html/index.htm AND
http://purple.nd.edu.au/courses/disciplines/business/e_commerce/html/course.htm AND <http://purple.nd.edu.au/courses/disciplines/sciencetech/index.shtml>

Total Courses: 15

CourseNo	CourseName	Duration	Course Level	Division	School
iMIS	Master of Information Systems		Masters	College of Business	School of Information Technology

University of Queensland

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.studyatuq.net/study-browseprograms.phtml> AND http://www.studyatuq.net/program_display.phtml

Total Courses: 24

CourseNo	CourseName	Duration	Course Level	Division	School
748009	Bachelor of Electronic Commerce	3 years	UnderGraduate	Faculty of Business, Economics and Law	School of Commerce
717001	Bachelor of Engineering (Computer Systems)	4 years	UnderGraduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
717001	Bachelor of Engineering (Software Engineering)	4 years	UnderGraduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
733001	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
751201	Bachelor of Multimedia Design	3 years	UnderGraduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Certificate in Electronic Commerce	6 months	Graduate	Faculty of Business, Economics and Law	School of Commerce
Not Given	Graduate Certificate in Engineering (Computer Systems Engineering)	6 months	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Certificate in Engineering (Software Engineering)	6 months	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Certificate in Engineering (Telecommunications Engineering)	6 months	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Certificate in Information Technology	6 months	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Certificate in Information Technology Studies	6 months	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Diploma in Electronic Commerce	1 year	Graduate	Faculty of Business, Economics and Law	School of Commerce
Not Given	Graduate Diploma in Engineering (Computer Systems)	1 year	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified

University of Queensland

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.studyatuq.net/study-browseprograms.phtml> AND http://www.studyatuq.net/program_display.phtml

Total Courses: 24

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Graduate Diploma in Engineering (Software Engineering)	1 year	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Diploma in Engineering (Telecommunications Engineering)	1 year	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Diploma in Information Systems	1 year	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Diploma in Information Technology	1 year	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Graduate Diploma in Information Technology	1 year	Graduate	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Master of Engineering (Computer Systems)	18 months	Masters	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Master of Engineering (Software Engineering)	18 months	Masters	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Master of Engineering (Telecommunications Engineering)	18 months	Masters	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Master of Information Systems	2 years	Masters	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Master of Information Technology	18 months	Masters	Faculty of Engineering, Physical Sciences and Architecture	No School Specified
Not Given	Master of Information Technology Studies	18 months	Masters	Faculty of Engineering, Physical Sciences and Architecture	No School Specified

University of South Australia

Data Collected: 8/22/2002 **State:** SA

Web References: <http://www.unisanet.unisa.edu.au/courseinfo/displaycourse.asp>

Total Courses: 43

CourseNo	CourseName	Duration	Course Level	Division	School
DBEB	Bachelor of Business (E-Business)	3 years	UnderGraduate	Division of Business and Enterprise	School of Accounting and Information Systems
DBBI	Bachelor of Business Information Systems	1 year	UnderGraduate	Division of Business and Enterprise	School of Accounting and Information Systems
LBCP or MBCP	Bachelor of Computer and Information Science	3 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
OBEL	Bachelor of Computing (Electronic Commerce)	3 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
LBIF	Bachelor of Engineering (Computer Systems Engineering)	4 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering
LBIF	Bachelor of Engineering (Mobile Electronic Commerce)	4 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering
LBIF	Bachelor of Engineering (Telecommunications)	4 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering
LBIM	Bachelor of Information Technology (Computing and Mathematics)	4 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Mathematics
MBIC	Bachelor of Information Technology (Computing and Multimedia)	4 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
LBEL	Bachelor of Information Technology (Electronic Commerce)	4 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
LBSG	Bachelor of Information Technology (Software Engineering)	4 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
LBSC	Bachelor of Science (Computer Science)	3 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
LBSC	Bachelor of Science (Computer Systems	3 years	UnderGraduate	Division of Information Technology,	School of Computer and Information

University of South Australia

Data Collected: 8/22/2002 **State:** SA

Web References: <http://www.unisanet.unisa.edu.au/courseinfo/displaycourse.asp>

Total Courses: 43

CourseNo	CourseName	Engineering) School	Duration	Course Level	Division	Engineering and the
Environment	Science					
LBSC	Bachelor of Science (Software Development)	3 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science	
LDCI or MDCI	Diploma in Computer and Information Science	2 years	UnderGraduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science	
DCIS	Graduate Certificate in Business (Business Information Systems)	6 months	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems	
DCBS	Graduate Certificate in Business (E-Business)	6 months	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems	
DCIP	Graduate Certificate in Business (Information Systems Project Management)	6 months	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems	
DCBS	Graduate Certificate in Business (IS Consultancy)	6 months	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems	
DCIS	Graduate Certificate in Business (Management Information Systems)	6 months	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems	
DCOS	Graduate Certificate in Business (Organisational Information Systems)	6 months	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems	
LCEE and LCEF	Graduate Certificate in Engineering (Computer Systems Engineering)	6 months	Graduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering	
LCEE and LCEF	Graduate Certificate in Engineering (Software Engineering)	6 months	Graduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering	
LGEE and LGEF	Graduate Certificate in Engineering (Software Engineering)	1 year	Graduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering	
LGEE and LGEF	Graduate Certificate in Engineering (Telecommunications)	1 year	Graduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering	

University of South Australia

Data Collected: 8/22/2002 **State:** SA

Web References: <http://www.unisanet.unisa.edu.au/courseinfo/displaycourse.asp>

Total Courses: 43

CourseNo	CourseName	Duration	Course Level	Division	School
LCEE and LCEF	Graduate Certificate in Engineering (Telecommunications)	6 months	Graduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering
LCIF or WCIF	Graduate Certificate in Information Technology	6 months	Graduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
DGBS	Graduate Diploma in Business (E-Business)	1 year	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems
DGBS	Graduate Diploma in Business (IS Consultancy)	1 year	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems
DGEC	Graduate Diploma in E-Commerce	1 year	Graduate	Division of Business and Enterprise	School of Accounting and Information Systems
LGEE and LGEF	Graduate Diploma in Engineering (Computer Systems Engineering)	1 year	Graduate	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering
LGIF or WGIF	Graduate Diploma in Information Technology	1 year	Graduate	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
DMOS	Master of Business (Business Information Management)	1 year	Masters	Division of Business and Enterprise	School of Accounting and Information Systems
DMBS	Master of Business (E-Business)	18 months	Masters	Division of Business and Enterprise	School of Accounting and Information Systems
DMIP	Master of Business (Information Systems Project Management)	18 months	Masters	Division of Business and Enterprise	School of Accounting and Information Systems
DMBS	Master of Business (IS Consultancy)	18 months	Masters	Division of Business and Enterprise	School of Accounting and Information Systems
DMOS	Master of Business (Management Information Systems)	1 year	Masters	Division of Business and Enterprise	School of Accounting and Information Systems

University of South Australia

Data Collected: 8/22/2002 **State:** SA

Web References: <http://www.unisanet.unisa.edu.au/courseinfo/displaycourse.asp>

Total Courses: 43

CourseNo	CourseName	Duration	Course Level	Division	School
DMOS	Master of Business (Organisational Information Systems)	1 year	Masters	Division of Business and Enterprise	School of Accounting and Information Systems
DMIS	Master of Business Information Systems	18 months	Masters	Division of Business and Enterprise	School of Accounting and Information Systems
DMEC	Master of E-Commerce	1 year	Masters	Division of Business and Enterprise	School of Accounting and Information Systems
LMIN	Master of Engineering (Information Technology and Telecommunications)	2 years	Masters	Division of Information Technology, Engineering and the Environment	School of Electrical and Information Engineering
LMIF	Master of Information Technology	18 months	Masters	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science
LMCP	Master of Science (Computer and Information Science)	18 months	Masters	Division of Information Technology, Engineering and the Environment	School of Computer and Information Science

University of Southern Queensland

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.usq.edu.au/handbook/2002/proginfo/programscodes/index.htm>

Total Courses: 28

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Business (E-Commerce)	3 years	UnderGraduate	Faculty of Business	No School Specified
Not Given	Bachelor of E-Commerce	3 years	UnderGraduate	Faculty of Business	No School Specified
Not Given	Bachelor of Engineering (Computer Systems Engineering)	4 years	UnderGraduate	Faculty of Engineering and Surveying	No School Specified
Not Given	Bachelor of Engineering (Software Engineering)	4 years	UnderGraduate	Faculty of Engineering and Surveying	No School Specified
Not Given	Bachelor of Informatics	3 years	UnderGraduate	Faculty of Business	No School Specified
Not Given	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Business	No School Specified
Not Given	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Sciences	No School Specified
Not Given	Bachelor of Multimedia Studies	3 years	UnderGraduate	Faculty of Arts	No School Specified
Not Given	Bachelor of Science (Computing)	3 years	UnderGraduate	Faculty of Sciences	No School Specified
Not Given	Graduate Certificate in Advanced Computing	6 months	Graduate	Faculty of Sciences	No School Specified
Not Given	Graduate Certificate in E-Business	6 months	Graduate	Faculty of Business	No School Specified
Not Given	Graduate Certificate in Engineering Technology (Computer Systems Engineering)	6 months	Graduate	Faculty of Engineering and Surveying	No School Specified
Not Given	Graduate Certificate in Information Systems	6 months	Graduate	Faculty of Business	No School Specified
Not Given	Graduate Certificate in Professional Computing	6 months	Graduate	Faculty of Sciences	No School Specified
Not Given	Graduate Diploma in E-Business	1 year	Graduate	Faculty of Business	No School Specified
Not Given	Graduate Diploma in Engineering Technology (Computer Systems Engineering)	1 year	Graduate	Faculty of Engineering and Surveying	No School Specified

University of Southern Queensland

Data Collected: 8/21/2002 **State:** QLD

Web References: <http://www.usq.edu.au/handbook/2002/proginfo/programscodes/index.htm>

Total Courses: 28

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Graduate Diploma in Information Systems	1 year	Graduate	Faculty of Business	No School Specified
Not Given	Graduate Diploma in Information Technology	1 year	Graduate	Faculty of Business	No School Specified
Not Given	Graduate Diploma of Advanced Computing	1 year	Graduate	Faculty of Sciences	No School Specified
Not Given	Graduate Diploma of Information Technology	1 year	Graduate	Faculty of Sciences	No School Specified
Not Given	Graduate Diploma of Professional Computing	1 year	Graduate	Faculty of Sciences	No School Specified
Not Given	Master of E-Business	18 months	Masters	Faculty of Business	No School Specified
Not Given	Master of Engineering Technology (Computer Systems Engineering)	18 months	Masters	Faculty of Engineering and Surveying	No School Specified
Not Given	Master of Information Systems	18 months	Masters	Faculty of Business	No School Specified
Not Given	Master of Information Technology	18 months	Masters	Faculty of Business	No School Specified
Not Given	Master of Information Technology (Research)	1 year	Masters	Faculty of Business	No School Specified
Not Given	Master of Information Technology Sciences	2 years	Masters	Faculty of Sciences	No School Specified
Not Given	Master of Professional Computing	18 months	Masters	Faculty of Sciences	No School Specified

University of Sydney

Data Collected: 8/20/2002 **State:** NSW

Web References: <http://www.usyd.edu.au/study/ug/facarts1.shtml> AND <http://www.usyd.edu.au/study/ug/fenginr.shtml#soft> AND <http://heifer.ucc.usyd.edu.au/pgcourses/> AND <http://www.usyd.edu.au/study/postgrad.shtml>

Total Courses: 20

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Arts Informatics	4 years	UnderGraduate	Faculty of Arts and Humanities	No School Specified
Not Given	Bachelor of Computer Engineering	4 years	UnderGraduate	Faculty of Engineering	No School Specified
Not Given	Bachelor of Computer Science and Technology	3 years	UnderGraduate	Faculty of Science	No School Specified
Not Given	Bachelor of Computer Science and Technology (Advanced)	3 years	UnderGraduate	Faculty of Science	No School Specified
Not Given	Bachelor of E-Commerce Engineering	4 years	UnderGraduate	Faculty of Engineering	No School Specified
Not Given	Bachelor of Information Technology	4 years	UnderGraduate	Faculty of Science	No School Specified
Not Given	Bachelor of Software Engineering	4 years	UnderGraduate	Faculty of Engineering	No School Specified
Not Given	Bachelor of Telecommunications Engineering	4 years	UnderGraduate	Faculty of Engineering	No School Specified
Not Given	Graduate Certificate in Design Science - Digital	6 months	Graduate	Faculty of Architecture	No School Specified
Not Given	Graduate Certificate in Information Technology	6 months	Graduate	Faculty of Science	No School Specified
Not Given	Graduate Diploma in Computer Systems	1 year	Graduate	Faculty of Engineering	No School Specified
Not Given	Graduate Diploma in Information Technology	1 year	Graduate	Faculty of Science	No School Specified
Not Given	Graduate Diploma in Telecommunications	1 year	Graduate	Faculty of Engineering	No School Specified
Not Given	Graduate Diploma of Design Science - Design Computing	1 year	Graduate	Faculty of Architecture	No School Specified
Not Given	Graduate Diploma of Design Science - Digital Media	1 year	Graduate	Faculty of Architecture	No School Specified

University of Sydney

Data Collected: 8/20/2002 **State:** NSW

Web References: <http://www.usyd.edu.au/study/ug/facarts1.shtml> AND <http://www.usyd.edu.au/study/ug/fenginr.shtml#soft> AND <http://heifer.ucc.usyd.edu.au/pgcourses/> AND <http://www.usyd.edu.au/study/postgrad.shtml>

Total Courses: 20

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Master of Applied Information Technology	18 months	Masters	Faculty of Science	No School Specified
Not Given	Master of Information Technology	1 year	Masters	Faculty of Science	No School Specified
Not Given	Master of Multimedia Design	1 year	Graduate	Sydney College of the Arts	No School Specified
Not Given	Masters of Design Science - Design Computing	18 months	Graduate	Faculty of Architecture	No School Specified
Not Given	Masters of Design Science - Digital Media	18 months	Graduate	Faculty of Architecture	No School Specified

University of Tasmania

Data Collected: 8/22/2002 **State:** TAS

Web References: <http://www.admin.utas.edu.au/HANDBOOKS/UTASHBKSNEW/COURSE/courseindex.html>

Total Courses: 15

CourseNo	CourseName	Duration	Course Level	Division	School
C3C	Bachelor of Commerce (Electronic Business)	3 years	UnderGraduate	Faculty of Commerce	No School Specified
C3C	Bachelor of Commerce (Information Systems)	3 years	UnderGraduate	Faculty of Commerce	No School Specified
C3C	Bachelor of Commerce (Management of Information Systems)	3 years	UnderGraduate	Faculty of Commerce	No School Specified
S3F	Bachelor of Computing	3 years	UnderGraduate	Faculty of Science and Engineering	No School Specified
N3A	Bachelor of Engineering (Computer Systems Engineering)	4 years	UnderGraduate	Faculty of Science and Engineering	No School Specified
C3S	Bachelor of Information Systems	3 years	UnderGraduate	Faculty of Commerce	No School Specified
S3G	Bachelor of Science (Computer Science)	3 years	UnderGraduate	Faculty of Science and Engineering	No School Specified
C5S	Graduate Certificate in Information Systems	6 months	Graduate	Faculty of Commerce	No School Specified
C6P	Graduate Diploma in Information Systems	1 year	Graduate	Faculty of Commerce	No School Specified
S6J	Graduate Diploma of Computing	1 year	Graduate	Faculty of Science and Engineering	No School Specified
S6D	Graduate Diploma of Science (Computer Science)	1 year	Graduate	Faculty of Science and Engineering	No School Specified
S6D	Graduate Diploma of Science (Software	1 year	Graduate	Faculty of Science and Engineering	No School Specified
S7T	Master of Computing	18 months	Masters	Faculty of Science and Engineering	No School Specified
C7A	Master of Information Systems	18 months	Masters	Faculty of Commerce	No School Specified
S7S	Master of Information Technology	18 months	Masters	Faculty of Science and Engineering	No School Specified

University of Technology, Sydney

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uts.edu.au/div/publications/faculty.html> AND <http://www.uts.edu.au/div/publications/bus/ug/index.html> AND <http://www.uts.edu.au/div/publications/eng/ug/index.html> AND <http://www.uts.edu.au/div/publications/eng/pg/majors.html> AND <http://www.uts.edu.au/div/publications/it/ug/index.html> AND <http://www.uts.edu.au/div/publications/it/pg/indexcw.html>

Total Courses: 35

CourseNo	CourseName	Duration	Course Level	Division	School
08	Bachelor of Engineering in Software Engineering	5 years	UnderGraduate	Faculty of Engineering	No School Specified
07	Bachelor of Engineering in Telecommunications Engineering	5 years	UnderGraduate	Faculty of Engineering	No School Specified
MC03	Bachelor of Information Technology	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
MC09	Bachelor of Science in Information Technology	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
MC18	Bachelor of Science in Information Technology Innovation	3 years	UnderGraduate	Faculty of Information Technology	No School Specified
MC77	Graduate Certificate in E-Business Technology	1 year	Graduate	Faculty of Information Technology	No School Specified
Not Given	Graduate Certificate in Information Systems Engineering)		Graduate	Faculty of Engineering	No School Specified
MC67	Graduate Certificate in Information Technology	6 months	Graduate	Faculty of Information Technology	No School Specified
MC63	Graduate Certificate in Information Technology Management	1 year	Graduate	Faculty of Information Technology	No School Specified
MC72	Graduate Certificate in Interactive Multimedia	6 months	Graduate	Faculty of Information Technology	No School Specified
MC82	Graduate Certificate in Internetworking	1 year	Graduate	Faculty of Information Technology	No School Specified
Not Given	Graduate Certificate in Software and Information Systems Engineering		Graduate	Faculty of Engineering	No School Specified
Not Given	Graduate Certificate in Software Engineering		Graduate	Faculty of Engineering	No School Specified
Not Given	Graduate Certificate in Telecommunication Networks		Graduate	Faculty of Engineering	No School Specified

University of Technology, Sydney

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uts.edu.au/div/publications/faculty.html> AND <http://www.uts.edu.au/div/publications/bus/ug/index.html> AND <http://www.uts.edu.au/div/publications/eng/ug/index.html> AND <http://www.uts.edu.au/div/publications/eng/pg/majors.html> AND <http://www.uts.edu.au/div/publications/it/ug/index.html> AND <http://www.uts.edu.au/div/publications/it/pg/indexcw.html>

Total Courses: 35

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Graduate Certificate in Telecommunications Engineering		Graduate	Faculty of Engineering	No School Specified
MC78	Graduate Diploma in E-Business Technology	2 years	Graduate	Faculty of Information Technology	No School Specified
MC52	Graduate Diploma in Information Technology	1 year	Graduate	Faculty of Information Technology	No School Specified
MC75	Graduate Diploma in Information Technology Management	2 years	Graduate	Faculty of Information Technology	No School Specified
MC71	Graduate Diploma in Interactive Multimedia	1 year	Graduate	Faculty of Information Technology	No School Specified
MC81	Graduate Diploma in Internetworking	2 years	Graduate	Faculty of Information Technology	No School Specified
MC70	Master of Interactive Multimedia	18 months	Masters	Faculty of Information Technology	No School Specified
MC85	Master of Business in Information Technology Management	3 years	Masters	Faculty of Information Technology	No School Specified
Not Given	Master of Engineering (Information Systems Engineering)		Masters	Faculty of Engineering	No School Specified
Not Given	Master of Engineering (Software and Information Systems Engineering)		Masters	Faculty of Engineering	No School Specified
Not Given	Master of Engineering (Software Engineering)		Masters	Faculty of Engineering	No School Specified
Not Given	Master of Engineering (Telecommunication)		Masters	Faculty of Engineering	No School Specified
Not Given	Master of Engineering (Telecommunications Engineering)		Masters	Faculty of Engineering	No School Specified

University of Technology, Sydney

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uts.edu.au/div/publications/faculty.html> AND <http://www.uts.edu.au/div/publications/bus/ug/index.html> AND <http://www.uts.edu.au/div/publications/eng/ug/index.html> AND <http://www.uts.edu.au/div/publications/eng/pg/majors.html> AND <http://www.uts.edu.au/div/publications/it/ug/index.html> AND <http://www.uts.edu.au/div/publications/it/pg/indexcw.html>

Total Courses: 35

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Master of Engineering Studies (Software and Information Systems Engineering)		Masters	Faculty of Engineering	No School Specified
Not Given	Master of Engineering Studies (Software		Masters	Faculty of Engineering	No School Specified
Not Given	Master of Engineering Studies (Telecommunication Networks)		Masters	Faculty of Engineering	No School Specified
Not Given	Master of Engineering Studies (Telecommunications Engineering)		Masters	Faculty of Engineering	No School Specified
MC59	Master of Information Technology	1 year	Masters	Faculty of Information Technology	No School Specified
MC58	Master of Science in Computing	18 months	Masters	Faculty of Information Technology	No School Specified
MC79	Master of Science in E-Business Technology	3 years	Masters	Faculty of Information Technology	No School Specified
MC80	Master of Science in Internetworking	3 years	Masters	Faculty of Information Technology	No School Specified

University of the Sunshine Coast

Data Collected: 8/22/2002 **State:** QLD

Web References: <http://www.usc.edu.au/faculty/business/program/default.htm>

Total Courses: 3

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Business (Information Systems)	3 years	UnderGraduate	Faculty of Business	No School Specified
Not Given	Graduate Certificate in Information Systems	6 months	Graduate	Faculty of Business	No School Specified
Not Given	Graduate Diploma in Information Systems	1 year	Graduate	Faculty of Business	No School Specified

University of Western Australia

Data Collected: 8/23/2002 **State:** WA

Web References: <http://www.publishing.uwa.edu.au/handbooks/economics/UndergraduateStudies.html> AND <http://www.publishing.uwa.edu.au/handbooks/ems/CoursesAvailable.html>
AND <http://www.publishing.uwa.edu.au/handbooks/economics/CoursesAvailable.html> AND <http://www.ee.uwa.edu.au/courses/> AND

Total Courses: 14

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Commerce (Information Management)	3 years	UnderGraduate	Faculty of Economics and Commerce	No School Specified
Not Given	Bachelor of Computer and Mathematical Sciences	3 years	UnderGraduate	Faculty of Engineering, Computing and Mathematics	Department of Computer Science and Software Eng
Not Given	Bachelor of Computer Science	3 years	UnderGraduate	Faculty of Engineering, Computing and Mathematics	Department of Computer Science and Software Eng
Not Given	Bachelor of Engineering (Information Technology)	4 years	UnderGraduate	Faculty of Engineering, Computing and Mathematics	Department of Electrical and Electronic Eng
Not Given	Bachelor of Engineering (Software Engineering)	4 years	UnderGraduate	Faculty of Engineering, Computing and Mathematics	Department of Computer Science and Software Eng
Not Given	Bachelor of Science (Informatics)	3 years	UnderGraduate	Faculty of Engineering, Computing and Mathematics	Department of Computer Science and Software Eng
Not Given	Diploma in Information Technology	1 year	UnderGraduate	Faculty of Engineering, Computing and Mathematics	Department of Computer Science and Software Eng
Not Given	Graduate Certificate in Information Technology	1 year	Graduate	Faculty of Engineering, Computing and Mathematics	Department of Computer Science and Software Eng
Not Given	Graduate Diploma in Information Management	1 year	Graduate	Faculty of Economics and Commerce	No School Specified
Not Given	Graduate Diploma in Information Technology	1 year	Graduate	Faculty of Engineering, Computing and Mathematics	Department of Computer Science and Software Eng
Not Given	Master of Electronic Business	1 year	Masters	Faculty of Economics and Commerce	No School Specified
Not Given	Master of Electronic Marketing and Information Management	1 year	Masters	Faculty of Economics and Commerce	No School Specified
Not Given	Master of Information Management	1 year	Masters	Faculty of Economics and Commerce	No School Specified

University of Western Australia

Data Collected: 8/23/2002 **State:** WA

Web References: <http://www.publishing.uwa.edu.au/handbooks/economics/UndergraduateStudies.html> AND <http://www.publishing.uwa.edu.au/handbooks/ems/CoursesAvailable.html>
AND <http://www.publishing.uwa.edu.au/handbooks/economics/CoursesAvailable.html> AND <http://www.ee.uwa.edu.au/courses/> AND

Total Courses: 14

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Master of Science (Computer Science)	2 years	Masters	Faculty of Engineering, Computing and Mathematics	Department of Computer Science and Software Eng

University of Western Sydney

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uws.edu.au/students/admin/search/courses.phtml> AND

Total Courses: 39

CourseNo	CourseName	Duration	Course Level	Division	School
2511	Bachelor of Business (E-Business)	3 years	UnderGraduate	College of Law and Business	No School Specified
1141C	Bachelor of Commerce - Computing and Information Systems	3 years	UnderGraduate	College of Law and Business	No School Specified
OH163E	Bachelor of Commerce (E-Business)	3 years	UnderGraduate	College of Law and Business	No School Specified
303A	Bachelor of Commerce (Information Systems)	3 years	UnderGraduate	College of Law and Business	No School Specified
3506	Bachelor of Computer Science	3 years	UnderGraduate	College of Science, Technology and Environment	No School Specified
3507	Bachelor of Computing	3 years	UnderGraduate	College of Science, Technology and Environment	No School Specified
3545	Bachelor of Engineering (Computing)	4 years	UnderGraduate	College of Science, Technology and Environment	No School Specified
3546	Bachelor of Engineering (Telecommunications)	4 years	UnderGraduate	College of Science, Technology and Environment	No School Specified
304A	Bachelor of Information Systems	3 years	UnderGraduate	College of Law and Business	No School Specified
3508	Bachelor of Information Technology	3 years	UnderGraduate	College of Science, Technology and Environment	No School Specified
4251X	Bachelor of Science Computing	3 years	UnderGraduate	College of Science, Technology and Environment	No School Specified
3557	Bachelor of Technology (Computer Engineering)	3 years	UnderGraduate	College of Science, Technology and Environment	No School Specified
3510	Bachelor of Technology (Information Technology Support)	3 years	UnderGraduate	College of Science, Technology and Environment	No School Specified

University of Western Sydney

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uws.edu.au/students/admin/search/courses.phtml> AND

Total Courses: 39

CourseNo	CourseName	Duration	Course Level	Division	School
3560	Bachelor of Technology (Telecommunications)	3 years	UnderGraduate	College of Science, Technology and Environment	No School Specified
10139	Diploma in Computing	2 years	Graduate	Office of Admissions and Communication	No School Specified
10141	Diploma in Computing (Fast Track)	1 year	Graduate	Office of Admissions and Communication	No School Specified
10374	Diploma in E-Business	2 years	Graduate	Office of Admissions and Communication	No School Specified
10045	Doctor of Philosophy - Computing and Information Technology	3 years	Doctorate	College of Science, Technology and Environment	No School Specified
10360	Graduate Certificate in Computing - Information Systems Management	6 months	Graduate	College of Law and Business	No School Specified
3537	Graduate Certificate in Engineering (Computing)	6 months	Graduate	College of Science, Technology and Environment	No School Specified
3536	Graduate Certificate in Engineering (Telecommunications)	6 months	Graduate	College of Science, Technology and Environment	No School Specified
2629	Graduate Diploma in Commerce (Information Systems)	1 year	Graduate	College of Law and Business	No School Specified
1084X	Graduate Diploma in Commercial Computing	1 year	Graduate	College of Law and Business	No School Specified
10361	Graduate Diploma in Computing - Information Systems Management	6 months	Graduate	College of Law and Business	No School Specified
3511	Graduate Diploma in Computing and IT	1 year	Graduate	College of Science, Technology and Environment	No School Specified
3529	Graduate Diploma in Engineering (Computing)	1 year	Graduate	College of Science, Technology and Environment	No School Specified

Course List Course List sorted by Institution

University of Western Sydney

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uws.edu.au/students/admin/search/courses.phtml> AND

Total Courses: 39

CourseNo	CourseName	Duration	Course Level	Division	School
3528	Graduate Diploma in Engineering (Telecommunications)	1 year	Graduate	College of Science, Technology and Environment	No School Specified
3512	Graduate Diploma in Professional Computing	1 year	Graduate	College of Science, Technology and Environment	No School Specified
2628 and 374S	Master of Commerce (Information Systems)	1 year	Masters	College of Law and Business	No School Specified
3543	Master of Computing	1 year	Masters	College of Science, Technology and Environment	No School Specified
3555	Master of Computing (Information Systems Management)	1 year	Masters	College of Science, Technology and Environment	No School Specified
3554	Master of Computing (Networking)	1 year	Masters	College of Science, Technology and Environment	No School Specified
3553	Master of Computing (Software Engineering)	1 year	Masters	College of Science, Technology and Environment	No School Specified
10028	Master of Design - Digital Media	18 months	Masters	College of Arts, Education and Social Sciences	No School Specified
3515	Master of Engineering (Computing)	1 year	Masters	College of Science, Technology and Environment	No School Specified
3514	Master of Engineering (Telecommunications)	1 year	Masters	College of Science, Technology and Environment	No School Specified
3563	Master of Information Technology	1 year	Masters	College of Science, Technology and Environment	No School Specified
3565	Master of Information Technology (E-Business)	1 year	Masters	College of Science, Technology and Environment	No School Specified

University of Western Sydney

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uws.edu.au/students/admin/search/courses.phtml> AND

Total Courses: 39

CourseNo	CourseName	Duration	Course Level	Division	School
3564	Master of Information Technology (Web Engineering and Design)	1 year	Masters	College of Science, Technology and Environment	No School Specified

University of Wollongong

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uow.edu.au/discover/courses/yr2002/ugIndex.html> AND <http://www.uow.edu.au/discover/courses/yr2002/pgIndex.html>

Total Courses: 23

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Commerce (Business Information Systems)	3 years	UnderGraduate	Faculty of Commerce	No School Specified
Not Given	Bachelor of Computer Science	3 years	UnderGraduate	Faculty of Informatics	Information Technology and Computer Science
Not Given	Bachelor of Engineering (Computer Engineering)	4 years	UnderGraduate	Faculty of Informatics	Electrical, Computer and Telecommunications Eng
Not Given	Bachelor of Engineering (Internet Engineering)	4 years	UnderGraduate	Faculty of Informatics	Electrical, Computer and Telecommunications Eng
Not Given	Bachelor of Engineering (Telecommunications Engineering)	4 years	UnderGraduate	Faculty of Informatics	Electrical, Computer and Telecommunications Eng
Not Given	Bachelor of Information and Communication Technology	4 years	UnderGraduate	Faculty of Informatics	Information Technology and Computer Science
Not Given	Bachelor of Internet Science and Technology	3 years	UnderGraduate	Faculty of Informatics	Information Technology and Computer Science
Not Given	Graduate Certificate in Information and Communication Technology	1 year	Graduate	Faculty of Informatics	Information Technology and Computer Science
Not Given	Graduate Certificate in Information and Communication Technology (Information Security)	1 year	Graduate	Faculty of Informatics	Information Technology and Computer Science
Not Given	Graduate Certificate in Information and Communication Technology (Telecommunications)	1 year	Graduate	Faculty of Informatics	Information Technology and Computer Science
Not Given	Graduate Certificate in Information Systems	6 months	Graduate	Faculty of Commerce	No School Specified
Not Given	Graduate Diploma in Information Systems	1 year	Graduate	Faculty of Commerce	No School Specified
Not Given	Master of Computer Science	1 year	Masters	Faculty of Informatics	Information Technology and Computer Science

University of Wollongong

Data Collected: 8/21/2002 **State:** NSW

Web References: <http://www.uow.edu.au/discover/courses/yr2002/ugIndex.html> AND <http://www.uow.edu.au/discover/courses/yr2002/pgIndex.html>

Total Courses: 23

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Master of Computer Science - Research	18 months	Masters	Faculty of Informatics	Information Technology and Computer Science
Not Given	Master of Computer Studies	1 year	Masters	Faculty of Informatics	Information Technology and Computer Science
Not Given	Master of Electronic Commerce	2 years	Masters	Faculty of Commerce	No School Specified
Not Given	Master of Electronic Commerce	1 year	Masters	Faculty of Informatics	Information Technology and Computer Science
Not Given	Master of Information and Communication Technology	1 year	Masters	Faculty of Informatics	Information Technology and Computer Science
Not Given	Master of Information and Communication Technology - Research	18 months	Masters	Faculty of Informatics	Information Technology and Computer Science
Not Given	Master of Information Systems	1 year	Masters	Faculty of Commerce	No School Specified
Not Given	Master of Information Systems - Research	18 months	Masters	Faculty of Commerce	No School Specified
Not Given	Master of Information Technology	1 year	Masters	Faculty of Informatics	Information Technology and Computer Science
Not Given	Master of Internet Technology	1 year	Masters	Faculty of Informatics	Electrical, Computer and Telecommunications Eng

Victoria University

Data Collected: 8/22/2002 **State:** VIC

Web References: http://www.vu.edu.au/menu.cfm?menu_id=138 AND http://www.vu.edu.au/menu.cfm?menu_id=139 AND <http://www.businessandlaw.vu.edu.au/PGCourses.htm> AND <http://www.businessandlaw.vu.edu.au/UGCourses.htm> AND

Total Courses: 16

CourseNo	CourseName	Duration	Course Level	Division	School
Not Given	Bachelor of Business (Computer Systems Support)	3 years	UnderGraduate	Faculty of Business and Law	School of Information Systems
Not Given	Bachelor of Business (Electronic Commerce)	3 years	UnderGraduate	Faculty of Business and Law	School of Information Systems
Not Given	Bachelor of Business (Information Systems)	3 years	UnderGraduate	Faculty of Business and Law	School of Information Systems
EBEH	Bachelor of Engineering in Computer Engineering	4 years	UnderGraduate	Faculty of Engineering	School of Communications and Informatics
EBT	Bachelor of Engineering in Multimedia Telecommunications	4 years	UnderGraduate	Faculty of Engineering	School of Communications and Informatics
SBCO	Bachelor of Science in Computer Science	3 years	UnderGraduate	Faculty of Engineering	School of Communications and Informatics
EBCT	Bachelor of Science in Computer Technology	3 years	UnderGraduate	Faculty of Engineering	School of Communications and Informatics
Not Given	Graduate Diploma in Business Computing	1 year	Graduate	Faculty of Business and Law	School of Information Systems
SGCS	Graduate Diploma in Computer Science	1 year	Graduate	Faculty of Engineering	School of Communications and Informatics
SGMN	Graduate Diploma in Multimedia Information Networking	1 year	Graduate	Faculty of Engineering	School of Communications and Informatics
SGSE	Graduate Diploma in Software Engineering	1 year	Graduate	Faculty of Engineering	School of Communications and Informatics
Not Given	Master of Business in Information Systems	18 months	Masters	Faculty of Business and Law	School of Information Systems
EMCM	Master of Engineering Science in Computer Systems Engineering	1 year	Masters	Faculty of Engineering	School of Communications and Informatics

Victoria University

Data Collected: 8/22/2002 **State:** VIC

Web References: http://www.vu.edu.au/menu.cfm?menu_id=138 AND http://www.vu.edu.au/menu.cfm?menu_id=139 AND <http://www.businessandlaw.vu.edu.au/PGCourses.htm> AND <http://www.businessandlaw.vu.edu.au/UGCourses.htm> AND

Total Courses: 16

CourseNo	CourseName	Duration	Course Level	Division	School
EMTE	Master of Engineering Science in Telecommunication Engineering	1 year	Masters	Faculty of Engineering	School of Communications and Informatics
Not Given	Master of Enterprise Resource Planning Systems	18 months	Masters	Faculty of Business and Law	School of Information Systems
SMSE	Master of Science in Software Engineering	2 years	Masters	Faculty of Engineering	School of Communications and Informatics