RMIT’s new packaged degree structure allows eligible students to complete their Bachelor degree in a single year before their Master degree so that they can start their career sooner.

HOW IT WORKS
If you meet entry requirements, you can apply for up to two years’ advanced standing in the Bachelor of Technology (Computing Studies). Once you are awarded advanced standing, you will be eligible to study a specially tailored final year within the Bachelor degree, which will prepare you for entry into the Master of Computing.

The Bachelor of Technology (Computing Studies) is designed to ensure that you graduate with a core set of IT skills for starting your career as a software developer. The degree places emphasis on practical skills so that you are well prepared for the workforce or for studies in the Master degree.

* Subject to meeting academic and English entry requirements (see entry requirements)

The Master of Computing allows you to specialise in a chosen field so that you can strengthen your expertise in software development and information technology. Specialisations include:
- Advanced Databases
- Computer Security
- Intelligent Systems
- Networked and Distributed Systems
- Search Engines
- Software Engineering
- Web-based Computing

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CAREER PROSPECTS
The combined degrees open excellent career opportunities in software development and engineering, web systems, database development, software testing and QA, software project management, networking, mobile computing and computer security.

PROFESSIONAL RECOGNITION
Both degrees are accredited at the professional level by the Australian Computer Society (ACS).

ENTRY REQUIREMENTS
Academic requirements
You are eligible to seek advanced standing and to apply for this fast-track degree option if you have:
» completed a three year diploma or degree from a recognised college or university and
» achieved at least a 70% grade point average and
» studied at least six months of IT as part of your diploma or degree.
Applicants with a three year diploma or degree and at least a 70% grade point average, but with no prior recognised study in IT will be considered for entry but, if accepted, are expected to study one-and-a-half years of the Bachelor degree, rather than one year.
To support your application, you are encouraged to submit evidence of having studied IT.

English language requirements
You must provide evidence of having achieved one of the following:
IELTS: (Academic) 6.5+ (no band less than 6.0)
TOEFL: Paper based = 580 + (TWE 4.5+)
TOEFL: Computer based = 237 + (TWE 4.5+)
TOEFL: Internet based (iBT) overall score 92+, minimum 20 in all sections
REW: English for Academic Purposes Advanced Plus

FEES
For the most recent fee information, please visit www.rmit.edu.au/international/programfees.

SCHOLARSHIPS
Scholarships for AU$5000 are available to eligible students with outstanding academic achievement. Scholarship can pay a contribution towards tuition fees.

To find out more, or to apply, please contact
Tel. + 61 3 8676 7047
Email: isu@rmit.edu.au
www.rmit.edu.au/international

Every effort has been made to ensure the information contained in this publication is accurate and current at the date of printing. For the most up-to-date information, please refer to the RMIT University website before lodging your application. CRICOS provider code: 00122A. Issue date: Sep 2012.