

## Program Guide

### Bachelor of Information Technology (Computing and Internet Technology)

<b>School:</b>	School of Computer Science and Information Technology
<b>College:</b>	Science, Engineering, and Technology
<b>RMIT Program leader:</b>	Dr. Santha Sumanasekara (santhas@cs.rmit.edu.au)
<b>Local Contact Academic Contact:</b>	Not applicable
<b>For more information:</b>	Selection Officers: George Fernandez (gfernandez@rmit.edu.au) and Phil Vines (phil@cs.rmit.edu.au) School administration office: 10.10.07 Telephone: 9925 2348

#### 1. Program title, Program Number and CRICOS Code

BP098 – Bachelor of Information Technology (Computing and Internet Technology)  
CRICOS code: 061070C

#### 2. Abbreviated title of award

BInfoTech(C&IT)

#### 3. External Accreditation

This program is accredited at professional level by the Australian Computer Society, which accredits Information and Communication Technology related programs in Australia.

#### 4. Statement of capabilities

The School of Computer Science and Information Technology has a strong tradition of “hands on” teaching, providing students with the opportunity to mix course content and practical experience. This approach, coupled with our close involvement with industry, produces graduates who are highly regarded in the workplace. The curricula used in our various degree programs reflect these needs incorporating cutting-edge technologies while maintaining a good coverage of theoretical and algorithmic foundations of computer science, information technology, and software engineering. The Computing and Internet Technology degree, in particular, is a highly specialised degree which develops a skills set that spans from theoretical and algorithmic foundations to cutting-edge developments in the Internet and web.

The Internet has had a profound effect on communication in business, social groups and leisure activities. Although systems like the World Wide Web, e-mail and Instant Messaging are the most visible face of the internet, new systems are continually being created to facilitate trade, information gathering and dissemination. Many mobile phones,















































