
VCE UNITS INFORMATION

VCE COMPUTING UNITS 1 AND 2 CONTINUED

Unit 2

- Student should be able to design working modules in response to solution requirements, and use a programming or scripting language to develop the modules
- Student should be able to apply the problem-solving methodology and use appropriate software tools to extract relevant data and create a data visualisation that meets a specified user's needs
- Students should be able to apply the problem-solving methodology to create a solution using database management software, and explain the personal benefits and risks of interacting with a database

ASSESSMENT

Assessment for these units will be based on the student's performance on a selection of assessment tasks. These will include: designing and developing solutions using information technology tools, equipment and techniques; tests (short answer, open book, practical); a visual presentation such as a poster or an electronic file (for example, multimedia presentation); short written reports; and oral reports supported by visual presentations.