Topics may include:

Conceptual, logical and physical design of a database; development of an intermediate level database application using development tools.

Assessment:
Students will be advised of all matters relating to summative assessment at the outset of the course. Overall course grades will represent a balanced assessment of achievement in relation to all stated learning outcomes.

Weighting	Nature of assessment	Learning outcomes
40%	Assignment(s) – database design and development	2, 3, 4, 5
20%	Practical Test on database application	5, 6
40%	Final Exam	1, 2, 3, 4, 7

Learning and teaching approaches:
Topics may be taught in an integrated manner
Supervisor / student meetings/discussions
Collaborative and/or individual projects
Analyses of written, visual, aural and performance texts

Feedback:
Feedback is sought throughout the course using a range of assessment tools including:
Formal reflection, class forum and end of course survey

Learning resources required:
No set texts.
Specific readings will be provided during the course.

Learning resources recommended:
Booklist & resources published via Moodle
Computer lab
Classroom/Performance spaces
Equipment

Change Type (P, F or E)	*Effective*	*PC Date*	*FAC/AB Date (F, E only)*	*Readers*
P	**Sem 2 2015**	**30/04/2015**		