

	1	2	3	4	5	6	7	8	9	10	11
TERM 4	Core Topic 1 – Project Management									Core Topic 2 – Information Systems & Databases	
	<p>This topic is intended to give students an understanding of the underlying theory of project management as well as an opportunity to plan, design and implement an information system that has a purpose.</p> <p>Skills developed throughout the topic:</p> <ul style="list-style-type: none"> • Techniques for managing a project • Understanding the problem • Planning • Designing solutions • Implementing • Testing, evaluating and maintaining <p style="text-align: center;"><i>(Outcomes: H1.1, H1.2, H2.1, H2.2, H3.1, H3.2, H4.1, H5.1, H5.2, H6.1, H6.2 H7.1, H7.2)</i></p>										
								Case Study Part A – Management Plan 15%			

	1	2	3	4	5	6	7	8	9	10	11
TERM 1	Core Topic 2 – Information Systems & Databases (cont.)						Core Topic 3 Communication Systems				
	<p>The emphasis in this topic is on the processes of organising, storing and retrieving with database systems and hypermedia.</p> <p>Skills developed throughout the topic:</p> <ul style="list-style-type: none"> • Development and maintenance of information systems • Development and maintenance of database information systems • Organisation • Storage and retrieval • Other information processes • Problem solving issues related to information systems and databases <p style="text-align: center;"><i>(Outcomes: H1.1, H1.2, H2.1, H2.2, H3.1, H3.2, H4.1, H5.1, H5.2, H6.1, H6.2 H7.1, H7.2)</i></p>						<p>Communication systems support people who are working together, by enabling the exchange of data and information electronically. In this topic, the information processes of transmitting and receiving are featured, with the other processes considered when relevant because all information processes play a role in communication systems.</p> <p>Skills developed throughout the topic:</p> <ul style="list-style-type: none"> • Identification of characteristics of communication systems • Identification of examples of communication systems • Transmitting and receiving in communication systems • Other information processes in communication systems • Managing communication systems • Problem solving issues related to communication systems <p style="text-align: center;"><i>(Outcomes: H1.1, H1.2, H2.1, H2.2, H3.1, H3.2, H4.1, H5.1, H5.2, H6.1, H6.2 H7.1, H7.2)</i></p>				

