

- <40% - Fail: Inability to understand, describe and discuss key concepts of the specific knowledge domain(s). Inability to apply appropriate techniques and/or tools to solve problems in the relevant knowledge domain.
- 40-49% - PASS: Ability to understand, describe and discuss key concepts of the specific knowledge domain(s). Ability to apply appropriate techniques and/or tools to solve problems in the relevant knowledge domain.
- 50-59% - 2.2: Ability to analyse and classify key concepts in the knowledge domain Be able to employ a variety of specialised skills and pre selected tools or techniques within the specific knowledge domain(s).
- 60-69% 2.1: Ability to exercise appropriate judgement in applying the key concepts within the specific knowledge domain(s)and demonstrating an ability to be creative in designing and developing solutions to problems for that knowledge domain using the appropriate skills, tools and/or techniques.
- 70-100% - 1: All the above to an excellent level. Ability to demonstrate mastery of specialised skills within the knowledge domain, generalise key concepts and deploy solutions to a high standard for a range of complex, specialised and unforeseen problems through the use and modification of advanced skills, tools and/or techniques.

Learning Modes

<i>Learning Type</i>	<i>F/T Hours</i>	<i>P/T Hours</i>
Practical	48	
Independent Learning	87	

Essential Material(s)

Boardman, T. *3DS Max 7 Fundamentals*. : New Riders, 2005.
 Murdock, K.L. *3DS Max 7 Bible*. : Hungry Minds, 2005.
 Till, S. *Exploring 3D Modelling with 3DS Max 7*. : Delmar, 2005.

Supplementary Material(s)

Requested Resources