Assessment Schedule – 2009

Scholarship Technology (93601)

The student has presented a **reflective report** with **supporting evidence** and:		
1	**2**	**3**
demonstrated some *synthesis* and *integration* of technological experiences in bringing together knowledge skills, ideas and methods to allow their technological outcome(s) to be realised. (2 marks)	**explained** how **some** of the complexities of the situation(s) have been identified and explored **explained** why the outcome(s) address the problem(s). (2 marks)	**some reflection** on information **or** understandings **or** practice(s) that were used to **inform** the development of their technological outcome. (1 mark)
demonstrated *synthesis* and *integration* of technological experiences in bringing together knowledge skills, ideas and methods to allow their technological outcome(s) to be realised. (4 marks)	**explained** how the complexities of the situation(s) have been identified and explored **justified** why the outcome(s) address the problem(s) *or* **justified** the technological practice undertaken. (4 marks)	**some reflection** on information, understandings and practice(s) **of others** that were used to inform the development of their technological outcome. (2 marks)
demonstrated *synthesis* and *integration* of technological experiences in bringing together knowledge skills, ideas and methods to allow their technological outcome(s) to be realised. **demonstrated**: − **elegance** in terms of *ingenuity, simplicity, optimisation* and *polish* of their technological practice and its resulting outcome(s) *or* − **originality** in terms of *inventiveness, innovation* and *elements of unconventionality* in the technological practice they undertake and its resulting outcome(s). (6 marks)	**explained** how the complexities of the situation(s) have been identified and explored **justified** the technological practice undertaken and why the outcome(s) address the problem(s). (6 marks)	**reflected** on information, understandings and practice(s) of others that were used to inform the development of their technological outcome. (4 marks) **critically reflected** on information, understandings and practice(s) of others, that were used to inform the development of their technological outcome. (6 marks)
demonstrated *synthesis* and *integration* of technological experiences in bringing together knowledge skills, ideas and methods to allow their technological outcome(s) to be realised. **demonstrated**: − **elegance** in terms of *ingenuity, simplicity, optimisation* and *polish* of their technological practice and its resulting outcome(s) − **originality** in terms of *inventiveness, innovation* and *elements of unconventionality* in the technological practice they undertake and its resulting outcome(s). (8 marks)	**explained** how the complexities of the situation(s) have been identified and explored **justified comprehensively** the technological practice undertaken and why the outcome(s) address the problem(s). (8 marks)	**critically reflected** on information, understandings and the practice(s) of others, *across a range of contexts,* that were used to inform the development of their technological outcome. (8 marks)
Sub Total ☐	**Sub Total** ☐	**Sub Total** ☐

Overall Level of Performance (maximum 24 marks) ☐