

Module Title:	Student Project 1
Academic year:	2009 2010
Credit Value:	3
Pre- requisites:	Not applicable
Assessment:	Literature Review : Review 30% Project Plan 30% Oral Presentation 20% Continuous Assessment 20%
Aims	Each students carries out a major literature review for a given topic and plans the experimental requirement required to carry out the project in lab in Semester 8
Module Content	Literature review and project design
Intended Learning Outcomes: (September 2007)	On successful completing this module the student will : Have researched and presented a major review of a given topic Have undertaken the design and planning of a major body of laboratory-based experimental work Have demonstrated and implemented individual skills in terms of self-motivation, planning and creativity in a technically challenging project Have demonstrated a detailed understanding of the underlying concepts to, and the rationale behind the use of a variety of modern bioanalytical techniques