

Module Title:	Industrial Placement - Semester 1
Academic year:	2007 – 2008
Credit Value:	10 - Mandatory
Pre- requisites:	None
Assessment:	55% Practical Work, 45% Continuous Assessment (CA)
Aims	The aim of the Industrial Placement is to enable the student to integrate classroom theory with practice in a work environment within the pharmaceutical sector. It will introduce the student to structured employment and will develop in the students an understanding of the organisation, its procedures, good manufacturing practice and technology.
Module Content	The implementation of GMP in the industry The QA procedures of the industry The Health and Safety procedures in the industry An overall perspective of the manufacturing practices in the host industry An overview of the IT structures and applications used in the industry A range of practical skills and operation of technology processes appropriate to the industry The recording and reporting of information in a structured, quality compliant manner
Intended Learning Outcomes: (September 2007)	<p>On successful completion of this module the student will be expected to be able to:</p> <ol style="list-style-type: none"> 1. Understand and describe Good Manufacturing Practice and Technologies as implemented by the host enterprise. 2. Understand and describe the quality assurance requirements, control and practice in the host enterprise. 3. Understand and describe the importance of safety in the workplace and describe the safety procedures in operation in the host enterprise. 4. Describe the manufacturing and production practices within the host enterprise and describe the process equipment used. 5. Understand and describe the Information Technology utilized within the sector of the industry, in which they worked. 6. Perform the practical skills determined by the host company, as being appropriate for its particular requirements. 7. Keep a record of activities while in placement, utilizing log book. 8. Prepare a Placement Report.