

<b>Module Title</b>	Industrial Placement Final Report	<b>School</b>	Mathematical & Computer Sciences				<b>On or Off-Campus</b>	<b>On</b>	
<b>Module Co-ordinator</b>	Phil Trinder	<b>SCQF Level</b>	11	<b>Module Code</b>	F21ID	<b>Semester</b>	1	<b>Credits</b>	15

<b>1. Pre-requisites</b>	None		
<b>2. Linked Modules (specify if synoptic)</b>	F21IA/F21IB/F21IC (Synoptic)		
<b>3. Excluded Modules</b>			
<b>4. Replacement Module</b>	<b>Code:</b>	<b>5. Availability as an Elective</b>	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
	<b>Date Of Replacement:</b>		
<b>6. Degrees for which this is a core module</b>	MEng Software Engineering		
<b>7. Aims</b>			
	To gain experience in the writing of a technical industrially-based report		
<b>8. Syllabus</b>			
	Technical reporting including technical authoring, final report (dependant on industrial placement)		
<b>9. Learning Outcomes (HWU Core Skills: Employability and Professional Career Readiness)</b>			
<b>Subject Mastery</b>	<i>Understanding, Knowledge and Cognitive Skills      Scholarship, Enquiry and Research (Research-Informed Learning)</i>		
	♦ Ability to present technical and project materials clearly in writing, including selecting appropriate document structures and visual aids: tables, diagrams etc.		

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<b>Personal Abilities</b>	<i>Industrial, Commercial &amp; Professional Practice    Autonomy, Accountability &amp; Working with Others    Communication, Numeracy &amp; ICT</i>								
	<ul style="list-style-type: none"> <li>◆ To be able to critically review and consolidate knowledge, skills and practices.</li> <li>◆ To be aware of distinctive features of industrial reporting</li> <li>◆ To be able to deliver a final report bringing together all aspects of the industrial placement in a concise manner</li> </ul>								

10. Assessment Methods				11. Re-assessment Methods	
Method	Duration of Exam (if applicable)	Weighting (%)	Synoptic modules?	Method	Duration of Exam (if applicable)
Continuous Assessment		100%	F211A/F211B/F211C		

12. Date and Version							
<b>Date of Proposal</b>	21/11/07	<b>Date of Approval by School Committee</b>	December 2007	<b>Date of Implementation</b>	Autumn 2008	<b>Version Number</b>	1