

ZPRO H2201: Project (Systems Mgmt)

Induction that Interpret (provide in a maph) Language of Instruction: English Credits: 10 NFQ Level: 6 Module Delivered In No Programmes Training & Learning Training Course: Students work individually to produce a manual containing a specification, plan, presentation sides and notes, demonstration notes, laboratory practice sheet, take-home material and an appropriate assessment. Web Programming/Database Application: Students work in groups of 4 to a detailed specification for a common type of business. They produce database Application: Students work user interface design and code. General Points: 1. Each student meets his turb at a scheduled weekly meeting. 2. Detailed standards, guidelines and deadlines are published and strictly enforced for each component. Module Aim: To introduce the student to two types of project work – an individual project drawing on the students' own personal abilities and a group project requiring interaction with a small number of fellow students. Con successful completion of this module the learner should be able to: Do L01 Develop and present a training course for a specific need and a specific target group. L02 Participate as a team member in developing a web programming / database application for a common type of business. Module Recommendations Instructions Tris is prior learning (or a practical skill) that is recommended before enrolment in this module. No recommendations listed <th colspan="2">Module Title:</th> <th></th> <th>Project (Systems Mgmt)</th>	Module Title:			Project (Systems Mgmt)				
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Module Content & Assessment Indicative Content Training Course Design Training cycle. Needs analysis. Planning and delivery. Training and learning methods. Assessment of trained personnel. Assessment Breakdown % Project 100.00% No Continuous Assessment Project Assessment Type Assessment Description Outcome addressed % of total Assessment Date Training Course: A Training Manual is submitted by each student followed by an oral presentation of the PowerPoint element. A student may be required to attend an interview. Project 1 30.00 Sem 1 End Project Web Programming / Database Application: A Technical Manual is 2 70.00 Sem 2 End submitted by the project group. This is followed by an individual demo/interview for each member of the group. No Practical No End of Module Formal Examination

SETU Carlow Campus reserves the right to alter the nature and timings of assessment



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Module Workload

Workload: Full Time						
Workload Type	Frequency	Average Weekly Learner Workload				
Directed Learning	30 Weeks per Stage	2.00				
Directed Learning	30 Weeks per Stage	3.00				
Independent Learning	30 Weeks per Stage	1.67				
	Total Hours	200.00				