

LEARNING DEVELOPMENT PROJECT OVERVIEW FORM

Project title	Induction			Project ID No	HIST014
Strategy area/theme	Computer Science				
Start date	April 2007	Completion date	Mid 2009		
Project type	Learner independence project				
Level	Undergraduate	Programme of study	All in Computer Science		
Aims	 To improve the transition from School to University To develop mechanisms that improve the provision of feedback in first-year modules 				
Objectives					
Overview	Many Computer Science students are unaware of the technical nature of the subject and also are generally poorly prepared for studying at university level. Also for many years a standardised questionnaire to students has been issued, both in the middle of term and at the end. This project is split into two facets:				
	getting into contact w expect once they con life, academic work (s focus group of first-ye	ith students before they ne to Birmingham, and a specific to Computer Scients students to evaluate	g to develop a system that employs the join the University. This consists of infective on how to prepare for this experence), and study skills (learner independence) the effectiveness of this element in the or this purpose and integration or adaptor.	ormation explaini ience (aspects of ndence)). The teat induction proces	ng what the students can student life addressed: student aching assistant also followed a ss. An additional task was to
	The second part of the project examined feedback, a second teaching assisted worked with specific lecturers of first-year modules to develop mechanisms for more effective and timely feedback. Possible ways for improving feedback are on-line self-assessment questionnaires, interfacing with the University's >>Progress>> system, and others. An important element of this work involved working with the students concerned so that they became aware of the feedback mechanisms that exist and that are being newly developed. Via the standard questionnaire described above, monitoring of the success of these mechanisms was enabled.				
Further Information	For further information on this project please contact CLAD at University of Birmingham <u>cladprojects@contacts.bham.ac.uk</u> quoting CLAD projects HIST014				