Differential Validation Report



1. 2.	Title of Programme(s): (incl. Award Type and Specify Embedded Exit Awards) NFQ Level(s)/ No. ECTS:	BSc (Hons) in Business Information Systems BSc in Business Information Systems 7 and 8 180 and 240 3 years						
3.	Duration:	3 years 4 years						
4.	ISCED Code:	0610						
5.	School / Centre:	School of	Busines	S				
6.	Department:	Departme	ent of Ad	counting & I	nforma	tior	n Systems	
7.	Type of Review:	New Prog	gramme:		Yes:		No:	Х
		Different	Differential Validation: Yes: X No:					
8.	Date of Review:	13 th June 2018						
9.	Delivery Mode:	Full-	Full- X Part-time				Blended	
		time						
		Mr Colm Kelleher Dr Brian Ashall Mr Michael Cox, Business Solutions, Intuity Ms Carmel Brennan, Secretary						
11.	Proposing Staff:	Mr Eamon Walsh Dr Miriam McSweeney Mr Phelim Murnion Mr Ronan MacGearailt						
12.	Proposed Change and Rationale:	The proposal is to include a 30 ECTS work placement module in semester 6 of both programmes, replacing 30 ECTS of taught modules. This substitution was the intention of the programme design team when the programme was initially designed in 2014, and this substitution was recommended by the external panel of the original programme validation process. The programme team cited the absence of an Institute work placement resource allocation model as the predominant reason that impeded the inclusion of the work placement module at the time of the original programme validation. However, the programme was designed so that semester 6 could be replaced with a work placement module in the future. This was also a stated recommendation of the initial validation panel. In addition, an alternative to work placement is						

13.	Resource	proposed in the form of six modules, which have been approved in previous programme validations in the School. The inclusion of a work placement is based on many factors including student demand, GMIT strategy, national objectives of the Education Action Plan, enhancing the appeal of the programme to potential students including international students, aligning with similar programmes and enhancing relationships with employers.
	Implications:	be resource neutral.
14.	Findings and Recommendations:	General: It was the judgement of the Registrar that the changed proposed do not run contrary to the aims, ethos or rationale of the programme and do not undermine anything which was essential to the original validation decision. The proposal does not constitute extensive and substantial changes to the programmes. However, the proposal does represent significant structural changes to the programmes and, in accordance with para 4.1 of Code of Practice No. 2, a Differential Validation should be carried out. The panel recommends the approval of the proposed changes subject to the following conditions (7) and recommendations (10).
		Special conditions attaching to approval (if any):
		 Outline clearly and explicitly the research which has been undertaken with industry in relation to potential workplace hosting, and the findings from this process. Review the assessment strategy and the grading strategy for the Work Placement module, clarifying whether it is pass/fail or graded. Clarify the award classification methodology for the level 7 award. Develop a detailed work placement handbook that will inform and guide all stakeholders (staff, students and host employers) on the operation of all aspects of the work placement including arrangements for pre- placement, placement, and post-placement. This should include, inter alia, procedures for confirming suitability of a placement, responsibilities and expectations of

 Recommendations of the panel in relation to award sougl 8. Strengthen the rationale for the benefits of the work placement learning experience for students, and the benefits that accrue to employers. 9. Specify that the work placement undertaken by students must be suitable to the programme. 10. Plan for contingencies for instances where students a unable to complete placements due to personal or external factors. 11. Stipulate the specific duration of the work placement 12. Include the work placement supervision hours on the module descriptor to appear on the APS. 13. Expand on the types of 'technical components' which students will learn on placement and how this will be decided, agreed and measured. 14. Revise the book list and other resources listed in the module descriptor. 15. Provide specific details of the resources required to deliver the work placement through the application o the work placement allocation model. 16. Consider whether all 'alternative modules' should be 				l in relation to award sought:
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drawn from the same programme. 17. Thoroughly review the documentation, editing to ensure accuracy and remove typos. 22. FAO: Academic	22. FAC	FAO: Academic	 placement learning experies benefits that accrue to emp 9. Specify that the work place students must be suitable t 10. Plan for contingencies for in unable to complete placem external factors. 11. Stipulate the specific duration 12. Include the work placemen module descriptor to appear 13. Expand on the types of 'tech students will learn on place decided, agreed and measu 14. Revise the book list and oth module descriptor. 15. Provide specific details of the deliver the work placement the work placement allocat 16. Consider whether all 'altern drawn from the same programmers 17. Thoroughly review the doce 	ence for students, and the ployers. ment undertaken by to the programme. Instances where students are tents due to personal or ion of the work placement. it supervision hours on the ar on the APS. Innical components' which ement and how this will be ured. The resources listed in the the resources required to t through the application of tion model. Thative modules' should be tramme. The time to the time to
Council:				
Approved:				
Approved subject to X				X
recommended changes:				
Not approved at this time: Signed:	Sig	Signed	Not approved at this time:	
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Chair Secretary			Chair	Secretary