Business as usual

but blended with a digital twist

Ed Tech 2018 – Alice Childs

12.10 am Friday 1st June





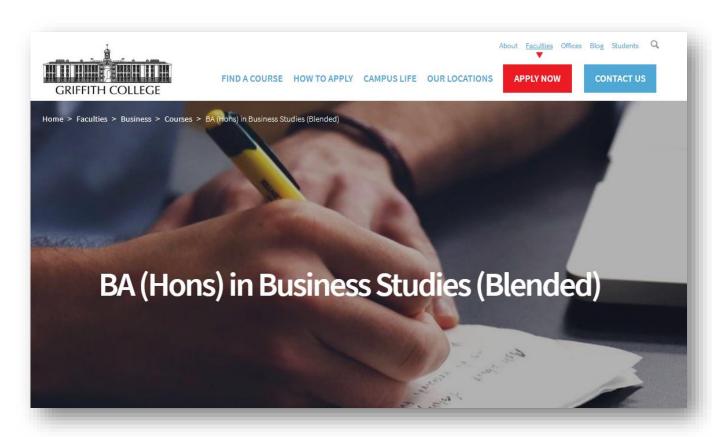
Extension of the F/T and P/T Business Degree

• Stage 1 : 2016-17

15

• Stage 2 : 2017-18

40



• Stage 3: Two intakes Sem 1 and Sem 2 intakes

Overview

- Marketing and What is Blended Learning
- Programme Design
- Training- rapid build electures (Camtasia), Zoom tutorials
- Induction-Moodle resources and actively, Zoom tutorials
- Student support DLD, T&L
- Learning Analytics
- Assessment
- Review
- Evaluation Survey
- Future Innovation

Marketing

Why Online Learning?

Our online and blended courses employ flipped and online classroom techniques, high-end video lectures, online activities and state of the art digital technology, to provide students with a quality learning experience. We engage with students from their initial enquiry and induction to online mentoring, regular face-to-face sessions and round the clock support from our dedicated eLearning team.



What is blended learning?



Programme Design

- eLectures: Camtasia with Power Point and speaker picture-in-picture
 - ° Weekly 20 − 30 minutes duration
- Tutorials : Zoom Pro online classroom
 - Bi-Monthly 1 hour synchronous sessions
- Campus classes: Live Lectures/Workshops
 - Bi-Monthly 3 hour real-time flipped classroom sessions
- Office Hours : Zoom Moodle Plug-in
 - Weekly 1 hour availability
- Moodle activities: Quizzes, discussion forums, glossaries, wikis
 - $^{\circ}\,$ Weekly VLE activities devised and scheduled to avoid learner overload



Training

- Digital Learning Department (DLD)
 - Learning Technologist Manager Alice Childs
 - Learning Technologist Greg O'Brien



- 1:2:1 training on Camtasia screen casting software in our eLearning labs (see photo above)
 - Illustrated handbooks and slide Template made available in advance of training sessions
- Zoom online classroom staff training
 - Instructional videos and Illustrated handbooks made available in advance of training sessions
- E-learning (DLD) team support a Griffith college training Moodle page
 - ° Over forty instructional video guides to software and Moodle activities used on the programme
- Training workshops on request for faculty groups

Induction Schedule

Student support

ALICE CHILDS





Alice Childs Rm D205

Learning Technologist Manager

alice.childs@griffith.ie

Mon - Friday 9 am - 5.30 pm

Phone: + 353 1 416 3312

- Quality Control for e-lectures
- Moodle activity set-up
- Online classroom support
- Team communications
- Student go-to support

GREG O' BRIEN





Greg O'Brien - Rm D205

Learning Technologist

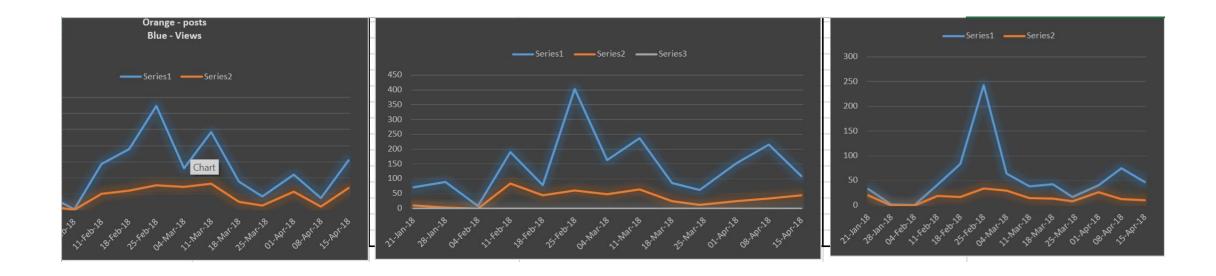
greg.obrien@griffith.ie

Mon & Weds - 8:00 am - 4:30 pm

Tuesdays, Thurs, Fri - 9:00 am - 5:30 pm

Phone:+353 1 416 3468

Data Analytics



Assessment Overview – Stage 1 Semester 1

Name of Provider				Griffith College									
Programme Title				Bachelor of Arts (Honours) in Business Studies									
Award Title				Bachelor of Arts (Honours)									
Stage Exit Award Title				None									
Modes of Delivery (FT/PT):				FT / PT / ACCS / Blended									
Award Class	Award NFQ level	Award EQI level	s	tage	Stage NFQ Level	Stage EQF Level		Stage Credits		Date Effective		ISCED Subject Code	
Major	8	6		1		5		60		Sept 15		344	
Module Title		Semester	Module		ECTS	Total Student Effort Module (hours)				Allocation of Marks (from the module assessment strategy)			
			Status	NFQ Level	Credits	Total Hours	Contac Hours	Indopondent	C.A. %	Proj. %	Prac. %	Final. %	
Effective Learning and Development		1	М	6	5	100	36	64	100				
Quantitative Analysis for Business		1	М	6	10	200	46	154	30			70	
Microeconomics		1	М	6	5	100	34	66	40			60	
Business Management		1	М	6	10	200	46	154	40			60	
Financial Accounting		1 & 2	М	6	10	200	92	108	20			80	

Review

Annual Programmatic review

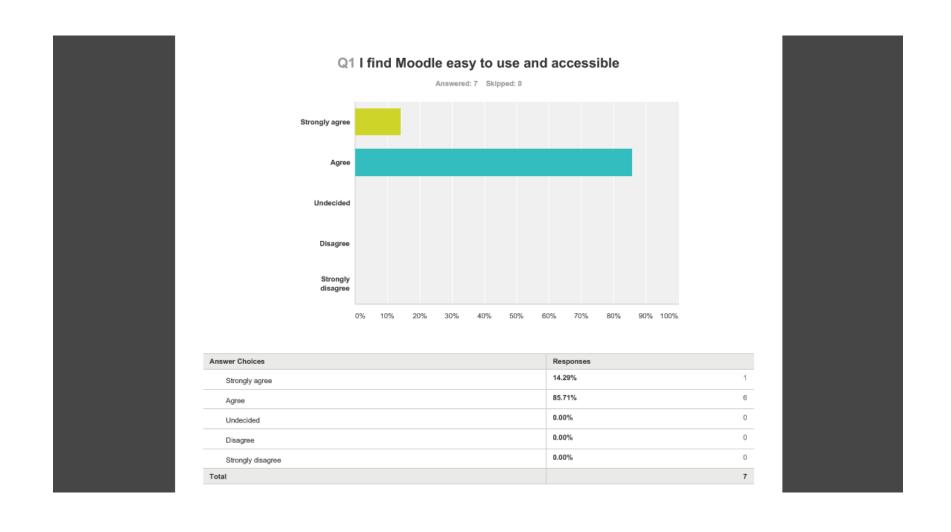
• A.R.M. – Annual Moodle Rollover

Student evaluation surveys Semesters 1 and 2





Evaluation survey results



Future Innovation

• Ubicast

Moodle re-design





• Moodle 3.4

• Interactive video e.g. Articulate Storyline e-lectures

• Animation e.g. Video Scribe







Future plans

- Research paper Summer of 2019
- Consider comparisons of intake cohorts
- Collate Assessment Results over three years