

# **MODULE SPECIFICATION PROFORMA**

BUS635							
Dissertation							
6	Credit Value:		40				
GAMG	JACS3 code:		N200				
Social & Life Scie	nces	Module Leader:					
Scheduled learning and teaching hours 60							
Guided independent study					340		
Placement					0		
(total hours)		400					
				T			
which to be offe	ered (not	including e	xit awards)	Core	Option		
BA (Hons) Business							
BA (Hons) Accounting & Finance				✓			
BA (Hons) Hospitality, Tourism & Event Management				✓			
BA (Hons) Human Resource Management				✓			
BA (Hons) Marketing				✓			
BSc (Hons) Financial Technology Management				✓			
Pre-requisites None							
t	Dissertation  6  GAMG  Social & Life Scie g and teaching he ent study  (total hours)  which to be offers ssenting & Finance ality, Tourism & En Resource Mana	Dissertation  6 Credit Value  GAMG JACS3 c  Social & Life Sciences  g and teaching hours  ent study  (total hours)  which to be offered (not essenting & Finance eality, Tourism & Event Management enting	Dissertation  6	Dissertation  6	Dissertation  6 Credit Value: 40  GAMG JACS3 code: N200  Social & Life Sciences Module Leader: Neil Pritchard  g and teaching hours  int study  (total hours)  which to be offered (not including exit awards)  ss   ting & Finance  ality, Tourism & Event Management  Resource Management  ing		

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Initial approval: 29/06/2018 Version no:1

With effect from: 20/09/2020

Date and details of revision: October 2020 – revised Module Aims for Version no: 2

accreditation at HKIT

#### **Module Aims**

The aim of the dissertation module is for students to demonstrate the application of knowledge and skills gained during the undergraduate programme of study in BA (Hons) Business, BA (Hons) Accounting & Finance and BA (Hons) Hospitality, Tourism and Event Management, BA (Hons) Human Resource Management, BA (Hons) Marketing and BSc (Hons) Financial Technology Management in an independent, self-motivated, enquiring and problem-solving manner. This serves to extend, underpin and enhance learning through the identification of a business/management problem in either business, accounting & finance, HTEM, HRM, Marketing and Financial Technology related areas which requires theoretical research, structured data collection, subsequent analysis leading to conclusions and recommendations

# **Intended Learning Outcomes**

# Key skills for employability

KS1	Written, oral and media communication skills
KS2	Leadership, team working and networking skills
KS3	Opportunity, creativity and problem solving skills
KS4	Information technology skills and digital literacy
KS5	Information management skills
KS6	Research skills

Research skills

Intercultural and sustainability skills KS7

KS8 Career management skills

KS9 Learning to learn (managing personal and professional development, self-

management)

KS10 Numeracy

At the end of this module, students will be able to		Key Skills	
	Accurately identify and specify the nature and characteristics	KS1	KS5
	and variables of relevance to a problem or investigative topic	KS3	KS6
	within the management or business domain.	KS4	KS9
	Design and write a logical and methodologically sound	KS1	KS5
	research proposal as a basis for undertaking a researchable	KS3	KS6
	project independently.	KS4	
	Select and apply the key, critical components of academic research methods to the identified problem or investigative	KS1	KS5
		KS3	KS6
	topic.	KS4	KS9
4 (	Complete a practical or theoretical research project and to demonstrate support and rationale for the purpose, research methods and subsequent outcomes of the project.	KS1	KS5
		KS3	KS6
		KS4	KS9
	methods and subsequent outcomes of the project.	KS10	

## Transferable skills and other attributes

- 1. Written, oral and media communication skills
- 2. Leadership, team working and networking skills
- 3. Opportunity, creativity and problem solving skills
- 4. Information technology skills and digital literacy
- 5. Information management skills
- 6. Research skills
- 7. Intercultural and sustainability skills
- 8. Career management skills
- 9. Learning to learn (managing personal and professional development, self-management
- 10. Numeracy

## **Derogations**

None

#### Assessment:

Indicative Assessment Tasks:

#### Indicative Assessment 1:

A formal research proposal including the terms of reference for the project, evidence of initial literature searching and an outline of the methodology and analytical methods to be applied. A time-bound project plan is also incorporated into the proposal. Submitted in mid-semester 1

# **Indicative Assessment 2:**

Final project report incorporating the terms of reference/problem, literature search and review, methodology, data analysis, findings and discussion chapters.

Assessment number	Learning Outcomes to be met	Type of assessment	Weighting (%)	Duration (if exam)	Word count (or equivalent if appropriate)
1	1, 2	Research Proposal	20%	N/A	1,500
2	3, 4	Report	80%	N/A	7,500

#### **Learning and Teaching Strategies:**

This module covers two trimesters. In trimester one there will be a formal weekly lecture on research methods and data analysis techniques.

Lectures will be provided to students digitally, a minimum of three working days before the classroom tutorials. The classroom tutorials will facilitate interactive discussion and feedback on the lecture material which forms a basis for group work through practical exercises.

The module is embedded within the values and practices espoused in the Glyndŵr University's Teaching and Learning and Assessment strategy whereby students are

encouraged to take responsibility for their own learning and staff facilitate the learning process, with the aim of encouraging high levels of student autonomy in learning and the capacity to apply it within the wider environment.

Students will be encouraged to select dissertation topics that reflect their programme route, specialisms and area of career interest that has the potential to serve as a reference for the student. Teaching content will also cover the critical issue of access to data.

In addition students will attend individual supervision sessions, to enable academic staff to effectively manage progression, prior to submission of the research proposal in place of lectures. Additional tutorials may be provided In trimester 2 and will be tailored to the needs of students as they progress with the project and may include IT skills, data analysis and drawing conclusions. Throughout trimester 2 the individual supervision sessions continue to provide in depth support, monitor progression, provide guidance and feedback to effectively meet student needs in the completion of the project.

### Syllabus outline:

- 1. Project introduction, structure, management and assessment
- 2. Choosing a research topic terms of reference, project planning
- 3. Research methods, approaches, techniques and practicalities
- 4. Searching the relevant literature, identify variables and recording progress
- 5. The project proposal and structure
- 6. Writing the literature review structure and content
- 7. Writing the methodology chapter justification, methods and analysis
- 8. Types of data collection the questionnaire, interviews, research ethics
- 9. Qualitative data analysis
- 10. Quantitative data analysis
- 11. Precautions reliability, bias and validity
- 12. Computer packages to support data analysis
- 13. Organization of findings, analysis and discussion
- 14. Drawing conclusions and making recommendation
- 15. Presentation of the report
- 16. Reflective practices.

# **Indicative Bibliography:**

### **Essential reading**

Saunders, M.N.K., Lewis, P. & Thornhill, A. (2015) 'Research Methods for Business Students', 7th Edn., Pearson

### Other indicative reading

#### Textbooks:

Walliman, N. (2013) 'Your Undergraduate Dissertation: The Essential Guide for Success', 2nd. Edn., Sage Publications, London

Greethan, B. (2014) 'How to Write Your Undergraduate Dissertation', 2<sup>nd</sup> Edn., Palgrave Macmillan, Basingstoke.

Feather, D. (2015) 'From Proposal to Thesis: Writing an Undergraduate Dissertation', 2<sup>nd</sup> Edn., White & MacLean Publishing.

Brett-Davies, M. and Hughes, N. (2014) 'Doing a Successful Research Project: Using Qualitative or Quantitative Methods', 2<sup>nd</sup>. Ed., Palgrave Macmillan, Basingstoke.

Collis, J. and Hussey, R. (2013) 'Business Research: A Practical Guide for Undergraduate and Postgraduate Students', Sage Publications, London

Denscombe, M. (2017) 'The Good Research Guide: For Small-Scale Social Research Projects', 5th Edn., Open University Press, Maidenhead.

#### Websites:

www.managers.org.uk - Chartered Management Institution