

Module Ti	tle:	Dissertation		Level: 6 Credit Value: 40			1				
Module code: CMP604 Is this a new module?				No	Code of module being replaced:						
Cost Centre: GACM JACS3			JACS3 co	code: B300							
Trimester(s) in which to be offered:			1, 2	With effect from: October			ber 1	8			
School:	hool: Social & Life Sciences Module Leader: Richard Chamberlain										
Scheduled learning and teaching hours										48 hrs	
Guided independent study			352 hrs								
Placement			0 hrs								
Module duration (total hours)			400 hrs								
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Programme(s) in which to be offered								Core	;	Option	
BSc (Hons) Acupuncture			alth ages				√				
BSc (Hons) Complementary therapies for He BSc (Hons) Rehabilitation and Injury Manage								<u>∨</u> √			
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Pre-requis	sites										
None											
Office use only											
Initial approval August 16 APSC approval of modification October 2018				Version 2							
Have any derogations received SQC approval?					Yes □ No ✓						



Module Aims

The aim of this module is to stimulate the critical evaluation and judgment formation skills of the student through consolidation of the research knowledge and skills acquired at Levels 4 and 5.

Intended Learning Outcomes					
Key skills for employability					
K K K K K K	S1 S2 S3 S4 S5 S6 S7 S8 S9	Written, oral and media communication skills Leadership, team working and networking skills Opportunity, creativity and problem-solving skills Information technology skills and digital literacy Information management skills Research skills Intercultural and sustainability skills Career management skills Learning to learn (managing personal and professional management) Numeracy	development	, self-	
At the end of this module, students will be able to Key Sk					
				KS3	
1		Ily appraise a body of literature appropriate to their f practice.	KS6	KS9	
	aroa o	r pradudo.	KS10		
				KS3	
2	2 Critically review current practice considering their findings.		KS6	KS9	
			KS10		
	Critically appraise and formulate recommendations for future practice based on the analysis of the findings of the review of		KS1	KS3	
3			KS6	KS9	
	the lite	rature.	KS10		
				KS3	
4	Produce a systematic review which integrates knowledge and understanding of a body of evidence.		KS6	KS9	
	3.1.3.510	Tanisming of a rough of orthodores	KS10		



Transferable/key skills and other attributes

High level of written communication skills

High level of analytical skills

Competent independent learning skills

Competent numeracy skills in the use of statistics

Derogations

Not Applicable

Assessment:

Assessment One:

This assessment will comprise of an extended literature review in the form of a Dissertation in chosen area of specialty as considered/proposed in level 5 EBP module.

Assessment number	Learning Outcomes to be met	Type of assessment	Weighting (%)	Duration (if exam)	Word count (or equivalent if appropriate)
1	1 to 4	Dissertation	100%	N/A	7000

Learning and Teaching Strategies:

Although comprising of some taught sessions and workshops, this module will utilise supervision sessions and self-directed learning as key strategies.

Indicative Syllabus outline:

Systematic literature searching Literature review Critical review and appraisal of literature Writing a dissertation



Bibliography:
Essential reading
Averyard, H. (2014), <i>Doing a literature review in health and social care. A practical guide.</i> 3 rd ed. Berkshire: Open University Press.
Boland, A., Cherry, G. & Dickinson, R. (2017), <i>Doing a Systematic Review: A Student's Guide,</i> 2 nd Ed, Sage
Other indicative reading
Greetham, B. Dr. (2014), <i>How to write your undergraduate dissertation</i> , 2 nd ed. London: Palgrave Macmillan.
Levin, P. (2005), Excellent Dissertations, Buckingham: Open University Press.
Rudestam, K. E. and Newton, R. R. (2015), Surviving your dissertation a comprehensive guide to context and process, 4th ed. London: Sage Publications.
Williams, K. (2013) Planning your Dissertation, Palgrave Macmillan