	Reference BSM577	
Module Title	SCQF Level SCQF Point	SCQF 11 ts 15
Research Methods	ECTS Point	
Keywords	Created	August 2002
Quantitative methods; qualitative methods; decision-making; research management.	Approved	August 2013
	Amended	August 2013
	Version No	. 3

This Version is No Longer Current

The latest version of this module is available <u>here</u>

Prerequisites for Module	Research manageme organising a researc	· 1	U		
None in addition to course	researchable issues;	use of	literat	ture and	
entry requirements or	libraries and ICT; ti	me and	l task		
equivalent	management; costin				
-	organising fieldworl	k and c	contac	ts; ethics,	
Corequisite Modules	consent and confide	ntiality	issue/	es.	
None.	Indicative Student Workload				
		Full	Part	Distance	
Precluded Modules	Contact Hours	Time	Time	Learning	
	Assessment	11	11	11	
None.	Lectures	12	12	0	
	Tutorials/Seminars	24	24	2	
Aims of Module					
	Directed Study				
To provide the student	Directed Study	50	50	117	
with an ability to identify	5				
and utilise appropriate	Private Study				
strategies and techniques	Private Study	53	53	20	
for the nurnage of	= == ;			— •	

individual investigations and research in professional development and practice.

Learning Outcomes for Module

On completion of this module, students are expected to be able to:

- 1.Identify relevant and feasible research questions, applying critical theories where appropriate, in relation to professional practise, organisational decision making, and policy analysis.
- 2.Demonstrate research skills of utility to professional practice.
- 3.Demonstrate self-sustaining and cogent research management skills at an appropriate level.
- 4. Critically evaluate and apply research design and methodology for their chosen dissertation topic.
- 5.Critically evaluate, where appropriate, the quality and value of research in professional practice.

Mode of Delivery

Lectures and talks, groupworks and seminars, practical exercises, tutorials and the preparation of a Research Proposal under supervision. For part-time distance learning students: the student is provided with a guided learning programme. The student is, accordingly, expected to take full responsibility for their own learning.

Assessment Plan

	Learning Outcomes	
	Assessed	
Coursework	1,2,3,4,5	

The coursework assignment will consist of a fully developed research proposal which will provide a rationale for the choice of research topic, discuss the choice and validity of data gathering tools to be adopted, outline the research schedule for completing a project and discuss the significance of the chosen topic for the discipline as a whole.

Indicative Bibliography

- 1.BRYMAN, A. and BELL, E., 2015. *Business research methods*. 4th ed. Oxford: Oxford University Press.
- 2.CLOUGH, P. and NUTBROWN, C., 2012. *A student's guide to methodology: justifying enquiry*. 3rd ed. London: Sage Publications.

Indicative Module Content

Research in a professional context, in support of planning, decision-making and policy analysis; the impact of research. Research principles (eg validity, reliability, generalisability); qualitative and quantitative approaches and rationale (eg case studies; action research; surveys; experimental and quasi-experimental design); and data collection techniques (eg questionnaire, observation and interview design). Data management, analysis, interpretation and presentation (eg data recording and preparation; the application of statistical techniques; coding, categorising and pattern seeking in qualitative data; tabulation and graphing). Research writing, publishing and dissemination.

- 3.CKESWELL, J. W., 2014. *Kesearcn design: qualitative, quantitative, and mixed methods approaches.* 4th ed. London: Sage Publications.
- 4. EASTERBY-SMITH, M. et al., 2015. Manaş Management and business research.
 5th ed. London: Sage Publications.
- 5. SAUNDERS, M. et al., 2016. *Research methods for business students*. 7th ed. Harlow: Pearson Education. *ebook*