Liverpool John Moores University

Warning: An incomplete or missing proforma may have resulted from system verification processing

Title: INDEPENDENT RESEARCH & DISSERTATION

Status: Definitive

Code: **7009COCPSY** (100443)

Version Start Date: 01-08-2019

Owning School/Faculty: Nursing and Allied Health Teaching School/Faculty: Nursing and Allied Health

Team	Leader
Wendy Traynor	Υ

Academic Credit Total

Level: FHEQ7 Value: 60 Delivered 50

Hours:

Total Private

Learning 600 Study: 550

Hours:

Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours	
Tutorial	18	
Workshop	32	

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Dissertation	AS1	Dissertation: 15,000 words.	100	

Aims

- 1. To prepare the candidate to conduct an ethical, reliable, valid, independent research enquiry that is consistent with their professionjal experience and their area of interest within counselling and psychotherapy.
- 2. To synthesise prior theoretical and conceptual learning and consolidate research knowledge, professional practice issues and experience in conducting an

independent research project.

3. To contribute to the field of counselling and psychotherapy as a practitioner researcher through a robust and critical research enquiry that informs and influences psychotherapy practice.

Learning Outcomes

After completing the module the student should be able to:

- 1 Master the application of research skills to underpin and enhance their professional practice and credibility in the field
- 2 Identify gaps in practice based evidence and make recommendations for future research.
- 3 Synthesize their knowledge and competency as a practitioner researcher to critically argue the applicability of qualitative research to the field of counselling and psychotherapy
- 4 Contribute to the professional knowledge base of the wider therapeutic community and critically debate the paradigmatic advantages and disadvantages of both qualitative and quantitative research methodologies.

Learning Outcomes of Assessments

The assessment item list is assessed via the learning outcomes listed:

Research Study 1 2 3 4 Dissertation

Outline Syllabus

- · Independent review of literature and literature search Research paradigms, protocol and design
- · Rationale for the research topic, nature of enquiry and methodological approach Ethical research and ethical approval for the research study
- · Recruitment phase for participation in the research study
- · Implementing the research protocol
- · Data collection and analysis
- · Interpretation of research outcomes
- · Writing up of dissertation

Learning Activities

This module constitutes a self-directed and independent programme of study which requires substantial and thorough reading to support the investigation and research project. An important learning activity will be the keeping of a journal to capture the reflexive research process in conjunction with the actual research activity. Further learning will be derived from the process of analyzing data and the writing of the dissertation.

Workshops of 6 hours per day for 4 days will be offered at the start of the core module to support candidates in the ethical preparation and design for their independent research study. Additional learning activity will familiarise candidates with software programmes, namely NVivo for data analysis and EndNote for referencing within the written document.

Candidates will also be encouraged to access student support facilities such as academic and critical writing sessions which equally contribute to the overall learning activity.

Notes

Candidates will conduct their independent research enquiry into an aspect of counselling and psychotherapy practice, as defined through a Learning Agreement between tutor and candidate. Upon completion of the research activity, in the form of a dissertation, candidates will produce a robust written account of the research process, presenting a rationale and ethical argument for their choice of methodology and adopted protocol, their investigation and ensuing analysis, discussion and interpretation of results.

Tutorials and dissertation supervision will support the candidate's progression through the research process.