

ACADEMIC SERVICES

MODULE SPECIFICATION

| Part 1: Basic Data | | | | | | | |
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| Module Title | Researching Ed | ducation | | | | | |
| Module Code | UTLGBH-30-M | | Level | M Version 5 | | 5.2 | |
| UWE Credit Rating | 30 | ECTS Credit Rating | 15 | WBL modu | L module? Yes | | |
| Owning Faculty | ACE | | Field Secondary and Lifelon Learning | | g | | |
| Department | Education Module Type Standard | | | | | | |
| Contributes towards | MA Education; MA Education (Early Years) PG Dip Education; PG Dip Education (Early Years) PG Cert Education; PG Cert Education (Early Years) Professional Doctorate (Education) | | | | | | |
| Pre-requisites | None | | Co- requisites | None | | | |
| Excluded Combinations | None | | Module Entry requirements | None | | | |
| First CAP Approval Date | 18 Nov 2014 | | Valid from | October 2014 | | | |
| Revision CAP Approval Date | 17 November 2015 | | Revised with effect from | September 2016 | | | |

| Review Date | |
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| Part 2: Learning and Teaching | | | |
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| Learning Outcomes | On successful completion of this module students will be able to: 1. Understand that there are different ways of knowing and portraying educational and professional practices (Component B) 2. Understand that there are different sources of professional knowledge (Component B) 3. Articulate their understanding of ethical issues in relation to the educational research process as they apply to their own professional concerns and those of their | | |
| | respondents (Component A) 4. Take a critical view of how educational research serves professional policy and practice including an understanding of different claims to validity and the appropriate appeal to evidence (Component B) 5. Design a educational research based study or enquiry with appropriate attention to | | |
| | methodological rigour (Component B) 6. Have a critically informed understanding of methods of data collection and analysis 7. Begin to situate their own educational research interests within an appropriate body of literature and theoretical framework (Component B) 8. Be able to articulate the relationship between educational research and professional practice and to argue the professional relevance of their proposal (Component B) | | |

| | 9. Locate, use effectively and evaluate the full range of learning resources, including ICT, applying a critical and confident approach10. Interpret, organise and present ideas, concepts and numerical information using a | | | |
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| | variety of presentational modes (Components A & B) 11. Take independent and self-critical responsibility for own work, guiding the learning of others and managing their own requirements for continuing professional | | | |
| | development 12. Engage confidently in academic and professional communications with others, reporting on action clearly, autonomously & competently including | | | |
| Syllabus Outline | The module content will include: | | | |
| | how approaches to educational research vary according to purposes; | | | |
| | how educational research supports professional enquiry and development; | | | |
| | practitioner and action research; | | | |
| | ethnographic and case study approaches to understanding educational and professional action; | | | |
| | conducting interviews; | | | |
| | systematic observation; | | | |
| | using questionnaires and surveys; | | | |
| | issues concerning the use of quantitative methods; | | | |
| | processes of analysis and presentation of argument; | | | |
| | ethical issues and concerns around access; | | | |
| | developing a theoretical framework and using literature. | | | |
| | In addition, advice and guidance will be given on designing a research proposal | | | |
| | (including: focusing the study; adopting appropriate methods; issues of access ar ethics; gathering, storing and analysis of data; conducting a literature search; sampling; triangulation). | | | |
| Contact Hours | Describe the contact time with staff that a student can expect in the context of other learning and teaching activities, to include all forms of scheduled contact, i.e. lectures, seminars or tutorials, laboratory sessions, site visits, studio-based sessions, field work, work-based learning or project supervision. | | | |
| | Contact time may also take a synchronous virtual form rather than face-to-face, through the use of email discussion groups, virtual learning environments (VLEs) and other technology-aided means. It can also take place in a work-based setting. | | | |
| | QAA guidance is available here http://www.qaa.ac.uk/Publications/InformationAndGuidance/Pages/contact-hours.aspx | | | |
| Teaching and Learning Methods | A mixture of tutor presentations and group discussion, with guided study tasks and structured discussion activity drawing upon set reading and participants experience, needs and contexts. | | | |
| | Scheduled learning includes lectures, seminars, tutorials, and supervision workshops | | | |
| | Independent learning includes hours engaged with essential reading, proposal preparation and completion etc. | | | |
| Key Information Sets Information | N/A for M Level | | | |
| Reading | All students will be encouraged to make full use of the print and electronic resources | | | |
| Strategy | available to them through membership of the University. These include a range of electronic journals and a wide variety of resources available through web sites and information gateways. The University Library's web pages provide access to subject | | | |

relevant resources and services, and to the library catalogue. Many resources can be accessed remotely. Students will be presented with opportunities within the curriculum to develop their information retrieval and evaluation skills in order to identify such resources effectively.

Any **essential reading** will be indicated clearly, along with the method for accessing it, e.g. students may be expected to purchase a set text, be given or sold a print study pack or be referred to texts that are available electronically, etc. This guidance will be available either in the module handbook, via the module information on UWEonline or through any other vehicle deemed appropriate by the module/programme leaders.

If **further reading** is expected, this will be indicated clearly. If specific texts are listed, a clear indication will be given regarding how to access them and, if appropriate, students will be given guidance on how to identify relevant sources for themselves, e.g. through use of bibliographical databases.

Indicative Reading List

Arthur, J., Waring. M., Coe. R., & Hedges, L.V. (2012) Research Methods and Methodologies in Education. London: Sage

Booth, A., Papaioannou, D. and Sutton, A. (2012) Systematic approaches to a successful literature review. London: Sage.

Bridges, D., and Mcnamee, (eds.), (2002), *Ethics and Educational Research*, London: Blackwell.

British Educational Research Association (BERA) (2011) *Ethical Guidelines for Educational Research*, London: BERA

Bryman, A. (2012) Social Research Methods (4e), Oxford: Oxford University Press

Cohen, L., Manion, L., & Morrison, K. (2003), *Research Methods in Education* London: Routledge Falmer

Creswell, J. W. (2014) Research design: qualitative, quantitative, and mixed methods approaches. (4th ed). London: Sage

Denzin, K. and Lincoln, N. (2011) *The Sage handbook of qualitative research (4e)*, London: Sage.

Dockett, S., Einarsdóttir, J. and Perry, P. (2011) Balancing Methodologies and Methods. In: Harcourt, D., Perry B. and Waller. T., eds. (2011) Researching Young Children's Perspectives: Debating the Ethics and Dilemmas of Educational Research with Children. Abingdon: Routledge, pp. 68-82.

Gray, D. (2009) Doing Research in the Real World (2e) London: Sage Publications

Gorard, S. and Taylor, C. (2004) *Combining Methods in Educational Research* (Conducting Educational Research) Maidenhead; McGraw-Hill/Open University Press

Hart, C. (2001) Doing a Literature Search London: Sage Publications

Hart, C. (2009) Doing a Literature Review (2e) London: Sage Publications

Hopkins, D., (2003) A Teacher's Guide to Classroom Research Maidenhead: OU Press

Jackson, A. and Mazzei, L. (2012) *Thinking with Theory in Qualitative Research* London: Routledge

James, D. and Biesta, G. (2007) *Improving learning cultures in further education*. London: Routledge.

Kemmis, S., McTaggart, R., & Nixon, R. (2013) *The Action Research Planner: Doing Critical Participatory Action Research* Springer

McAteer, M. (2013) Action Research in Education. London: BERA/Sage.

Silverman, D. (2013) *Doing Qualitative Research: A practical handbook* (4e) London:

Yates, L. (2004) What Does Good Education Research Look Like? Maidenhead: Open University Press.

Part 3: Assessment

Assessment Strategy

Sage

The assessment strategy for this module is designed to support students' developing knowledge and understanding in the area of researching education and writing a research proposal. Formative feedback on students' progress will be provided during face to face meetings, through on line correspondence and during seminars.

Criteria for Assessment

ALM: Conceptual Domain (Core):

The assignment demonstrates that the student can organise and use coherently relevant ideas, perspectives or theories to interpret and/or explore issues under study and in addition can critically analyse and/or evaluate those ideas, perspectives or theories showing an ability to transform ideas in the process of developing an argument.

BLM: Literature Domain:

The assignment demonstrates that the student can reference an extensive range of relevant literature and utilise it in the development of analysis and discussion of ideas, including critical engagement with that literature.

CLM: Contextual Domain:

The assignment demonstrates that the student has an awareness of the significance of relevant contextual factors (e.g. personal, locational, historical, political, etc.) influencing the area of study and is able to critically engage with the contextual significance.

DLM: Research Domain:

The assignment demonstrates that the student can plan for (and execute) a small scale enquiry in a systematic and reflexive manner identifying and explaining epistemological issues around the research process and critically analysing and evaluating research outcomes.

ELM: Ethical Domain:

The assignment demonstrates that the student has an awareness of ethical issues arising in or associated with the area of study, showing sensitive engagement with an appropriate ethical framework for interpretation of ideas or for practice. In addition there is exploration of some of the problematics arising in relation to ethical dilemmas or decisions.

| Identify final assessment component and element | Compone | ent B | |
|--|---------------------|-------------------|-----------|
| % weighting between components A and B (Star | ndard modules only) | A: 25% | B: 75% |
| First Sit | | | |
| Component A (controlled conditions) Description of each element | | Element weighting | |

| Presentation of an A3 poster in which students compare and contrast the ethical issues arising from 2 different research methodologies or methods. | 100% |
|--|-------------------|
| ALM (Core), ELM | |
| Component B Description of each element | Element weighting |
| A research proposal of 4,000 words. | 100% |
| ALM (Core), BLM, CLM, DLM, ELM | |
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| Resit (further attendance at taught classes is not required) | |
|--|-------------------|
| Component A (controlled conditions) Description of each element | Element weighting |
| Presentation of an A3 poster in which students compare and contrast the ethical issues arising from 2 different research methodologies or methods. | 100% |
| ALM (Core), ELM | |
| Component B Description of each element | Element weighting |
| A research proposal of 4,000 words. | 100% |
| ALM (Core), BLM, CLM, DLM, ELM | |
| | |

If a student is permitted a retake of the module under the University Regulations and Procedures, the assessment will be that indicated by the Module Description at the time that retake commences.