

Outside Broadcast Dissertation

Module Code:	FAM7026-E
Academic Year:	2018-19
Credit Rating:	60
School:	Engineering and Informatics (Faculty-wide)
Subject Area:	Film and Media
FHEQ Level:	FHEQ Level 7 (Masters)

Pre-requisites:

Co-requisites:

Contact Hours

Type	Hours
Lectures	2
Tutorials	8
Directed Study	590

Availability Periods

Occurrence	Location/Period
BDA	University of Bradford / Semester 2 (Feb - May)

Module Aims

This module will enable students to apply research skills to the practice, procedures, equipment or systems employed by the outside broadcasting industry to resolve problems or facilitate improvements.

Outline Syllabus

N/A

Module Learning Outcomes

On successful completion of this module, students will be able to...

- 1 Synthesise a systematic knowledge of outside broadcasting practice.

- 2 Apply advanced research skills to improve the practice, procedures or equipment or systems employed by the outside broadcasting industry.
- 3 Research methodically and communicate complex ideas in writing

Learning, Teaching and Assessment Strategy

You will undertake an individual research project. Initial planning, support and research training will take place during a residential. An Individual academic supervisor will be assigned to you as well as an industry supervisor, and regular supervision meetings will take place in person or via skype to help you shape your research. Initial research on your topic will be assessed via an annotated bibliography. The main assessment will be a 15,000 word dissertation. The Supplementary assessment entails repairing the deficiencies in the original assessment. Informal supervision contact will be negotiated between your supervisors and you.

Mode of Assessment

Type	Method	Description	Length	Weighting	Final Assess'
Summative	Coursework	Annotated bibliography (1000 words)	0 hours	20%	No
Summative	Coursework	Dissertation or project (15000 words)	0 hours	80%	No

Legacy Code (if applicable)

EM-4100Z

Reading List

To view Reading List, please go to [rebus:list](#).