

## Experimental Filmmaking

Module Code:	FAM6004-B
Academic Year:	2017-18
Credit Rating:	20
School:	School of Media, Design and Technology
Subject Area:	Film and Media
FHEQ Level:	FHEQ Level 6
Module Leader:	Dr Mark Goodall

Additional Tutors:

Pre-requisites:

Co-requisites:

### Contact Hours

Type	Hours
Lectures	10
Tutorials	30
Laboratory	3
Directed Study	157

### Availability Periods

Occurrence Code	Location/Period
BDA	University of Bradford / Semester 1 (Sep - Jan)

### Module Aims

Explore the creative possibilities of digital film making encouraged by the introduction of new forms of media production. To contextualise contemporary media practice theoretically. To combine theory and practice creatively.

## Outline Syllabus

Production: tools and methods (sound and vision); script development; context: the concept of 'low-budget' - working with limitations; distribution; audiences; questions of realism; experimental media forms; selective history of alternative approaches to film.

## Module Learning Outcomes

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

- 1 demonstrate critical understanding of how to employ low-budget digital technologies effectively in the production of a videographic work.
- 2 effectively present oral and written analysis of media forms.
- 3 deploy enhanced presentation, communication and time-management skills.

## Learning, Teaching and Assessment Strategy

Lectures, tutorials, seminars, screenings. Theoretical input is delivered through a series of lectures and developed in tutorials and seminars. Links to practice are made through a series of screenings and discussions. Brief set and assessed with industry input. Supplementary assessment is to repair deficiency in original submission.

## Mode of Assessment

Type	Method	Description	Length	Weighting	Final Assess't
Summative	Coursework	Assessed Proposal (pro forma)	0 hours	20%	No
Summative	Coursework	Videographic project with written synopsis (10 minutes maximum).	0 hours	80%	Yes

## Legacy Code (if applicable)

EM-0353D

## Reading List

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