

Unit Title	Specialism Pathway 1: Location and Post-Production Sound	
FHEQ Level	5	
Unit Code	DFP18204d	
Credit Value	30	
Unit Type	Subject Specialism (Pathway unit)	

Learning Hours						
Staff – Student Contact Hours		Independent Study Hours				
Classes	60	Independent Study	150			
Supervised access to resources	15	Preparation for Assessment	25			
		Unsupervised Access to Resources	50			
Total						

Unit Description

This specialist unit builds on the intermediate skills introduced at Level Four in the Exploring Digital Film Technologies unit, and focuses on the development and application of advanced specialist skills in location and post-production sound. You will be encouraged to experiment through sound recording and manipulation, developing working practices appropriate to the medium. You will be exposed to the deeper technical, creative, operational, and conceptual aspects of location and post-production sound, with a particular focus on developments in sound track laying and mixing, sound design, foley, and high-end mastering, for mixed media environments.

The Five Principles underpin the Mindsets and Skillsets Manifesto and are the foundation upon which all course curriculum frameworks and unit specifications are based. The relevant Principles as stated below have been mapped against the Learning Outcomes relevant to each course unit and at each level (see Programme Specifications for full description of the Five Principles):

- 1. Cultivate / Where the individual thrives.
- 2. Collaborate / Where disciplines evolve.
- 3. Integrate / Where education engages industry.
- 4. Advocate / Where purpose meets practice.
- 5. Originate / creativity meets technology.

Unit Indicative Content

This unit is comprised of three areas:

- Intellectual approaches
 Case studies on key exponents in location and post-production sound; exploration of examples of best practice from diverse media platforms; historical overview of location and post-production sound
- Tools and process

High end location post-production sound technologies; track laying and mixing; soundscape creation, high-end mastering

 Planning and Practice
 Workflows, cleaning recordings, location and post-production sound conventions and organisation.

Unit Aims

- Expose students to both leading edge practice in location and post-production sound and to practitioners who are leaders in their field, and thereby inspire students with a sense of experimentation and freedom in the use of digital constructional tools
- Expand students' intellectual horizons, and allow them to develop and stretch specialised location and post-production sound skills in well-considered and appropriate ways that are individual to their needs
- Expose students to new techniques of location and post-production sound in response to digital film workflows and methods for new converged and mixed media platforms.
- Extend creativity and project potential through exposure to professional techniques and underpinning theories in location and post-production sound, and through access to new digital creation and delivery technologies.

Unit Learning Outcomes

LO 4 (Pre) Production

Employ relevant knowledge of production skills alongside a grasp of the creative potential of a selection of processes, materials and methods that inform creative and academic practice.

Related Principle: COLLABORATE

LO 5 Presentation / Storytelling For Influence

Select and employ effective methods of presentation and communication of projects in considering the audience/client and the purpose of the work, whether in visual, oral or written form.

Related Principle: ADVOCATE

LO 6 Critical and creative mindsets

Analyse conceptions of diverse practice and use this to inform a course of action

Related Principle: ORIGINATE

Learning and Teaching Methods

Lectures

Workshops

Supervised Access to Resources

Self-directed research

Design experiment

VLE support material

Group work

Individual work

Presentation of work in progress

Group Tutorial

Peer Learning

Assessment methods and tasks

Formative Assessment with be offered on an individual basis within a seminar group, and will focus on individual portfolio development.

Summative Assessment will be through a Portfolio comprising final project piece, developmental work and reflective analysis (1500 words.)

Assessment tasks	Weighting (%) (one grade or multi-grade unit)
Portfolio	100%

Indicative Assessment Criteria

Assessment criteria are the basis on which the judgment of the adequacy of the work is made. A more detailed assessment criteria will be specified in the brief.

Through the Portfolio you will be assessed individually on:

• Level of ability to utilise appropriate skillsets in the construction of a practical portfolio (LO4)

Through the Reflective Analysis you will be assessed individually on:

- Degree of consideration of techniques to support creative intention, and the development of creative solutions (LO5)
- Level of engagement with, and application of relevant theory (appropriately referenced) to an understanding of own constructional and creative contribution (LO6)

The Quality Team Definitive Documents

Essential Reading list

- 1. Avarese, J. (2017) *Post Sound Design: The Art and Craft of Audio Post Production for the Moving Image*, Bloomsbury Academic, New York, USA
- 2. Miles, D. (2014) *Location Audio Simplified: Capturing Your Audio... and Your Audience*, Focal Press, Oxford
- 3. Pasquariello, N. (2013) *Sounds of Movies: Interviews with the Creators of Feature Sound Tracks*, Port Bridge Books, Providence, USA
- 4. Rogers, H, & Barham, J (Eds). (2017) *The Music and Sound of Experimental Film*, Oxford University Press, Oxford
- 5. Smith, D. (2015) The Indie Film Sound Guide: Everything you need to know about sound for film, from the location scout to the final mix, Cognella Academic Publishing, San Diego, USA

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