Liverpool John Moores University

Title:	PRODUCTION RESEARCH, PLANNING AND DEVELOPMENT		
Status:	Definitive		
Code:	4500TECLCC (108454)		
Version Start Date:	01-08-2016		
Owning School/Faculty: Teaching School/Faculty:	Electronics and Electrical Engineering City of Liverpool College		

Team	Leader
Paul Otterson	Y

Academic Level:	FHEQ4	Credit Value:	24	Total Delivered Hours:	116
Total Learning Hours:	240	Private Study:	124		

Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours
Lecture	10
Practical	50
Seminar	50
Tutorial	6

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Essay	AS1	Risk assessment and method statement	30	
Essay	AS2	Carry out music pre-production for at least two recording projects.	30	
Essay	AS3	Plan and implement either a media or live production.	40	

Aims

To develop skills in production planning in a range of professional scenarios

including music and audio recording, location sound for media and sound for live event.

Learning Outcomes

After completing the module the student should be able to:

- 1 Carry out risk assessments and implement appropriate health and safety documentation and strategies for a production.
- 2 Carry out effective pre-production for music and digital media related recording projects.
- 3 Identify personnel in typical crews for recording studio, live sound and media productions.
- 4 Generate production schedules for studio, location and live event.
- 5 Devise budgets for a range of music and digital media related productions.
- 6 Understand industry standard documents such as stage plans, channel lists, lighting plots, H&S method statements, production schedules, call sheets (media).

Learning Outcomes of Assessments

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

CW	1	3	6		
CW	2	4			
CW	1	3	4	5	6

Outline Syllabus

Health and safety planning and procedures for music and visual audio applications. Team structures, roles and responsibilities in recording studios, media crews and live events.

Music pre production methods and techniques.

Learning Activities

By a series of lectures and seminars leading to planning projects for a variety of production scenarios.

Notes

Much of the activity in this module will support other modules such as Studio recording, location sound recording and provide a solid foundation for approaches to live sound design and the final major production in year two.