Liverpool John Moores University

Title: Dissertation Status: Definitive

Code: **6115LAWFL** (121771)

Version Start Date: 01-08-2021

Owning School/Faculty: Law Teaching School/Faculty: Law

Team	Leader
Adam Snow	Υ

Academic Credit Total

Level: FHEQ6 Value: 40 Delivered 12

Hours:

Total Private

Learning 400 Study: 388

Hours:

Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours	
Lecture	4	
Tutorial	8	

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Dissertation	DISS	10,000 words dissertation	100	

Aims

To develop the ability of students to analyse and interpret a complex body of legal knowledge in a coherent manner and to present high order legal research and writing skills.

Learning Outcomes

After completing the module the student should be able to:

- 1 Identify a valid research question.
- 2 Conduct the independent research necessary to answer that question.
- 3 Synthesize the research materials into an argument framed by their question.
- 4 Present that synthesis in a coherently structured way.

Learning Outcomes of Assessments

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

10,000 words dissertation 1 2 3 4

Outline Syllabus

Develop a research question Conduct substantial independent research Produce a final dissertation

Learning Activities

- 1 introductory session in October with the module leader on research planning and methodology.
- 1 Session with the module leader on dissertation writing in January.

Approximately 8 Meetings with supervisor throughout the year.

Notes

The Dissertation module will allow students to undertake and extended look at a legal subject of interest to them, to locate within the existing body of literature, and to conduct indendent research, producing a written argument.

Students will submit a draft idea in the year prior to study and a supervisor identified.

Each successful proposal will be allocated a supervisor and full support will be available throughout the process.