

Liverpool John Moores University

Title: ARCHITECTURAL TECHNOLOGY PROFESSIONAL PRACTICE
Status: Definitive
Code: **6214BEUG** (122853)
Version Start Date: 01-08-2021

Owning School/Faculty: Civil Engineering and Built Environment
Teaching School/Faculty: Civil Engineering and Built Environment

Team	Leader
Spencer Kelly	Y
Mohammed Qabshoqa	
Steven Fowles	

Academic Level: FHEQ6 **Credit Value:** 20 **Total Delivered Hours:** 40
Total Learning Hours: 200 **Private Study:** 160

Delivery Options

Course typically offered: Semester 2

Component	Contact Hours
Lecture	20
Tutorial	20

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Presentation	AS1	Powerpoint presentation on current issue	40	
Essay	AS2	Professional practice reflective essay	60	

Aims

To develop an awareness of the context and factors that inform and influence the practice of architectural technology nationally and internationally.

To develop an awareness of current topics, practices and professional ethics which inform the discipline of architectural technology.

Learning Outcomes

After completing the module the student should be able to:

- 1 Critically analyse and evaluate the impact of a range of factors on current construction practice, with particular reference to architectural technology.
- 2 Demonstrate critical understanding of the role of the professional body for Architectural Technology, including the code of conduct.
- 3 Critically reflect and evaluate on your own core, technical and professional skills.

Learning Outcomes of Assessments

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

Powerpoint presentation	1	
Critical reflection	2	3

Outline Syllabus

Context for the discipline of Architectural Technology; current and emerging political, economic, social, technological and environmental factors
International dimension to Architectural Technology
Professional practice as a Chartered Architectural Technologist
The role of the professional body, professional ethics and the code of conduct
Personal development planning for a career in architectural technology

Learning Activities

Lectures and tutorials

Notes

This module develops an awareness of current topics, practices and professional ethics which inform the discipline of architectural technology.