1.	Programme Title	BA (Hons) Architecture		
		BA (Hons) IDEAs		
2.	Unit Title	Title Dissertation		
3.	HE Level UG 3 - FHEQ Level 6			
4.	Unit Code	ARC16301		
5.	Credit Value of Unit	30		
6.	Unit Type	Mandatory		
7.	Unit Tutor	Richard Patterson		

8. Indicative Notional Learning Hours							
Staff – Student Contact		Independent Study Hours					
Classes Formal planned learning & teaching delivery (Hybrid)	60	Independent Study (e.g. project development, reading, research and work on online forums)	100				
(e.g. lectures, seminars and supervised group activity)							
Supervised Access to	0	Preparation for Assessment	90				
Resources (Hybrid)		Unsupervised Access to Resources (Hybrid)	50				
Total	60		240				

9. Unit Introduction

Building on the methods and techniques of analysis and enquiry and subjects covered in units ARC16101 and ARC16102 students will propose a topic for the dissertation. The topic, an appropriate area of research and reading list, are to be agreed with their tutor. There will be an opportunity to pursue the topic during the summer vacation, followed by a defined period of independent study involving review, consolidation, extension and application of their knowledge of the field of architecture, landscape or design. Arguments, assumptions and abstract concepts will be critically evaluated in order to develop a coherent, structured argument.

Students will present the results of their study in the form of a dissertation, in which they demonstrate their ability to frame appropriate questions and produce soundly judged conclusions. Alternative formats to a conventional written dissertation (e.g. visual, virtual, sound, 3D) are encouraged and supported, but must have been negotiated and agreed with the tutor and Unit leader at the outset (the end of the previous academic year (Level 5).)

Students are encouraged to choose a topic relevant to their studio work and their developing knowledge in architectural and design history and theory. As part of tutorial process they are advised on their selection of an appropriate topic and the scope and extent of the study.

Hybrid delivery -

Hybrid is commonly used to describe courses in which some traditional face to face teaching has been replaced with online learning activities.

The purpose of hybrid delivery is to take advantage of the best features of both online and face to face learning.

10. Aims of the Unit

- To develop skills in framing a research question leading to a dissertation in a subject that is relevant and useful to students' approach to their design work
- To develop in-depth knowledge of discourse surrounding a particular topic of relevance or interest to the students' approach to their design work
- To learn to work independently and manage time appropriately

11. Indicative Content

This is a document-based unit involving a substantial degree of independent definition of topic and study. Students are supported in this activity through initial lectures on research and dissertation writing, followed by tutorials and advice on the balance of personal interest and professional significance. Topics will include the following:

- Formal elements of a dissertation (structure, referencing, bibliography etc.);
- Reviewing and refining a lead question (hypothesis) and research strategy;
- Information gathering, organisation, editing and retrieval;
- Analysing research material;
- Using conceptual models in developing an argument;
- Applying an iterative process of questioning and reflection;
- Developing tools for self-management;

12. Unit Learning Outcomes

In order to successfully satisfy the learning outcomes students are required to engage with the process of learning. The learning outcomes refer to developing the following attribute and must be read in conjunction with it:

GA1.4 Ability to evaluate evidence, arguments and assumptions in order to make and present sound judgments within a structured discourse relating to architectural culture, theory and design.

Learning Outcome	Marking Criteria					
On completion of this unit students will have:						
Sought, evaluated and summarised an agreed range of historical and theoretical texts, demonstrating understanding through description of the authors' perspectives and critical appraisal of the arguments presented;	☐ Research☐ Analysis☐ SubjectKnowledge☐ Experimentation	☐ Technical Competence ☐ Communication & Presentation ☐ Personal & Professional Development ☐ Collaborative and / or Independent Professional working				

2. Critically situated a major theme	Research	Technical					
from the relevant discipline - architecture, landscape, design -		Competence					
in the context of other	⊠ Subject	Communication &					
contemporary forms of intellectual	Knowledge	Presentation					
and cultural practice and the fine		Personal &					
arts; (ref: GC2.1, GC2.2, GC3.1, GC3.2)	·	Professional Development					
GC3.2)		<u> </u>					
		□ Collaborative and / or Independent					
		Professional working					
3. Defended a critical interpretation	Research	☐ Technical					
of an architectural, design or topic	│	Competence					
through structured argument.	Subject						
	Knowledge	Presentation					
	☐ Experimentation	□ Personal &					
		Professional					
		Development					
		Collaborative and / or Independent					
		Professional working					
Please see the Project Brief for a more detailed explanation of the relationship between learning outcomes and marking criteria. 13. Learning and Teaching Methods This unit will be delivered using a combination of: Briefings □ Lectures online (asynchronous delivery) □ Project work □ Seminars - online (mixed asynchronous and synchronous) □ Workshops □ Group work □ Individual Presentations and critiques online (mixed asynchronous and synchronous) □ Group presentations and critiques online (mixed asynchronous and synchronous) □ Self-directed independent study booked access to Physical Resources as required □ Other (describe below) □							
14. Assessment Methods							

Assessment Task
Dissertation of max. 7000 words

Assessment Structure

This unit is assessed holistically (100% of the unit).

All learning outcomes must be achieved to pass this unit.

15. Reading and Resource List

Borden, I and K. Rüedi Ray (2014) *The Dissertation: a guide for architecture students* Abingdon and New York: Routledge

De Bono, E. (2009) Six Thinking Hats, London: Penguin

Gillian, R. (2012) Visual Methodologies: an Introduction to researching with visual materials Thousand Oaks: Sage Publications Ltd.

Hall, S., J. Evans and S. Nixon (2013) *Representation: Cultural Representation and Signifying Practices* Thousand Oaks: Sage Publications Ltd.

Highmore, B. ed. (2008) The Design Culture Reader London & New York: Routledge.

Mirzoeff, N. (2002) The Visual Culture Reader Routledge;

Pears, R. and G. Shields (2010) *Cite Them Right: The Essential Referencing Guide* 8th ed. Palgrave Macmillan.

Ravensbourne *How to reference your academic work.* Available on Intranet: https://intranet.rave.ac.uk/download/attachments/95453309/Referencing Guide. pdf?version=1&modificationDate=1317804212937

Further Reading and Resources

Further reading and resources will be proposed by the individual student and agreed with the tutor based on their topic.