DEREE COLLEGE SYLLABUS FOR: :					
HY4557 DISSERTATION II		UK LEVEL 6 UK CREDITS:20 US CREDITS: 4/0/4			
(Updated Fall 2025)					
PREREQUISITES:	HY4456 Dissertation I				
CATALOG DESCRIPTION:	Dissertation II is the culminating assessment in earning the B.A. in Histor at ACG. It is meant to demonstrate advanced study and inquiry into particular facet of history in relation to the experiences of students in the program. The dissertation is a work of original scholarship designed wit guidance from a dissertation supervisor.				
RATIONALE:	The final year dissertation in History allows students to work in a way similar to a professional historian: identifying a suitable research topic, mastering the relevant historiography, finding and working with a body of textual and other primary sources, contextualizing secondary literature, and being able to sustain a coherent and logical argument, supported by the evidence that they will have marshaled.				
LEARNING OUTCOMES:	As a result of taking this course, students should be able to:				
	1. Test the validity of a hypothesis through the collection, analysis ar synthesis of relevant information.				
	2. Recognise the complexity of historical processes including the rang of alternative interpretations				
	3. Formulate an independent extended piece of written work				
	4. Demonstrate ability to present in depth arguments on a specific to both orally and in written form				
METHOD OF TEACHING AND LEARNING:	In congruence with the teaching and learning strategy of the coll the following tools are used:				
	<ul> <li>One-on-one meetings with the academic advisor wh supervises the development of the Dissertation.</li> <li>Office hours held by the instructor to provide further assistant to students.</li> <li>Use of library facilities: Students are encouraged to make use the library facilities for study as well as for preparation of the dissertation</li> <li>Use of the Blackboard site to further support communication by posting assignment instruction, timely announcement formative work, and online submission of assignments.</li> </ul>				
ASSESSMENT:	Summative:				
	1 <sup>st</sup> assessment: Dissertation oral defence 2 <sup>nd</sup> assessment: Dissertation (10,000 words including footnotes but excluding bibliography and appendix)	80%			

	Formative:				
	Draft of Dissertation	0%			
	Presentation handout to accompany discussion	0%			
	The 1 <sup>st</sup> summative assessment tests LO4 The 2 <sup>nd</sup> summative assessment tests LO 1,2,3,4				
	Students are required to resit failed assessments in this module.				
INDICATIVE READING:	RECOMMENDED MATERIAL: Black, J., & MacRaild, D., Studying History, Chapter 8 (2000)  Marius, R.A., Short Guide to Writing about History (1999)				
	Marwick, A., The New Nature of History, Chapter 6 (2001)				
	Storey, W. K., Writing History: A Guide for Students (Oxford UP, 2003) Tosh, J., The Pursuit of History, Chapter 6 (2010)				
	Turabian, K.L., A Manual for Writers of Term Papers, Theses and Dissertations (Chicago UP, 2007)				
INDICATIVE MATERIAL: (e.g. audiovisual, digital material, etc.)	Digitalised primary sources according to the subject of choice; library databases				
COMMUNICATION REQUIREMENTS:	Ability to frame, develop and sustain arguments clearly and comprehensively using academic English				
SOFTWARE REQUIREMENTS:	MSOffice; Blackboard CMS				
WWW RESOURCES:	https://legacy.fordham.edu/halsall/index.asp https://www.historyskills.com/researching/9-final-draft https://paperpile.com/g/thesis-defense Bowdoin.edu/writing-guides				
INDICATIVE CONTENT:	<ol> <li>Reviewing material from Dissertation I.</li> <li>Finalizing the Dissertation structure.</li> <li>Preparing the draft</li> <li>Submitting the Dissertation</li> <li>Preparing for the oral defence.</li> </ol>				

## REVISED Bloom's Taxonomy Action Verbs

Definitions	I. Remembering	II. Understanding	III. Applying	IV. Analyzing	V. Evaluating	VI. Creating
Bloom's Definition	Exhibit memory of previously learned material by recalling facts, terms, basic concepts, and answers.	Demonstrate understanding of facts and ideas by organizing, comparing, translating, interpreting, giving descriptions, and stating main ideas.	Solve problems to new situations by applying acquired knowledge, facts, techniques and rules in a different way.	Examine and break information into parts by identifying motives or causes. Make inferences and find evidence to support generalizations.	Present and defend opinions by making judgments about information, validity of ideas, or quality of work based on a set of criteria.	Compile information together in a different way by combining elements in a new pattern or proposing alternative solutions.
Verbs	Choose Define Find How Label List Match Name Omit Recall Relate Select Show Spell Tell What When Where Which Who Why	Classify Compare Contrast Demonstrate Explain Extend Illustrate Infer Interpret Outline Relate Rephrase Show Translate Translate	Apply     Build     Choose     Construct     Develop     Experiment with     Identify     Interview     Make use of     Model     Organize     Plan     Select     Solve     Utilize	Analyze     Assume     Categorize     Classify     Compare     Conclusion     Contrast     Discover     Dissect     Distinguish     Divide     Examine     Function     Inference     Inspect     List     Motive     Relationships     Simplify     Survey     Take part in     Test for     Theme	Agree     Appraise     Assess     Award     Choose     Compare     Conclude     Criteria     Criticize     Decide     Deduct     Defend     Determine     Disprove     Estimate     Evaluate     Explain     Importance     Influence     Interpret     Judge     Justify     Mark     Measure     Opinion     Perceive     Prioritize     Prove     Rate     Recommend     Rule on     Select     Support     Value	Adapt     Build     Change     Choose     Combine     Compile     Compose     Construct     Create     Delete     Design     Develop     Discuss     Elaborate     Estimate     Formulate     Happen     Imagine     Improve     Invent     Make up     Maximize     Minimize     Modify     Original     Originate     Plan     Predict     Propose     Solution     Solve     Suppose     Test     Theory