	Senior Thesis 1-1 Senior Thesis 1-2		Instructor(s)	Craig Yamamoto	
Course Title			E-mail	cyamamoto@sky.miyazaki-mic.ac.jp	
Class Style	Lecture		Office Hours	Will be given in class	
Track			Mode of Instruction (Solo / Omnibus)	Solo	
Credits	2		Allocated Year	Fall semester, 3rd-year	
Active Learning	1-7	Senior Thesis	Compulsory or Elective	Compulsory	
Course Overview	Students will complete a portfolio of academic writing that addresses the required submissions for the senior thesis process (i.e., research plan, research questions, bibliography, annotated bibliography, etc.) as well as exploratory essays that are related to the student's chosen senior thesis topic (advisor's input required). Students will also prepare a poster presentation on their work on the senior thesis, and present it to students and faculty.				
Course Objectives	Students will become familiar with the following topics Narrowing a topic Writing a thesis statement Choosing adequate sources Academic English Writing an abstract Making a research plan Making a research proposal Ethics in research and using human subjects				
Prerequisites	Students must meet the minimum requirements for upper-division courses, including achieving a TOEIC score that exceeds the 500-point threshold for this program.				
	No	Topics and research questions		Content/Activities	
Course Schedule	01	Getting Started	topics and research on DP1, DP4		
	02	Choosing topic, focus, and resear	Draft of research qu ch Active learning activit DP2, DP4	uestion due in class ty: Peer review of research question	
	03	How to write a bibliography	DP1, DP4	ty: Peer review of research question	
	04	Title and Thesis Statement	Revised research q	ties: group review of topics uestions due s and bibliography due to advisor on November 1	
	05	Research Plan	Active learning activit DP1, DP4	ties: interactive lecture, discussion of research plans	
	06	Using the Library	Active learning activit Title, research plan, 15 DP1, DP4	ties: interactive lecture, discussion of titles , and bibliography due to advisor on November	
	07	Research proposal part 1	DP1, DP4	ties: interactive lecture, group activity	
	80	Research proposal part 2	DP1, DP4	·	
	09	Research ethics	Active learning activit ethics DP1, DP3, DP4	ties: interactive lecture and group activity on research	

	O In-text citation and APA referencing Source evaluation #3 Active learning activity: Prepare questions for Peer Panel Research proposal due to advisor December 15th DP2, DP4			
	Annotated bibliography Active learning activity: Take notes and compare in group DP1, DP4			
	Annotated bibliography continued and plagiarism Active learning activity: group activity Annotated bibliography due to advisor January 30th DP1, DP4			
	Initial questions and thesis statement Active learning activity: Group discussion DP1, DP4, DP5			
	Research presentation preparation activity: Group discussion and feedback DP1, DP4, DP5			
	Research presentation practice Active learning activity: Group discussion, rehearsal, and feedback DP1, DP4, DP5			
	Final poster presentation Final poster presentation. Date, time, and place TBA			
Grading	 Source evaluations 20% Annotated bibliography 20% Research proposal 20% Other homework and quizzes 10% Final presentation 30% A: 90-100 B 80-89 C: 70-79 D: 60-69 F: Below 59 			
Textbooks	Materials will be provided by the instructor. If you can, please bring a laptop computer.			
References	Cummins, J. (2008). BICS and CALP: Empirical and Theoretical Status of the Distinction in Street, B. & Hornberger, N. H. (Eds.). Encyclopedia of Language and Education, 2nd Ed., Vol. 2: Literacy. (pp. 71-83). New York: Springer Science + Business Media LLC. Council of Europe. 2018. Common European Framework of Reference for Languages: learning, teaching, assessment. Companion volume with new descriptors. Strasbourg, France: Council of Europe. https://rm.CoE.int/cefr-companion-volume-with-new-descriptors-2018/1680787989			
NOTES	Students are expected to spend at least one hour preparing for every hour of lesson, and one hour reviewing and doing their research			