Subject Code	FH6003			
Subject Title	DALS Thesis I			
Credit Value	9			
Level	6			
Pre-requisite / Co-requisite/ Exclusion	Completion of at least 5 subjects (including 2 compulsory)			
Objectives	This subject is among the most important learning activities of the DALS programme. It allows students to demonstrate their understanding of relevant issues, conceptual models, and/or theories related to their chosen area of study, and ability to write a research proposal that clearly articulates how state-of-the-art methodology will be applied to their research. The subject serves as the preparation stage for DALS Thesis II.			
Intended Learning Outcomes	 Upon completion of the subject, students will be able to: a) examine critically and in depth a topic of interest arising from their chosen area of study; b) formulate a problem/issue in their chosen area of study for further investigation; c) apply state-of-the art research methodology to tackle the problem or issue formulated; d) prepare an extended research proposal for further study. 			
Subject Synopsis/ Indicative Syllabus	There are four stages in the preparation of the thesis: (i) approval of the topic by the supervisor; (ii) approval of the outline of the proposed research plan; (iii) approval of the completed draft; and (iv) completion and submission. Thesis I represents the first and second stages of the thesis process. Students may choose any topic from any area in the programme for this thesis project, preferably related to the research interests of the teaching staff of the DALS.			
Teaching/Learning Methodology	Students should seek regular advice from their supervisors. Face-to-face meetings and e-correspondences should be initiated by students, and they are expected to work independently based on their supervisors' advice.			
Assessment Methods in Alignment with	Specific assessment % Intended subject learning outcomes to be assessed			

Intended Learning Outcomes

methods/tasks	weighting	(Please tick as appropriate)			
		a	b	С	d
Continuous Assessment*	100%				
Research proposal and thesis	100%	V	$\sqrt{}$	V	√
Total	100 %				

^{*}Weighting of assessment method/tasks in continuous assessment may be different, subject to each supervisor.

In consultation with the thesis supervisor, the student is expected to work out a proposed research plan which must show evidence of sound background research and state in the following specific term:

- a. aims and objectives;
- b. review of literature and definition of the theoretical concepts to be used;
- c. the basis for the research problem with reference to other such research;
- d. the conceptual framework for the research;
- e. the methodology of the study, i.e. the ways in which data are to be collected, analyzed and reported;
- f. the research schedule;
- g. references.

Panel Assessment

To pass this subject, students are required to obtain Pass in the Continuous Assessment components. The research proposal will be assessed by a panel of two or three academics. The student will have to defend the proposal in front of the panel, while the panel will decide that the proposal:

- a. may proceed with a research as proposed; or
- b. needs to make minor revisions before conducting the research; or
- c. needs to make major revisions within a 3-month period and these must be approved by the review panel before the participant begins conducting the research; or
- d. needs to make major revisions and present the proposal within a 3 to 6 months period.

Student Study Effort Expected	Class contact:					
	Meeting between student & supervisor	30Hrs.				
	Other student study effort:					
	Preparation for dissertation proposal	480Hrs.				
	Total student study effort	510Hrs.				
Reading List and References	Bitchener, John. (2010) Writing an Applied Linguistics Thesis or Dissertation. New York: Palgrave Macmillan.					
The section of the se	Lunenburg, Frederick C. (2008) Writing a Successful Thesis or Dissertation. Thousand Oaks, CA: Corwin Press.					
	Paltridge, Brian & Sue Starfield (2007) Thesis and Dissertation Writing in a Second Language: A Handbook for Supervisors. Routledge.					
	文秋芳著,2001, 《应用语言学:研究方法与论文写作》。北京:外语教学与研究出版社。					
	(Additional readings to be recommended by the supervisor.)					