

Subject Description Form

Subject Code	AMA67713						
Subject Title	Research Seminars						
Credit Value	1						
Level	6						
Pre-requisite / Co-requisite/ Exclusion	A compulsory subject for research students of AMA						
Objectives	The aim of this subject is to provide students with the opportunity to learn the latest advances in Applied Mathematics and facilitate communications with experts in the field.						
Intended Learning Outcomes	<p>Upon completion of the subject, students will be able to:</p> <p>(a) Gain a good understanding of different advanced topics.</p> <p>(b) Learn oral academic communication and presentation skills.</p>						
Subject Synopsis/ Indicative Syllabus	Seminars to be attended are determined by the students and chief supervisors.						
Teaching/Learning Methodology	<p>Students are required to attend at least 10 research seminars per year, in addition to workshops/conferences, and to submit a report, to the Chief Supervisor, of no less than 1,500 words (excluding references) on one of the attended seminars every year.</p> <p>Part-time students are required to attend at least 10 research seminars per two years, in addition to workshops/conferences, and to submit a report, to the Chief Supervisor, of no less than 1,500 words (excluding references) on one of the attended seminars once every two years.</p> <p>Chief Supervisors are required to assess the report (with a pass or failure grade). Students who failed to submit a report to the satisfaction of their Chief Supervisor are required to make a re-submission until a pass grade is obtained.</p>						
Assessment Methods in Alignment with Intended Learning Outcomes	Specific assessment methods/tasks	% weighting	Intended subject learning outcomes to be assessed (Please tick as appropriate)				
			a	b			
	1. Attend 10 research seminars	80%	✓	✓			
	2. One report on one of the attended seminars	20%	✓	✓			
Total	100 %						