



KINGDOM OF SAUDI ARABIA
IMAM MOHAMMAD IBN SAUD ISLAMIC UNIVERSITY
COLLEGE OF COMPUTER AND INFORMATION SCIENCES
INFORMATION SYSTEMS DEPARTMENT
MASTER OF SCIENCE IN INFORMATION SYSTEMS

المملكة العربية السعودية جامعة الإمام محمد بن سعود الإسلامية كلية علوم الحاسب والمعلومات قسم نظم المعلومات ماجستير العلوم في نظم المعلومات

SYLLABUS

Course Code: IS6298 Course Name: Research Study

CREDIT HOURS 2

PREREQUISITE IS6113 – IS6114 IS6123 – IS6124 IS6133 – IS6134

Instructor:

Contact information and office hours

Office No: To be announced (TBA)

Office Hours: TBA

E-mail: _____@imamu.edu.sa

COURSE DESCRIPTION

This research study course is a pre-requisite for registering the master thesis. Initially, students are associated with potential supervisors based on research interests. Then, students are guided by those supervisors towards writing a complete master thesis proposal. This course is conducted as weekly lectures and meetings in which students and supervisors discuss research topics with the aim to write a complete thesis proposal.

COURSE LEARNING OUTCOMES (CLOs)		Aligned SOs
1	Knowledge and Understanding	
1.1	Comprehend advanced knowledge in a research-oriented, recent topic in the field of Information Systems.	К3
2	Skills:	
2.1	Formulate solutions to selected challenges in the field of Information Systems.	S 1
3	Values:	
3.1	Comply with ethical standards in the field of Information Systems.	V2





TEACHING Strategies

Weekly meetings, thesis proposal writing.

N	List of Topics	Contact	Self-
0		Hours	Learning
1	Overall introduction to the course, grading scheme, and research		
	interests.	2	
2	Thesis proposal requirements.	2	
3	Thesis requirements.	2	
4	Independent Research study – proposal writing	2	
5	Independent Research study – proposal writing	2	
6	Independent Research study – proposal writing	2	
7	Independent Research study – proposal writing	2	
8	Independent Research study – proposal writing	2	
9	Independent Research study – proposal writing	2	
10	Thesis proposal presentations	2	
	Total	20	

TEXT BOOK

Specified by instructor based on research interests.

REFERENCES

Thesis proposal template:

 $https://units.imamu.edu.sa/colleges/ComputerAndInformation/graduate_studies/Pages/default.aspx$

Thesis template:

 $https://units.imamu.edu.sa/colleges/ComputerAndInformation/graduate_studies/Pages/default.aspx$





	Course Assessment Methods			
No	Assessment Method	Due Week	% of Total Assessment	
1	Thesis proposal approved by department and college councils. Course is graded by:	10	100	
	 NP (No Grade–Pass): if thesis proposal is approved by councils. IP: if thesis proposal is not yet approved by councils, 			
	and student has not exceeded the maximum allowed			
	 period for the program. 			
	• IC: if thesis proposal is not yet approved by councils, and student has exceeded the maximum allowed period for the program.			