

## **PROGRAM** of **STUDY**

Please type all required information. Do not handwrite. List courses in the order they were/will be completed. Each course, directed reading, independent study, etc. should be listed on a separate line. Include only those courses that will be applied to the degree.

MASTER	of SCIENCE
IVIASILIN	U JULINCE

F235/Q146

IAME:		OU ID:				
OURSE PREFIX & NUMBER	COURSE NAME	HOURS	GRADE	SEMESTER & YEAR	CREDIT*	
For OU graduate courses including Norman, Tuls enter the institution name in this column. For co				ng OU Health Scie	nces Center course	
	Up to 12 hours may be shared with the	bachelor's degree.				
EQUIRED COURSEWORK: 18 hours.						
S G4413 Algorithm Analysis or equivalent, as a	pproved by the graduate liaison.		-			
S G4513 Database Management Systems or ed	uivalent, as approved by the graduate lia ,	aison.	r	F		
our courses (12 hours) selected from an approv	ved list of courses maintained by the Sch	ool of Computer Scie	nce.	r		
LECTIVES: 6 hours for thesis students, 15 hours 4753, MATH G4073, or ECE G4000 or higher (a ne graduate liaison. Restrictions: No more than 3 hours C S cour	s approved by the Computer Science gra	duate liaison). Other	courses ou	tside C S require	prior approval of	
approval to complete a project option may	take 6 hours). No more than 6 hours C S	5973, even with char	ige in subje	ct.		
HESIS RESEARCH: 6 hours C S 5980 required fo	r thesis students. A completed Master's	Thesis Topic and Co	<u>nmittee M</u>	embership form I	nust be attached.	
	TOTAL H	IOURS:		nours required fo	-	
			3	•	r non-thesis degre	
intend to graduate in the	semester. I hereby reques				MS for ACADEA	
tudy as outlined above. I understand th overning graduate study at the Universit				IS RECEIPTION	Man Street	
overning graduate study at the oniversit	y of Oklaholila as published in the <u>c</u>		<u>sunetin</u> .	SRADUATE	CELLENCE	
tudent Signature	Di	ate			EST. 1909 VERSITY OF OKLAHOMA DUATE COLLEGE	
have reviewed the above-named studen	t's proposed program of study and	recommend app	oval.			
have reviewed the above-named studen		recommend approach			Da	