

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 M671						
MAJOR: Mathematics						
NAME:			OU ID:			
COURSE PREFIX & NUMBER * For OU graduate	COURSE NAME courses including Norman, Tulsa, and Extended Campus, leave this column blan	HOURS k. For transfer cr	GRADE redit (includir	SEMESTER & YEAR ng OU Health Scien	CREDIT*	
enter the institution name in this column. For courses applied to a dual master's degree, enter Shared in this column.						
A total of 12 hours applied to the degree must be at the 5000 level or higher in the mathematics department. No more than 9 hours of course work in mathematics below the 5000 level may be applied to the degree.						
No more than 12 hours at the G4000 level may be applied to the degree. No courses below the G4000 level can be applied to the degree.						
A maximum of 9 hours of course work outside the mathematics department can be applied to the degree.						
Each student not writing a thesis will pass a comprehensive examination over material to be determined by the Applied Math Committee.						
REQUIRED COURS	SEWORK					
MATH 5103	Mathematical Models	3				
Statistics: 3 hours						
		3				
Numerical Analys	is/Computer Science: 3 hours.					
A l l	Alta Cha y Tanana	3				
Abstract Matnem	atics: 6 hours. Two courses.	1 2				
		3				
Applied Mathema	 ntics: 6 hours. Two courses in some area of applied mathematics besides those u	and for Statistics	and Numari	cal Analysis/Comp	utor Science above	
Applied Watherna	incs. 6 hours. Two courses in some area or applied mathematics besides those u		and Numeri	cai Ariaiysis/Comp	uter science above.	
		3				
Outside Flectives:	Long two courses from outside the mathematics department, we see the mathematics department, we see the mathematics department.		matics hove	and elementary c	alculus	
Outside Liectives.	oriodis. At least two courses from outside the mathematics department, w	mich use matrie	inatics beyo	ond elementary c	aicuius.	
Additional Course	l ework: 5 hours for non-thesis, 3 hours for thesis. Additional coursework to m	leet the 32-hou	r minimum	required for the	degree	
riadicional course	The state of the s	leet the 32 hou		required for the	acgree.	
THESIS DESEADON	l : 2 hours MATH 5980, for thesis students only. A completed <i>Master's Thesi</i> .	. Tonic and Con	····ittoo Ma	mborchin form m	wet he ottoched	
THESIS RESEARCH	. 2 flours MATH 3980, for thesis students only. A completed <u>Muster's Thesis</u>	Topic unu con	imittee ivie	mbership tottii ii	iust be attacheu.	
	TOTAL HOLE	26.	22 h	ours required		
	TOTAL HOUI		1	ours required		
I intend to graduate in the semester. I hereby request approval of my program of study as outlined above. I understand that I am responsible for reviewing the policies and procedures governing graduate study at the University of Oklahoma as published in the <u>Graduate College Bulletin</u> .						
No Yes I am also enrolled as a doctoral student, and I wish to receive the non-thesis master's degree on the basis of my doctoral general examination, which I will take in the semester.						
					VERSITY OF OKLAHOMA	
Student Signature Date GRADUATE COLLEGE						
I have reviewed the above-named student's proposed program of study and I recommend approval.						
Printed Name of Graduate Liaison Graduate Liaison Signa			re		Date	
FOR GRADUATE COLLEGE USE ONLY: Program effective Summer 2020. Semester Admitted/Re-admitted:						
Date Checked: / / Timeline Regins: Hours Required: OK Problem						

Page 1 of 1 10.5.2018