

## **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 SCIE	NCE				M475
MAJOR: Geolog	У				
NAME:		OU ID:			
COURSE PREFIX  & NUMBER  * For OU graduate	COURSE NAME  courses including Norman, Tulsa, and Extended Campus, leave this column blank. For	HOURS or transfer cr	GRADE edit (includi	SEMESTER & YEAR ng OU Health Scie	CREDIT* ences Center courses),
-	tion name in this column. For courses applied to a dual master's degree, enter <b>Sharec</b>				
REQUIRED COURSI	EWORK:				
	Topics in Geosciences  RK: 9 hours. graduate-level course in three of the following seven "Core Areas": (1) Geochemistry, bbiology, (5) Sedimentary Geology, (6) Structural Geology, (7) Environmental/Hydroge		sics, (3) Igned	ous and Metamor	phic Petrology, (4)
ELECTIVES: 16 hour Science/Math/Eng student's thesis cor	ineering: 3 hours of letter-graded graduate credit science, math, or engineering cours	sework (outs	ide of Geolo	gy and Geophysic	s) as approved by the
General Geology: 1	 	rs. One cours	se must be le	etter-graded.	
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THESIS RESEARCH:	4 hours GEOL 5980. A completed <u>Master's Thesis Topic and Committee Membership</u>	o form must	be attached		
	TOTAL HOURS: 30			nours required	
study as outline	luate in the semester. I hereby request approved above. I understand that I am responsible for reviewing the poluate study at the University of Oklahoma as published in the <u>Graduat</u>	icies and	procedure		MS for ACADEMIC PACELLENCE
I have reviewed	I the above-named student's proposed program of study and I recomi	mend appi	oval.		EST. 1909 IIVERSITY OF OKLAHOMA DUATE COLLEGE
Printed Name o	f Graduate Liaison Graduate Liaiso	Graduate Liaison Signature			Date
FOR GRADUATE	COLLEGE USE ONLY:				
Program effect	ive Summer 2021. Semester Admitted/Re-admitted:	_			
Date Checked:	/ / I Timeline Begins: I H	ours Reau	ired:	l <b>o</b> k	Problem

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