

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**

M191/Q283

NAME:										
		OU ID:								
The non-thesis degree is a coursework-only degree; a non-thesis examination is not required.										
•	COURSE NAME purses including Norman, Tulsa, and Extended Campus, leave this column blank. Fo n name in this column. For courses applied to a second degree (only for dual maste		•	•	CREDIT*					
REQUIRED COURSEV	WORK: 30 hours.									
CEES 5653 / ENGR 4013G / CEES 4333G / CEES 5443 / CEES 5693 / CEES 5693 / CEES 5323 / CEES 5413 /	Fundamentals of Project Management Advanced Mechanics of Materials Leadership and Management for Engineers Foundation Engineering Unsaturated Soil Mechanics Introduction to Soil Dynamics Structural Design of Pavements Geosynthetics Soil-Structure Interaction Advanced Soil Mechanics TOTAL HOURS:	3 3 3 3 3 3 3 3 3 3 3 3	30 h	ours required						
study as outlined	ate in the semester. I hereby request approv I above. I understand that I am responsible for reviewing the poli te study at the University of Oklahoma as published in the <u>Graduate</u> Date	icies and p	procedure	S CONTRACTOR	NS for AC4 DECEMBER EST. 1909					
I have reviewed th	he above-named student's proposed program of study and I recomr	nend appr	oval.							

Printed Name of Graduate Liaison

Graduate Liaison Signature

Date

FOR GRADUATE COLLEGE USE ONLY:								
Program effective Summer 2023. Semester Admitted/Re-admitted:								
Date Checked:	_/	_/	Timeline Begins:	Hours Required:	_ ОК	Problem		