## DOCTOR OF ENGINEERING PLAN OF STUDY

STUDENT:			Student ID No.:					
DATE:		PREPARED BY:						
REQUIRED	: A MIN. C	OF 60 SATISFACTORY CI	REDITS B	BEYOND THE	MASTER'S DE	GREE		
A. REQUIRED CORE COURES, ANY 2 COURSES LISTED BELOW - 8 CREDITS:								
					Semester	Grade		
ESC 70	2 APPLIEI	D ENGINEERING ANALY	SIS I	CR				
ESC 704 APPLIED ENGINEERING ANALYSIS I				CR				
ESC 70	6APPLIED	ENGINEERING ANALY	SIS I	CR				
B. GRADU	ATE NON-	<b>ENGINEERING COURS</b>	SES — mi	in. 8 CREDITS	S: (See note 1)			
				CR				
				CR				
				CR				
				CR				
C. 700-LEVEL ENGINEERING ELECTIVES — min. 12 CREDITS:								
				CR				
				CR				
				CR				
				CR				
D. GENER	AL GRAD	UATE ELECTIVES — m	in. 3 CRE	EDITS:				
				CR				
E. TOTAL CREDITS (30 hours minimum)				CR				
F. DISSER	TATION –	min. 30 CREDITS of	895	and	899:			
	895 DOC	FORAL RESEARCH: (1 t	to 3 credit	hrs./sem.) (see	notes 2, & 3)			
CR	SEM	GRADE	CR	SEM	GRAD	Е		
CR	SEM	GRADE	CR	SEM	GRAD	Е		
CR	SEM	GRADE	CR	SEM	GRAD	E		
<b>899 DISSERTATION (3 TO 12 CREDITS/SEM)</b> : (see notes 2, & 3)								
CR	SEM	GRADE	CR	SEM	GRAD			
CR	SEM	GRADE	CR	SEM	GRAD			
CR	SEM	GRADE	CR	SEM	GRAD			
CR	SEM	GRADE	CR	SEM	GRAD	E		

## G. SATISFACTORY COMPLETION OF QUALIFYING EXAMINATION (see note 4) DATE:

## H. SATISFACTORY COMPLETION OF CANIDACY ORAL EXAM.

DATE:

I. SATISFACTORY COMPLETION OF DISSERTATION/FINAL ORAL EXAM.

DATE:

J: APPROVALS						
o STUDENT :	DATE					
o FACULTY ADVISER:	DATE					
o DISSERTATION ADVISER:	DATE					
o GAC CHAIRPERSON:	DATE					

## K. DISSERTATION COMMITTEE: Committee Chairperson: Research Adviser (if different from Chairperson): Advisory committee: (see note 5) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

L. Notes:

- 1. Courses must be taken outside the College of Engineering. These courses may be 500, 600, 700, or 800 level, but, must be applicable to your research and approved by you advisor.
- 2. The student must propose a dissertation chairperson/advisor and advisory committee before completing 24 credit hours of course work.
- 3. A maximum of 10 credits of Doctoral Research may be applied to dissertation credit.
- 4. Qualifying examination must be completed before 32-credit hrs. have been taken beyond master's degree.
- 5. The Dissertation Committee must consist of a minimum of 5 graduate faculty members. One must be from outside the College of Engineering.