TheReachaptotheDectorofEngineering(DE) Degree

The Dottor of Engineering degree is designed to propose a general transfer of the Engineering degree in the Engineering de

DegeeRequienentataGlance

There	Caret	Electives*	Dissertatio	Senina	T
Туре	Cae	*	13	T	IOM

- 6 Afterthestudent is a chitted to candiday, a research proposal must be presented to the chatcal dissertation committee within 6 months after passing the qualifying examination. Upon committee approval of the proposal engineering research through a notal defense, the research work is initiated.
- 7 Completion of an irin m m of 30 sens terhous of DE dissertation occuses (ENCR 6808

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Unksurdespeid circunstances the following time is recommended by the College of Engineering

Forstudentsachrittedwithal/Sengineeringelegee*

Time	Accomplishments
Yer1	1. Conplete the case conservation ent
	2 Complete part of the dective requirement; the dectives can be special topic courses
	dsignalbythestudart's supervising professor
	3 Completethediagnosticesamoneousework (FormD1A and D1B)
	4 Explaeresendrapportunities vith the supervising professor
Year2	1. Consult vith the supervising professor to formape manert DE dissertation
	comittee consting of no less than four (4) faulty members. At less to recommitte
	nunbermathecutside of the department that student is in The committee draining
	the supervising professor of the sturbert. (Form D2)
	2 Complete the dective course requirement including ENGR 6320 (Jutification of
	Engineering Project). The purpose of FNGR6320 is to prepare the DE student in
	resievingliterature for the DE research The DE sturbert must take the DE qualifying
	eznintionvhiletzkingENCR630 (list the couses in Form D3)
	3 PastheDEquilifyingeaninationanderterDEcardiday (FormD4AardD4B)
	4 Statwakingon DE dissertation proposal virth the supervising professor
Year3	1. StattakingENCRG110(professional semina) exchlorg(fall and spring) semister
	afterentering cardidacy. The consentates each DE cardidate to make technical
	pesentations to all other percandidates
	2 Taleane ENGR 660B (DE dissertation) course Upon conducion of this course, the
	DEcarddiespopsal mutbeddardd
	3 Successfully defend for the discretation proposal (Form D6)
	4 TaleENCR6804(DEcisertation) continuously This coursesignificating you have
	completed the proposal defense and actively work on the proposal DE research
	1 CartinetotaleENCR6110urtilgadation
	2 CartinetotaleENCR6604urtilgadation
T. 6	3 Completetheproposednesench
Yer4 &on	4 Draft the DE discretation and schedule for DE defense at least 2 wed she for ethe fin
	defensedate (FormD6A)
	5 Successfully defend for the DE dissertation (Form DCB)
	6 Fileforgad et ion following the timelines specified for the senester of gad et ion

^{*:} The procedures for students admitted with a BS degree from 4 year engineering college are similar; except that the Year 1 & 2 activities may stretch to 3 years because 18 more semester house of electives are required for students admitted to the program with a BS degree