



**ENGINEERING PH.D.
PROPOSED PROGRAM OF STUDY**
HANDWRITTEN FORMS WILL NOT BE ACCEPTED

T. No. _____

Name _____ Major _____

COURSES*				TRANSFER CREDIT INFORMATION		Date Completed or To Be Completed
Title	Course Number	Credit	Grade	Transfer From**	Equiv. TTU Course No.	
Background Courses						
Primary Area Courses						
Related Area Courses						
Research & Dissertation (24 Hour Minimum)						

Do you anticipate using Human Subjects in your research? YES NO Final GPA: _____
If yes, IRB approval is required one semester prior to graduation. Contact your advisor for more information.

TOTAL Semester Hours Credit To Be Counted Toward Degree _____	* Enter courses in following order:
Other Requirements (Enter here any 7000 level courses taken for M.S. that are to be counted for the Ph.D. requirement)	1. Background courses--Include background courses taken at the Masters level
	2. Primary Area courses
	3. Related Area courses
	4. Research & Dissertation Courses
	**Enter name of university where courses were taken

Total Hours: 7000 level _____ 6000 level _____ 8 years expires end of _____ (term) _____ (year)

Brief Description of Proposed Research _____

APPROVED ADVISORY COMMITTEE:

_____ date _____	Chairperson	_____ date _____
_____ date _____	Member	Departmental Chairperson
_____ date _____	Member	
_____ date _____	Member	_____ date _____
_____ date _____	Member	Associate Dean, College of Engineering
_____ date _____	Member	
_____ date _____	Member	_____ date _____
		Office of Graduate Studies

Appointment of Advisory Committee

I hereby request that the following members of the Graduate Faculty be appointed to serve on my Graduate Advisory Committee:

Name (please type in committee names)

Chairperson
Member
Member
Member
Member
Member
Member

Student's Signature _____ Date _____

Student T No. _____

Approved _____
Departmental Chairperson date

Approved _____
Associate Dean/Director for Doctoral Programs date

Approved _____
College of Graduate Studies Designee date