

University of North Texas
Doctoral Degree in Mechanical & Energy Engineering

Student Name	UNT ID	Signature
Local Telephone	Email	Date
Major Professor:	Signature/Date	
Committee Member #1:	Signature/Date	
<i>Check if committee Member #1 is also your CO-Major Professor:</i>		
Committee Member #2:	Signature/Date	
Committee Member #3:	Signature/Date	
Committee Member #4:	Signature/Date	

Graduate Program Committee Chair: Hamid Sadat	Signature/Date
Department Chair: Kuruvilla John	Signature/Date
ADMISSION, RESIDENCY AND DEFICIENCY DATA	
First doctoral course date	Residency
Admission Examination	Deficiencies (if any): Number of hours
Date (semester/year) by which degree must be completed	Deficiencies (if any): Courses needed

- Course offerings vary from year to year and are based on enrollment and resources. The Major Professor and the student are advised to tailor the degree plan based on course availability.
- At least **18 hours of coursework must be Mechanical & Energy Engineering Courses.**
- Courses registered without Advisor's approval or any unapproved deviations from the degree plan result in no credit toward degree requirements. **Student initials:** _____
- The Dissertation Proposal must be presented during the first semester the student is registered in MEEN **6950**. Consult with Major Professor. **Student initials:** _____
- All work to be credited toward the doctoral degree must be completed within a period of 10 years from the date doctoral credit is first earned. The responsibility for adhering to Graduate School, College and Departmental requirements rests entirely with the student. Application for graduation must be filed in the Graduate School Office before the deadline in force during the final semester. Consult the Toulouse Graduate School and the Graduate Catalog for further information <http://tsgs.unt.edu/>

