# DEGREE PLAN
# UNIVERSITY OF TEXAS AT DALLAS
# MASTER OF SOFTWARE ENGINEERING

## Software Engineering

**FT: Y    N**

Name of Student: _____

**Thesis: Y    N**

Student I.D. Number: _____

Semester Admitted to Program: _____

Anticipated
Graduation: _____

| Course Title | Course Number | UTD Semester | Transfer | Grade |
|---|---|---|---|---|
| **CORE COURSES** (15 Credit Hours) | | **3.19 Grade Point Average Required** | | |
| Object Oriented Software Engineering | SE 6329 | | | |
| Advanced Requirements Enginrg | SE 6361 | | | |
| Adv Softwr Archtctr & Design | SE 6362 | | | |
| Software Testing, Validation, Verification | SE 6367 | | | |
| Advanced Software Engineering Project | SE 6387 | | | |
| | | | | |
| **FIVE APPROVED 6000 LEVEL ELECTIVES** (15 * Credit Hours) | | **3.0 Grade Point Average** | | |
| ** | **CS6359 cannot be used on this degree plan** | | | |
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |
| **Additional Electives ( 3 Credit Hours minimum)** | | | | |
| 6 | | | | |
| 7 | | | | |
| 8 | | | | |
| **Other Requirements** | | | | |
| | | | | |
| | | | | |

| Admission Prerequisites | Course | UTD Semester | Waiver | Grade |
|---|---|---|---|---|
| Computer Science I | CS 5303 | | | |
| Computer Science II | CS 5330 | | | |
| Discrete Structures | CS 5333 | | | |
| Algorithm Analysis & Data Structures | CS 5343 | | | |
| Operating System Concepts | CS 5348 | | | |
| Software Engineering | CS 5354 | | | |
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*  May include any 6000 or 7000 level CS course without prior permission

Academic Advisor _____    Date Submitted _____