

**DEGREE PLAN**  
**UNIVERSITY OF TEXAS AT DALLAS**  
**MASTERS OF SOFTWARE ENGINEERING**

**SOFTWARE ENGINEERING**

Name: \_\_\_\_\_

FT: \_\_\_\_\_

ID: \_\_\_\_\_

Thesis: \_\_\_\_\_

Applied In: \_\_\_\_\_

Anticipated Graduation: \_\_\_\_\_

Course Title	Course Num	UTD Sem	Transfer	Grade
<b>CORE COURSES</b>		<b>(15 Credit Hours)</b>	<b>3.19 GPA Required</b>	
Object Oriented Software Engineering	SE6329	Spr2022	No	A-
Advanced Requirements Engineering	SE6361	Fall2021	No	B
Adv. Software Architecture and Design	SE6362	Spr2022	No	A
Sw. Testing/Validation/Verification	SE6367	Fall 2021	Yes	C+
Adv. Software Engineering Project	SE6387	Spr2022	No	A

**5 APPROVED 6000 COURSES (15\* Credit Hours) 3.0 GPA Required**

**\*\*\*CS6359 Cannot be used on this degree plan\*\*\***

1. Approved Course 1	CS63XX	Spr2021	No	B
2. Approved Course 2	CS73XX	Spr2022	No	A
3. Approved Course 3	CS63XX	Fall2022	No	C+
4. Approved Course 4	CS63XX	Fall2021	Yes	B
5. Approved Course 5	CS73XX	Fall2022	No	A-

**Additional Electives (3 Credit Hours Min.)**

6. Approved Course 6	SE63XX	Spr2020	No	B+
7. Approved Course 7	MATH63XX	Spr2021	No	C+
8. Approved Course 8	CS63XX	Fall2020	Yes	A-

**Other Requirements**


Admission Prerequisites	Course Num	UTD Sem	Waiver	Grade
Computer Science I	CS5303		Yes	
Computer Science II	CS5330		Yes	
Discrete Structures	CS5333	Fall2020	No	B+
Algorithm Analysis & Data Structures	CS5343	Spr2021	No	B+
Operating Systems Concepts	CS5348		Yes	
Software Engineering	CS5354		Yes	

**\*May include any 6000/7000 CS Course Without Prior Permission**

Advisor: \_\_\_\_\_

Date Submitted: \_\_\_\_\_