

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING  
SCHOOL OF ENGINEERING & COMPUTER SCIENCE  
OAKLAND UNIVERSITY**

**PROGRAM OF STUDY FORM  
Master's in Software Engineering and Information Technology (SEIT)**

Name: \_\_\_\_\_ Email: \_\_\_\_\_ Student No.: \_\_\_\_\_

Address: \_\_\_\_\_ Phone No.: \_\_\_\_\_

Date of Admission: \_\_\_\_\_ Graduate Catalog Followed: \_\_\_\_\_

**STUDY PLAN**

Course Group	Course No.	Course Title	Credit Hours	Grade	Term	Remarks
<b>Prerequisite Courses</b>						
Pre-req						
Pre-req						
Pre-req						
Pre-req						
<b>Core Courses (16 Credit Hours, Choose 4 Courses)</b>						
Core	CSE 520	Fundamentals of SE Modeling	4			
Core	CSE 523	Mobile & Smart Phone App. Dev.	4			
Core	CSE 524	Cloud Computing	4			
Core	CSE 539	Software Engineering	4			
Core	CSE 545	Database Systems	4			
Core	CSE 581	Info. Retrieval & Knowledge Discovery	4			
<b>Depth Courses (8 Credit Hours; Choose Professional or Research Track)</b>						
D1*			4			Professional Track
D2*			4			
Thesis	CSE 691		8			Research Track
<b>Electives (8 Credit Hours; Choose from any specialty group)</b>						
E1						
E2						
<b>Additional Elective for Professional Track</b>						
E3						

Advisor \_\_\_\_\_ Program Coordinator/Department Chair \_\_\_\_\_ Date \_\_\_\_\_

Cc: Graduate Study, SECS Assoc. Dean, Dept. file

\* Should be from either Software Engineering (SE) or Information Technology (IT) specialty group