

NAME: \_\_\_\_\_ AREA: \_\_\_\_\_

[ ] Preliminary [ ] Final

**PROGRAM CHECKLIST: MS DEGREE**

<b>1. RESIDENCY REQUIREMENT (minimum 3 quarters)</b>				
Enter Quarter & Year				
<b>2. PRE-REQUISITE COURSES</b>				
These are courses identified after admission to the graduate program. Please see your group advisor to identify these courses.	Course No. & Title		Qtr. & year	Grade
<b>3. COURSES TAKEN TOWARDS DEGREE REQUIREMENT</b>				
MS – Plan I: 27 units of coursework (at least 15 units must be graduate engineering courses)  MS – Plan II: 33 units of coursework (at least 18 units must be graduate engineering courses)	Graduate Courses		Undergraduate courses*	
	Course No.	Units	Course No.	Units
		TOTAL UNITS		TOTAL UNITS
<i>* Pre-requisite courses and the following undergraduate or equivalent courses cannot be counted towards the graduate degree: Structural Concrete Design; Engineering Hydraulics; Soil Mechanics; Water Quality Management</i>				
<b>4. Graduate Seminar (ECI 290) – 1 unit</b>				
Enter quarter & year →				
<b>5. Thesis (MS-Plan I) <input type="checkbox"/> or Project <input type="checkbox"/> (MS-Plan II)</b>				
Required units: MS-Plan I: >= 8 units MS-Plan II: >= 2 units	ECI 290C/299 (Qtr & Year)		UNITS	
	Total Units:			

STUDENT'S SIGNATURE: \_\_\_\_\_

FACULTY ADVISER'S SIGNATURE: \_\_\_\_\_