UC DAVIS
ELECTRICAL AND COMPUTER ENGINEERING

Program of Study
Master of Science Plan II – Comprehensive Exam
BS/MS Integrated Degree Program

Student Name: _____ **Student ID**: _____

Major Professor: _____ ☐ Draft ☐ Final **Quarter of Completion**: _____

Graduate courses taken in the BSE program – Two courses (not to be listed in items 1-4)

Course Department & Number	Instructor	Quarter Completed	Grade	Units
			Total:	0

1. Graduate Engineering Courses – at least 18 units of which at least 15 units must be ECE courses (excluding 29X seminar series and 299)

Abbreviated Title, Prefix, and Number	Instructor	Quarter Completed	Grade	Units
			Total:	0

2. Research (299) – at most 6 units

Abbreviated Title, Prefix, and Number	Instructor	Quarter Completed	Grade	Units
			Total:	0

3. Seminar (290-297, excluding 290C) – at most 3 units

Abbreviated Title, Prefix, and Number	Instructor	Quarter Completed	Grade	Units
			Total:	0

4. Additional courses – upper division technical or graduate courses (excluding 29X seminar series and 299)

Abbreviated Title, Prefix, and Number	Instructor	Quarter Completed	Grade	Units
			Total:	0

Total Number of Units in items 1-4 0 **(36 units required)**

Do you have a B.S. in ECE? ☐ Yes ☐ No If no, you need to complete a Remedial Course Form.

_____ Student Signature _____ Date _____ Major Professor Signature _____ Date

_____ ECE Graduate Faculty Advisor Signature _____ Date