

UNIVERSITY OF CALIFORNIA, DAVIS
Department of Electrical and Computer Engineering

Master of Science Plan I Program of Study

Student Name: Enter Your Name Quarter of Completion: Fall Quarter 2006

1. Graduate Engineering Course - 15 units, of which at least 12 units must be ECE courses (excluding 29X seminar series and 299).

Course Dept. & Number	Quarter Completed	Units	Grade
EEC 206: Digital Image Processing	Winter 2004	4	
EEC 289Q: Reconfigurable Computing	Fall 2004	4	
EEC 281: VLSI Digital Signal Processing	Winter 2005	3	
EEC 201: Digital Processing of Signals	Winter 2006	4	
TOTAL			15

2. Research (299) - at most 9 units.

Course Dept. & Number	Quarter Completed	Units	Grade
EEC 299: Research	Summer Session I 2005	3	
EEC 299: Research	Fall 2005	2	
EEC 299: Research	Winter 2006	1	
EEC 299: Research	Spring 2006	1	
EEC 299: Research	Summer Session I 2006	2	
TOTAL			6

3. Seminar (290 to 297) - at most 3 units.

Course Dept. & Number	Quarter Completed	Units	Grade
EEC 290: Graduate Seminar	Fall 2006	1	
TOTAL			0

4. Additional Courses - Upper division technical or graduate courses (excluding 29X seminar series and 299).

Course Dept. & Number	Quarter Completed	Units	Grade
EEC 116: VLSI Design	Spring 2005	4	
EEC 269A: Error Correcting Codes I	Fall 2005	3	
EEC 202: Advanced Digital Signal Processing	Spring 2006	4	
TOTAL			7

Total Number of Units: 28 Units
(36 units required)

5. Do you have a B.S. in EE? [Yes/No]

Signature: _____
Student
Chair, ThesisCommittee