Water Resources Program Dual Degree: Master of Water Resources/Community & Regional Planning Coursework Proposal Form

Name						
Semester & Year Entered	Expected Graduation					_
Required WR Courses (12 Credits) Course WR 571 Cont. Issues in Water Resources WR 572 Water Resources Models WR 573 Field Problems	Credits 4 4	<u>G</u> 	Grade	Instructor		<u>Semester</u>
WR Electives (15 Credits) <u>Course</u>	4 Course Tal	Ken <u>C</u>	redits	Grade	Instructor	Semester
Policy Management Elective Hydroscience Elective Hydroscience Elective Utilities Elective		3				
WR Advisor Approved Elective		3				
Required CRP Courses (30 Credits) Course	9	Credits	Grad	<u>e</u>	Instructor	Semester
CRP 500 Planning Theory and Process		4				
CRP 511 Analytical Methods for Planning		3				
CRP 527 Watershed Management		3				
CRP 532 Foundations of Natural Resource P	lanning	3				
CRP 536 Visualization Tools for Plan Makin	g	3				
CRP 580 The Politics of Land		3				
CRP 587 Political Economy of Urban Dev.		3				
CRP 588 Professional Project/Thesis Prep		2				
CRP 589 Master's Project		6				
Professional Project Title (tentativ	re)					
Committee Members						
Student Approval						
Director Approval						