

M.S. in Environmental Science			
Degree Requirement Checklist			
<i>Note: The M.S. in Environmental Science requires completion of 30 units, at least 21 of which must be at the graduate level. An overall "B" average is required in courses in the student's program and all courses must be passed with a grade of "B-" or above.</i>			
You must have your committee selected and form submitted before the end of your first semester			
Required Courses (24 units)	Units Earned	Grade Received	Semester/Year Completed
BIO 510. The Urban Environment			
BIO 502. Biostatistics or PSY 530. Advanced Analysis of Variance and Multivariate Techniques			
ANT 555. People, Culture, & Environment			
GEO 433. Environmental Analysis and Planning			
ENV 590. Graduate Seminar in Environmental Science (3 units total)			
Identify research mentor and two additional members of graduate advisory committee – This should be done within the first semester.			
ENV 596. Internship in Environmental Science			
ENV 598. Directed Research			
ENV 599. Thesis			
Elective Courses (6 units)	Units Earned	Grade Received	Semester/Year Completed
BIO 416. Landscape Ecology			
CHE 474. Geochemistry			
GEO 405. Advanced Cartography			
GEO 408. Aerial Photography and Remote Sensing Data			
GEO 412. Rivers and Streams			
GEO 415. Geographic information Systems			
GEO 416. Earth's Climates			
GEO 420. Natural Resources			
EAR 410. Environmental Geology			
EAR 476. Groundwater			
EAR 460. Global Change			
SOC 408. Survey Research			
Approved Elective: _____			
Complete advancement to candidacy form upon completion of all required coursework	Date completed:		
Internship Checklist	Completed		
Completion of Internship Contract with Center for Service-Learning, Internship & Civic Engagement (ENV 596)			
Completion of a minimum of 135 hours of work and hours log			
5 page paper reflecting internship activities, knowledge, and experience acquired <i>or</i> internship log of activities			
Evaluation/ Letter of recommendation by internship supervisor			
Thesis Checklist	Completed		
Complete directed research contract (ENV 598)			
Completion thesis contract (ENV 599)			
Complete thesis approval form			
Apply for graduation			
Draft submitted to research mentor for review			
Final draft submitted to committee members for review and approval (at least two weeks prior to defense)			
Schedule defense at least three weeks before thesis filing deadline			
Oral Defense of Thesis			
Make suggested edits as per committee's request			
Submit thesis to CSUDH library by the published filing deadline			