

Students may complete one or more courses from the list of Ecological Restoration specific elective courses. Electives will vary depending on needs of the program and industry. Elective course offerings will be determined by the department.			
<b>Level 7 (Fall - 15 weeks) September to December 2025</b>			<b>Credits</b>
	<a href="#">LIBS 7017</a>	Environmental Ethics	3.0
	<a href="#">RENr 8101</a>	Terrestrial Ecosystem Restoration	4.0
	<a href="#">RENr 8300</a>	Applied Research Project 1*	4.0
	<a href="#">RENr 8301</a>	Research Design & Implementation	3.0
<p><b>**And</b> may complete one or more courses from the list of Ecological Restoration specific elective courses. Electives will vary depending on needs of the program and industry. Elective course offerings will be determined by the department.</p>			
<b>Level 8 (Winter - 15 weeks) January to April 2026</b>			<b>Credits</b>
	<a href="#">RENr 7002</a>	Environmental Assessment	3.0
	<a href="#">RENr 8103</a>	Conservation Biology	4.0
	<a href="#">RENr 8202</a>	Stream Assessment and Restoration	4.0
	<a href="#">RENr 8400</a>	Applied Research Project 2*	5.0
<p><b>**And</b> may complete one or more courses from the list of Ecological Restoration specific elective courses. Electives will vary depending on needs of the program and industry. Elective course offerings will be determined by the department.</p> <p><b>*Note:</b> For Part-time Studies, <a href="#">Program Head</a> approval is required prior to registration for <a href="#">RENr 8300</a> Applied Research Project 1 and <a href="#">RENr 8400</a> Applied Research Project 2.</p>			
<b>General Education Component</b>			<b>Credits</b>
<a href="#">LIBS 7001</a> , <a href="#">LIBS 7017</a> , <a href="#">RENr 7008</a> , and <a href="#">RENr 8301</a> , are accepted as General Education electives. Courses are completed in Levels 5-8.			
<p><b>** Electives Minimum required (6.0 credits)</b></p> <p>Complete two courses in Levels 7 or 8:</p>			

	<a href="#">RENr 8104</a>	Application of Fire in Ecosystem Restoration	4.0
	<a href="#">RENr 8106</a>	Wetland and Estuary Restoration	4.0
	<a href="#">RENr 8107</a>	Restoring Wildlife Populations	4.0
<b>Note:</b> ASER 329 Mining Reclamation (UVIC course) is also acceptable. Not all courses are offered every term. Check with <a href="#">Program Head</a> .			
<b>Total Credits:</b>			73.0