

**Fall Term**

<b>Course #</b>	<b>Course Name</b>	<b>Instructor(s) Name</b>	<b>GTA</b>	<b>Marker (ARE)</b>
PLSC 221	Introductory Plant Science	Hacke, Uwe	✓	
REN R 100	Introduction to Forestry	Silins, Uldis		✓
REN R 105	Environmental Sciences	Nielsen, Scott		✓
REN R 120	Woody Plants I	TBD	✓	
REN R 201	Geomatic Tech Nat Res Mgmt	Pelletier, Rick	✓	✓
REN R 210	Intro to Soil Sci & Soil Res	Mackenzie, M. Derek	✓	
REN R 307/710	Environ Assess Prin & Methods	Beverly, Jen		✓
REN R 321/720	Tree Physiology	Zwiazek,, Janusz	✓	
REN R 322/721	Forest Ecosystems	Nock, Charles	✓	
REN R 323/722	Silviculture	Pinno, Brad	✓	
REN R 426/526	GIS Applications in Renewable Resources	Pelletier, Rick	✓	
REN R 440/732	Nat Disturbance Ecology	Erbilgin, Nadir		✓
REN R 341/541	Soil Formation and Landscape Proc	Quideau, Sylvie	✓	
REN R 442/542	Soil Biogeochemistry	Quideau, Sylvie	✓	
REN R 446/746	Climates and Ecosystems	Chang, Scott		✓
REN R 462/766	Protected Areas Planning & Mgmt	Acorn, John		✓
REN R 464	Con Manag Endan Spe	Belland, Rene	✓	
REN R 474/770	Utilization of Wildlife Resources	McGregor, Andrea	✓	
REN R 480/580	Experimental Design & Data Anal	Hamann, Andreas	✓	
REN R 482/782	Soil Remediation	Siddique, Tariq		✓

**Winter Term**

<b>Course #</b>	<b>Course Name</b>	<b>Instructor(s) Name</b>	<b>GTA</b>	<b>Marker (ARE)</b>
PLSC 221	Introductory Plant Science	Hacke, Uwe	✓	
REN R 110	Natural Res Measurements	Karst, Justine	✓	
REN R 205	Wildlife Biodiversity and Ecology	Acorn, John	✓	
REN R 215	Forest Measurements	Froese, Robert	✓	
REN R 250	Water Resource Management	Olefeldt, David		✓
REN R 260	Hist & Fund of Env Prot & Cons	Pelletier, Rick		✓
REN R 305	Prin & Prac Rec & Res	MacKenzie, Derek		✓
REN R 314/749	Forest Soils	Chang,, Scott	✓	

REN R 327/767	Alberta Mosses	Belland, Rene	✓	
REN R 340/740	Forest Fire Management	Beverly, Jen		✓
REN R 345/724	Wood Science and Utilization	Zwiazek, Janusz/Wolodko, John	✓	
REN R 350/730	Physical Hydrology	Silins, Uldis	✓	
REN R 360/750	Soil and Water Conservation	Shotyk, Bill		✓
REN R 364/765	Principles of Managing Natural Diversity	Frost, Carol	✓	
REN R 366/761	Restoration Ecology	Karst, Justine		✓
REN R 368/768	Mgmt and Utilization of Forest Genetic Res	Thomas, Barb		✓
REN R 376/771	Fisheries and Wildlife Management	Poesch, Mark		✓
REN R 421/521	Advanced Tree Physiology	Zwiazek, Janusz		
REN R 431/728	Int Forest Resources Management	Armstrong, Glen		✓
REN R 444/550	Environmental Soil Chemistry	Siddique, Tariq	✓	
REN R 445/745	Soil Fertility	Hernandez Ramirez, Guillermo	✓	
REN R 447/747	Forest Health	Erbilgin, Nadir	✓	
REN R 450/552	Environmentally Sustainable Agriculture	Hernandez Ramirez, Guillermo	✓	
REN R 467/567	Environ Inter & Sci Com	Acorn, John		✓
REN R 469/569	Biodiversity Analysis	He, Fangliang	✓	
REN R 476/576	Advanced Fisheries and Wildlife Mgmt	Poesch, Mark	✓	
REN R 495	Land Reclamation & Revegetation	Chen, Scott/Siddiquie, Tariq	✓	
REN R 496/596	Conservation Planning	Nielsen, Scott	✓	
REN R 585	*1 Design and Analysis of Experiments	Pinzon, Jaimie	✓	
REN R 586	*1 Analyzing Relationships	He, Fangliang	✓	
REN R 604	Graduate Research Seminar	Hernandez Ramirez,, Guillermo	✓	
REN R 690	Applied Multivariate & Spatial Statistics	Hamann, Andreas	✓	
REN R 401	Growth and Yield Course	Froese, Robert	✓	