

# Fish, Wildlife and Recreation

## September 2022 Cohort Matrix



Level 1		Credits
COMM 1145	Technical Communication 1 for RENR <a href="#">course outline</a>	4.0
MATH 1451	Technical Mathematics for Renewable Resources <a href="#">course outline</a>	4.0
RENr 1105	Natural Resource Measurements <a href="#">course outline</a>	4.0
RENr 1118	Field Navigation, Mapping and Data Management <a href="#">course outline</a>	4.0
RENr 1122	Applied Vegetation Management <a href="#">course outline</a>	3.0
RENr 1125	Plant Identification and Perspectives <a href="#">course outline</a>	4.0
RENr 1130	Earth Science and Soils <a href="#">course outline</a>	4.5

Level 2		Credits
COMM 2245	Technical Communication 2 for Fish, Wildlife, and Recreation <a href="#">course outline</a>	3.0
MATH 2453	Statistics for Natural Resources <a href="#">course outline</a>	5.0
RENr 2100	Ecosystem Classification <a href="#">course outline</a>	3.0
RENr 2102	ArcGIS for RENR <a href="#">course outline</a>	3.0
RENr 2110	Natural Resources Measurements 2 <a href="#">course outline</a>	6.0
RENr 2111	Digital Field Data Collection for Natural Resources <a href="#">course outline</a>	4.0
RENr 2117	Applied Ecology in BC <a href="#">course outline</a>	4.5
RENr 2230	Zoology <a href="#">course outline</a>	4.0

Level 3		Credits
COMM 3353	Advanced Technical Communication for Fish, Wildlife and Recreation <a href="#">course outline</a>	2.0
RENR 3190	Environmental Monitoring <a href="#">course outline</a>	3.0
RENR 3215	Park and Outdoor Recreation Management 1 <a href="#">course outline</a>	7.0
RENR 3220	Wildlife Ecology and Management 1 <a href="#">course outline</a>	7.0
RENR 3225	Fish Ecology and Management 1 <a href="#">course outline</a>	7.0
RENR 3230	Field Project in Fish, Wildlife, and Recreation 1 <a href="#">course outline</a>	7.0

Level 4		Credits
COMM 4453	Public Information Techniques for Fish, Wildlife and Recreation <a href="#">course outline</a>	3.0
RENR 2240	Environmental Law and Policy <a href="#">course outline</a>	3.0
RENR 4215	Park and Outdoor Recreation Management 2 <a href="#">course outline</a>	7.5
RENR 4220	Wildlife Ecology and Management 2 <a href="#">course outline</a>	7.5
RENR 4225	Fish Ecology and Management 2 <a href="#">course outline</a>	7.5
RENR 4230	Field Project in Fish, Wildlife, and Recreation 2 <a href="#">course outline</a>	8.0

<b>Total Credits:</b>	<b>130.0</b>
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