

**List of Course Equivalencies for
BCIT Fish, Wildlife, and Recreation (FWR) Diploma**

to

UNB Bachelor of Science in Environmental Management with a Major in Wildlife Conservation

UNB Course Number	UNB Course Name	Credit Hours	BCIT FWR Course Codes
BIOL 4191	Wildlife Management	3	RENR 3320
CHEM 1303	Environmental Chemistry	3	CHEM 1150
ENVM 1001	Professional Skills in Forestry and Environmental Management	5	COMM 1155 COMM 2155
ENVM 2021	Natural Resource Management, Institutions, Policy & Governance	3	RENR 2240
FOR 1001	Introduction to Forestry	5	RENR 1105 RENR 1300
FOR 2281	GIS with Applications in Forestry and Environmental Management	3	RENR 2310 RENR 2111
FOR 2425	Autecology of Forest Vegetation	5	RENR 1125
FOR 2505	Forest Soils: Formation and Properties	5	RENR 1310 RENR 1320
STAT 2263	Statistics for Non-Science Majors	3	MATH 2453
2000-Level ENVM	Elective 1	3	RENR 4310
1000-Level ENVM	Elective 2	3	RENR 2340
1000-Level MATH	Elective 3	5	MATH 1455 RENR 3360
1000-Level ENVM	Elective 3	3	RENR 2300
2000-Level ENVM	Elective 5	3	RENR 3230
	Max Total Transfer Credit Hours	52	

**List of Course Equivalencies for
BCIT Fish, Wildlife, and Recreation (FWR) Diploma
to**

**UNB Bachelor of Science in Environmental Management with a Major in Water Resources
Management**

UNB Course Number	UNB Course Name	Credit Hours	BCIT FWR Course Codes
CHEM 1303	Environmental Chemistry	3	CHEM 1150
ENVM 1001	Professional Skills in Forestry and Environmental Management	5	COMM 1155 COMM 2155
ENVM 2021	Natural Resource Management, Institutions, Policy & Governance	3	RENR 2240
FOR 1001	Introduction to Forestry	5	RENR 1105 RENR 1300
FOR 2281	GIS with Applications in Forestry and Environmental Management	3	RENR 2310 RENR 2111
FOR 2425	Autecology of Forest Vegetation	5	RENR 1125
FOR 2505	Forest Soils: Formation and Properties	5	RENR 1310 RENR 1320
STAT 2263	Statistics for Non-Science Majors	3	MATH 2453
2000-Level ENVM	Elective 1	3	RENR 4310
2000-Level ENVM	Elective 2	3	RENR 2340
	Students choose any two ELECTIVE options below for a total max transfer of 6 (six) credit hours		
BIOL 4191	Wildlife Management	3	RENR 3320
1000-Level Math	Elective 3	3	MATH 1455
1000-Level MATH	Elective 4	3	RENR 3360
1000-Level ENVM	Elective 5	3	RENR 2300
2000-Level ENVM	Elective 6	3	RENR 3230
	Max Total Transfer Credit Hours	44	

**List of Course Equivalencies for
BCIT Fish, Wildlife, and Recreation (FWR) Diploma**

to

UNB Bachelor of Science in Environmental Management with a Major in People, Policy, and Planning

UNB Course Numbers	UNB Course Name	Credit Hours	BCIT FWR Course Codes
CHEM 1303	Environmental Chemistry	3	CHEM 1150
ENVM 1001	Professional Skills in Forestry and Environmental Management	5	COMM 1155 COMM 2155
ENVM 2021	Natural Resource Management, Institutions, Policy & Governance	3	RENR 2240
FOR 1001	Introduction to Forestry	5	RENR 1105 RENR 1300
FOR 2281	GIS with Applications in Forestry and Environmental Management	3	RENR 2310 RENR 2111
FOR 2425	Autecology of Forest Vegetation	5	RENR 1125
FOR 2505	Forest Soils: Formation and Properties	5	RENR 1310 RENR 1320
STAT 2263	Statistics for Non-Science Majors	3	MATH 2453
1000-Level ENVM	Elective 1	3	RENR 4310
BIOL 4191	Wildlife Management	3	RENR 3320
1000-Level MATH	Elective 2	5	MATH 1455 RENR 3360
1000-Level ENVM	Elective 3	3	RENR 2300
1000-Level ENVM	Elective 4	3	RENR 2340
2000-Level ENVM	Elective 5	3	RENR 3230
	Max Total Transfer Credit Hours	52	

**List of Course Equivalencies for
BCIT Fish, Wildlife, and Recreation (FWR) Diploma
to
UNB Bachelor of Science in Forestry**

UNB Course Number	UNB Course Name	Credit Hours	BCIT FWR Course Codes
CHEM 1303	Environmental Chemistry	3	CHEM 1150
ENVM 1001	Professional Skills in Forestry and Environmental Management	5	COMM 1155 COMM 2155
FOR 1001	Introduction to Forestry	5	RENR 1105 RENR 1300
FOR 2281	GIS with Applications in Forestry and Environmental Management	3	RENR 2310 RENR 2111
FOR 2425	Autecology of Forest Vegetation	5	RENR 1125
FOR 2505	Forest Soils: Formation and Properties	5	RENR 1310 RENR 1320
STAT 2263	Statistics for Non-Science Majors	3	MATH 2453
Students choose any four ELECTIVE options below for a total max transfer of 12 (twelve) credit hours			
BIOL 4191	Wildlife Management	3	RENR 3320
ENVM 2021	Natural Resource Management, Institutions, Policy & Governance	3	RENR 2240
1000-Level MATH	Elective 1	5	MATH 1455 RENR 3360
1000-Level ENVM	Elective 2	3	RENR 2300
1000-Level ENVM	Elective 3	3	RENR 2340
2000-Level ENVM	Elective 4	3	RENR 4310
2000-Level ENVM	Elective 5	3	RENR 3230
	Max Total Transfer Credit Hours	41	