Bachelor of Science in Environmental Sciences:
Major in Environment & Resource Management (2025-26 calendar)

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Student # \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# Required Courses (13.0 credits):

* BIOL\*1070
* CHEM\*1040
* ENVS\*1030
* MATH\*1080
* BIOL\*1090
* CHEM\*1050
* FARE\*1040
* GEOG\*1300
* ECON\*2100

 or FARE\*2700

* GEOG\*2000
* GEOG\*2460
* GEOG\*2110
* GEOG\*2210
* GEOG\*2480
* ENVS\*2120
* GEOG\*3000
* GEOG\*3110
* GEOG\*3210
* GEOG\*3480
* ENVS\*4001
* GEOG\*4110
* GEOG\*4210
* ENVS\*4002

# Restricted Electives (2.0 credits):

**List 1** minimum 2 courses from the list (1.0 credits)

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**List 2** (additional 1.0 credits in GEOG at the 3000 level or higher)

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# Free Electives (5.0 credits):

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

0.5 credit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Other B.Sc.(Env.) Program Requirements:

1. A minimum of 20.0 academic credits is required to graduate
2. A minimum of 6 credits must be at the 3000 level or above
3. No more than 7 credits may be at the 1000 level
4. A cumulative average of at least 60% is required to graduate
5. The co-op program also requires COOP 1100 and 4 co-op work terms