

## Middle Level Science Endorsement Worksheet

Applicant's Name: **Molly N Yoder**

| NES 204   |  | Date taken or to be taken:   |  |                             |                 | Score (if known):        |                          |  |
|---|--|--|--|-----------------------------|-----------------|--------------------------|--------------------------|--|
| <b>Minimum Coursework Expectations</b>  |  | Course Abbreviation/#<br>or Evergreen program title                      | Course Name<br><i>(For Evergreen programs list the name of the course equivalency)</i> | ✓ if<br>course had<br>a lab | #Qtr<br>credits | College or University    | ✓ if<br>complete         | Date<br>completed<br>/to be<br>completed |
| <b>24 credits of science</b> to include all areas and significant lab experience (please check boxes for courses with labs) | biology to include plants, animals and human | Botany, Plants and People, Picturing Plants                              | Botany, Ethnobotany, Restoration Ecology   | Y                           | 48              | TESC                     | Y                        | 03/2020                                  |
|   | chemistry                                    | Ecological Agriculture: the Science, Justice, and Policy of Food Systems | Soil Science   | Y                           | 8               | TESC                     | <input type="checkbox"/> | 06/2019                                  |
|   | physics                                      |  |  | <input type="checkbox"/>    |                 |                          | <input type="checkbox"/> |  |
|   | astronomy and/or meteorology                 |  |  | <input type="checkbox"/>    |                 |                          | <input type="checkbox"/> |  |
|   | geology and/or earth science                 |  |  | <input type="checkbox"/>    |                 |                          | <input type="checkbox"/> |  |
|   | environmental science                        | Picturing Plants   | Botany, Restoration Ecology  | Y                           | 16              | TESC                     | <input type="checkbox"/> | 03/2020                                  |
|   | other science                                | Fungal Kingdom   | Mycology, Lichenology  | Y                           | 16              |                          | <input type="checkbox"/> |  |
|   |  | Health, Power, and Justice   | Anatomy and Physiology   | Y                           | 16              | TESC                     | <input type="checkbox"/> | 03/2017                                  |
| the Practice of Organic Farming   |  | Sustainable Agriculture  | Y  | 16                          | TESC            | <input type="checkbox"/> | 11/2018                  |  |
| <b>4 credits in Statistics</b>  |  |  |  | <input type="checkbox"/>    |                 |                          | <input type="checkbox"/> |  |

Please list all work completed, in-progress and planned. Convert all credits to quarter credits (generally 3 semester hrs = 4.5 qtr cr)