Biology Endorsement Worksheet

NES 305 Date taken or to be taken: Score (if known): Course Abbreviation/# Course Name #Qtr College or University √ if Date Minimum or TESC program title if (For TESC programs list the name of cred compl complet Coursework the course equivalency) ed/to ha its ete **Expectations** s be 45 credits of biology with la complet significant lab work and h ed supporting content to include: Use of Algebra, Probability Temperate Rainforest Winter and Statistics, and The Evergreen state Biogeochemistry and 2023 Mathemtaical Modeling in 32 college Ecophysiology Life Sciences Temperate Rainforest Biogeochemistry 32 The Evergreen state Winter П Ecology/Ecosystems П and Ecophysiology 2023 college 15 Ecological Agriculture: Crop Botany The Evergreen state Spring П Botany П and Plant Genetics college 2022 The Evergreen state Winter Zoology/Animal Biology Wildlife Conservation Biology 16 П college 2024 Human Anatomy and Anatomy and Physiology I & II with The Evergreen state Summe П 12 Physiology r 2022 Laboratory college Ecological Agriculture: Crop Botany The Evergreen state Spring П 15 Micro or Cell Biology and Plant Genetics 2022 college The Evergreen state Winter Chemistry General Chemistry П 16 2022 college 15 Ecological Agriculture: Crop Botany The Evergreen state Spring П Genetics and Plant Genetics college 2022 Ecological Agriculture: Crop Botany 15 The Evergreen state Spring Evolution and Plant Genetics 2022 college Biology In Contemporary Climate Foundations and Global 16 The Evergreen state Winter П 2021 Issues **Futures** college Other Biology

Applicant's Name:

Kristoffer Pennington

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