ACTION ITEMS

1. Dean Maya Tolstoy: Introductions and initial discussion of how we can work together on college-wide academic and curricular goals (30 minutes)

2. Proposed course change and new parallel course from Environmental & Forest Sciences (Sergey Rabotyagov 15 minutes):
   - SEF 501 “Forest Ecology” (changing title, adding parallel undergrad section)
     https://uw.kuali.co/cm/#/courses/view/61dbccb84d85ab44cad68f43
   - ESRM 401 “Forest Ecology” (new parallel undergrad section)
     https://uw.kuali.co/cm/#/courses/view/6202d5ad98001992ae9d69f5

3. Proposed new course from Friday Harbor Labs (Mason Wiley, 15 minutes):
   - FHL 469 “Ecological and Social Processes in the Salish Sea”
     https://uw.kuali.co/cm/#/courses/view/61bd19567a513868b4c65a78

4. Proposed new course from Earth & Space Sciences (Knut Christianson, 15 minutes)"
   - ESS 469 “Machine Learning in the Geosciences” (parallel undergrad section)
     https://uw.kuali.co/cm/#/courses/view/61170b017e95a005aa46f34b
   - ESS 569 “Machine Learning in the Geosciences” (parallel grad section)
     https://uw.kuali.co/cm/#/courses/view/6123f6ed5844db74e24badd8

5. Proposed new course from Aquatic & Fishery Sciences (Luke Tornabene, 15 minutes)”
   - FISH 200 “Freshwater Biology and Sustainability”
     https://uw.kuali.co/cm/#/courses/view/61e07bc9148915e41009c5e4

6. Teaching Support Team updates (Mikelle Nuwer, 5 minutes) – if time permits

INFORMATION ITEMS

7. Non-substantive course changes. These proposals do not require committee review:
   - ESRM 401 “Spring Comes to the Cascades” – retire course & use number for new course (see above proposal)
     https://uw.kuali.co/cm/#/courses/view/61ddfee97baf0166650a251
   - FISH 450 “Salmonid Behavior and Life History” – increasing from 3 to 4 credits
     https://uw.kuali.co/cm/#/courses/view/61e72744c0571336e5f06003
   - FISH 447 “Watershed Ecology and Management” – increasing from 3 to 5 credits to combine separate lecture and lab courses
     https://uw.kuali.co/cm/#/courses/view/61fc40e3980190d7f9a5bfc
• UG-BSE-MAJOR Bioresources Science and Engineering – adding new BSE 410 course into major requirements (no increase in total credits required)
  https://uw.kuali.co/cm/#/programs/view/62057155780f8a6489dd1b6b

Curriculum Committee 2021-2022 meeting schedule

Winter 2022 – remaining meeting
March 10, Proposal deadline = March 2

Spring 2022
April TBD, Proposal deadline = Early April
May TBD, Proposal deadline = Late April
May/June TBD, Proposal deadline = Mid May

Committee Membership 2021-2022

• Aquatic & Fishery Sciences – Luke Tornabene
• Atmospheric Sciences – Greg Hakim (Chair)
• Earth & Space Sciences – Knut Christianson
• Environmental and Forest Sciences – Sergey Rabotyagov
• Friday Harbor Laboratories – Mason Wiley
• Marine & Environmental Affairs – Sunny Jardine
• Marine Biology – Kerry Naish
• Oceanography – Mikelle Nuwer
• Program on the Environment – Kristi Straus
• Graduate Student Representatives – Rosalind Echols (Oceanography) and Taylor Ganz (Environmental & Forest Sciences)
• Undergraduate Student Representatives – Jessica Goulet (Environmental Studies) and Anya Gavrylko (Environmental Studies & Community & Environmental Planning)
• Associate Dean for Academic Affairs (ex officio) – Julia Parrish
• Director of Student & Academic Services (ex officio: committee staff) – Michelle Hall