NATURAL RESOURCES AND SOCIETY

1. Add and cross-list the following courses:

   **NRS 375 Introduction to Spatial Analysis for Natural Resource Management (3 cr)**
   See For 375.
   
   Available via distance: No
   Geographical Area Availability: Moscow
   Rationale: This course is commonly taught by a faculty member in the department of Natural Resources and Society (NRS) and the subject matter is appropriate for cross-listing with NRS due to the expertise of the faculty.

   **NRS 440 Wildland Restoration Ecology (3 cr)**
   See REM 440.
   
   Available via distance: Yes
   Geographical Area Availability: Moscow
   Rationale: This course is commonly taught by a faculty member in the department of Natural Resources and Society (NRS) and the subject matter is appropriate for cross-listing with NRS due to the expertise of the faculty.

   **NRS 484 Forest Policy and Administration (2 cr)**
   See For 484.
   
   Available via distance: No
   Geographical Area Availability: Moscow
   Rationale: This course is commonly taught by a faculty member in the department of Natural Resources and Society (NRS) and the subject matter is appropriate for cross-listing with NRS due to the expertise of the faculty.

FOREST, RANGELAND, AND FIRE SCIENCES

1. Change the following courses:

   **For 375 Introduction to Spatial Analysis for Natural Resource Management (3 cr)**
   Same as NRS 375. Methods and techniques for obtaining quantitative and qualitative geospatial information from aerial and satellite images, maps, and the Global Positioning System for input into geographic information systems. Analysis of geospatial data for mapping, monitoring and planning associated with all aspects of natural resource management. Two lec and one 2-hr lab a wk.
   Prereq: College Algebra

   **For 484 Forest Policy and Administration (2 cr)**
   Same as NRS 484. Evaluation of land and forest problems and policies in the U.S.; analysis of current conditions and policies; historical development of governmental and private agencies concerned with the administration of forest conservation program. Recommended Preparation: FOR 235.
   Prereq: Junior standing
REM 440 Wildland Restoration Ecology (3 cr)

Same as NRS 440. Ecological principles and management practices involved in restoring and rehabilitating wildland ecosystems after disturbance or alteration to return damaged ecosystems to a productive and stable state. (Spring only)

Prereq: For 221, or REM 221, or equivalent general ecology course