

Materials linked from the January 19, 2018 Curriculum Council agenda.

The below proposals will be approved following the January 26, 2018 meeting.

Category II Proposals

CPS #	Course Name	Submitted	Type	Eff. Term	College	Status	URL	Notes
99418	HST 431/531 ANGELS, DELINQUENTS, AND TEENAGERS: A HISTORY OF CHILDHOOD	11/27/2017	New Course	Winter 2018	College of Liberal Arts	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/99418	The first course in the History Dept. to extensively study childhood and will therefore address student need. The course will be of interest to History majors, psychology majors, and students participating in Human Development and Family Sciences. As an SPI course, it will also help students to satisfy their baccalaureate core requirements.
99731	CROP 514/CROP 414 PRECISION AGRICULTURE	1/10/2018	New Course	Spring 2018	College of Agricultural Sciences	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/99731	Course is being created to meet needs of graduate students who may benefit from this course.
100974	ATS 417/ATS 517 WEATHER SYSTEM DYNAMICS AND FORECASTING	12/4/2017	New Course	Spring 2018	College of Earth, Ocean & Atmospheric Sciences	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/100974	ATS 417/517 will fill a gap that connects atmospheric thermodynamics and dynamics with weather systems, and will provide students with a better understanding of how weather systems cause variability in the climate system.

101816	MB 225 ALLIED HEALTH MICROBIOLOGY	11/27/2017	New Course	Spring 2018	College of Science	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/101816	When MB230 is offered through Ecampus, it requires students to come to the OSU campus to attend two all-day labs, making it impossible for truly distance students to take the class. There have been numerous requests for development of an entirely online class, including the lab component, particularly focusing on allied health microbiology. We are confident that the lab exercises designed for this class will teach students scientific methodology and hands-on lab procedures, in the location of their choosing. The entire course focuses on microbial disease, treatment/prevention, the impact on the human body, and societal issues, leading to very little overlap with our current course, MB 230.
101920	OC 449/OC 549 ECOLOGICAL THEORIES IN BIOLOGICAL AND FISHERIES OCEANOGRAPHY	12/18/2017	New Course	Spring 2018	College of Earth Ocean & Atmospheric Sciences	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/101920	The proposed course has appeal to not only CEOAS majors in oceanography, but to a variety of OSU students who work and are interested in making ecological inference from large data sets. These students include majors from IB, FW, Forestry, and Environmental Engineering.
102018	SOIL 514 METHODS OF SOIL ANALYSIS - LABORATORY	12/18/2017	New Course	Summer 2018	College of Agricultural Sciences	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/102018	This class, together with the Field section SOIL 512, is designed to give students with non-Soil related degrees and little to no previous exposure to soils, a compact introduction, including hands-on experience in both field and laboratory.

102160	Conservation Law Enforcement	12/22/2017	New Option	Summer 2018	College of Forestry	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/102160	This course will prepare students pursuing careers in law enforcement with state and federal agencies that manage our natural resources. Requirements will include communication, criminal justice, human dimensions and foundational resource management coursework. Students will have the ability to select electives from areas of study such as criminal justice, fish and wildlife, forestry, natural resources, psychology, sociology, and recreation with guidance from their academic advisor. The option is designed to be transfer friendly for students who may be transferring to OSU with coursework in criminal justice from a community college.
102166	Ecological Restoration	12/22/2017	Change Option	Summer 2018	College of Forestry	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/102166	Removing the restriction of only 24 credits from one department since it's no longer needed. We moved the Measurements requirement from the Natural Resources Core into each specialty option in order to insure that students take the most applicable courses for their chosen specialty.
102180	Fish and Wildlife Conservation	12/27/2017	Change Option	Summer 2018	College of Forestry	Pending Review: Curriculum Council Chair	https://secure.oregonsate.edu/ap/cps/proposals/view/102180	Removing the restriction of only 24 credits from one department since it's no longer needed. We moved the Measurements requirement from the Natural Resources Core into each specialty option in order to insure that students take the most applicable courses for their chosen specialty.

102216	Human Dimensions in Natural Resources	12/26/2017	Change Option	Summer 2018	College of Forestry	Pending Review: Curriculum Council Chair	https://secure.oregonstate.edu/ap/cps/proposals/view/102216	Removing the restriction of only 24 credits from one department since it's no longer needed. We moved the Measurements requirement from the Natural Resources Core into each specialty option in order to insure that students take the most applicable courses for their chosen specialty.
102217	Integrated Conservation Analysis	12/26/2017	Change Option	Summer 2018	College of Forestry	Pending Review: Curriculum Council Chair	https://secure.oregonstate.edu/ap/cps/proposals/view/102217	Moved the Measurements requirement from the Natural Resources Core into each specialty option in order to insure that students take the most applicable courses for their chosen specialty. NR 325 Scientific Methods for Analyzing Natural Resource Problems is being moved out of the "Integrated Analysis" block and into the new Measurements block as a required course. FES 485 Consensus and Natural Resources is being removed from the option as it will now be a required course for all students in a new "Interdisciplinary Foundations" block.
102497	ED 452 USING DATA TO SUPPORT ALL STUDENTS	1/4/2018	New Course	Spring 2018	College of Education	Pending Review: Curriculum Council Chair	https://secure.oregonstate.edu/ap/cps/proposals/view/102497	To be used in the Elementary Education degree at OSU-Cascades.

