

INTER-INSTITUTIONAL JOINT CAMPUS AGREEMENT - Appendix A**Between OREGON HEALTH & SCIENCE UNIVERSITY And PORTLAND STATE UNIVERSITY**

Eligible graduate courses will be related to the Joint Campus Enrollment collaborations provided for in Section I(B) of this Agreement. A complete course list is indicated below.

PSU Courses**Biology**

BI 510, Selected Topics
BI 512, Animal Behavior
BI 517, Mammalian Physiology
BI 520, Behavioral Endocrinology
BI 521, Virology
BI 522, Bioinformatics and Genomics
BI 527, Evolutionary Genetics
BI 531, Molecular & Cell Biology Research Lab
BI 540, Evolutionary Medicine
BI 550, Phylogenetic Biology
BI 552, Cancer Biology
BI 556, Developmental Biology

Chemistry

CH 510, Special Topics in Chemistry
CH 511, Advanced Inorganic Chemistry I
CH 512, Advanced Inorganic Chemistry II
CH 524, Electronics & Instruments
CH 525, Electronics & Instruments Lab
CH 526, Instrument Analysis
CH 530, Advanced Organic Chemistry I
CH 531, Advanced Organic Chemistry II
CH 535, Polymer Chemistry
CH 540, Physical Chemistry I
CH 541, Physical Chemistry II
CH 542, Physical Chemistry III
CH 543, Numerical Data Analysis
CH 551, Materials Chemistry Lab
CH 560, Prebiotic Chemistry
CH 570, NMR Spectroscopy
CH 571, Biological NMR Spectroscopy
CH 586, Environmental Chemistry
CH 587, Aquatic Chemistry
CH 615, Topics in Inorganic Chemistry
CH 621, Advanced Analytical Theory
CH 633, Organic Synthesis
CH 634, Topics in Organic Chemistry
CH 635, Physical Organic Chemistry
CH 661, Photochemistry
CH 662, Chemical Kinetics
CH 663, Chemical Thermodynamics
CH 665, Statistical Thermodynamics
CH 670, Atmospheric Chemistry
CH 693, Enzyme Structure & Function
CH 694, Nucleic Acid Structure & Function
CH 695, Topics in Biochemistry

Civil Engineering

CE 586, Environmental Chemistry
CE 587, Aquatic Chemistry
CE 588, Air Quality

Computer Science

All graduate level courses

Department of Communication

COMM 510, Doctor-Patient Communication
COMM 529, Health Communication Campaigns
COMM 536, Communication & Cognition

Electrical & Computer Engineering

All graduate level courses

Engineering & Technology Management

All graduate level courses

Environmental Science and Management

ESM 527, Watershed Biochemistry
ESM 563, Water Quality Policy and Management
ESM 579, Fate and Transport of Toxics in the Environment

Materials Science Engineering

All graduate level courses

Mathematics + Statistics

All graduate level courses

Mechanical Engineering

All graduate level courses

Physics

All graduate level courses

Psychology

PSY 510/610, Occupational Safety and Health
PSY 550/650, Occupational Health Psychology
PSY 562, Adult Devt. & Aging
PSY 615, Applied Developmental Psychology
PSY 621, Univariate Quantitative Methods
PSY 622, Multiple Regression & Multivariate Quantitative Methods

Sociology

SOC 537/637, *Qualitative Data Analysis*
SOC 538/638, *Integrating Qualitative and Quantitative Methods*
SOC 592, *Qualitative Research Methods*
SOC 695, *Advanced Methods in Sociology*

Systems Science

SySc 511, *Systems Theory*
SySc 514, *System Dynamics*
SySc 525, *Agent Based Simulation*
SySc 527, *Discrete System Simulation*
SySc 551, *Discrete Multivariate Modeling*
SySc 625, *Agent Based Simulation*
SySc 657, *Artificial Life*

Writing

WR 512, *Graduate Fiction Writing*
WR 525, *Advanced Technical Writing*
WR 561, *Book Editing*
WR 572, *Copyediting*

OHSU Courses

Behavioral Neuroscience

BEHN 620, *Neurochemical Systems Relevant to Behavior*
BEHN 624, *Neurophysiological Basis of Behavior*
BEHN 640, *Behavioral Systems Neuroscience*

Biomedical Engineering

All graduate level courses

Biomedical Informatics

BMI 510/610, *Introduction to Biomedical Informatics*
BMI 514/614, *Information Retrieval*
BMI 517/617, *Organizational Behavior and Management*
BMI 538/638, *Medical Decision-Making*
BMI 544/644, *Databases*
BMI 550/650, *Algorithms*
BMI 551/651, *Statistical Methods*
BMI 535/635, *Management and Processing of Large-Scale Data*
BMI 567/667, *Network Science and Biology*
BMI 559/659, *Computational Genetics*
BMI 565/656, *Bioinformatics Programming and Scripting*

Biomedical Science

BMSC 666, *Chemical Biology Innovators*
BMSC 667, *Principles of Physiology*
BMSC 668, *Molecular Biophysics and Bioinformatics*
BMSC 669, *Fundamentals of Immunology*

Computer Science & Electrical Engineering

All graduate level courses

Medical Physics

MP 531, *Radiophysics*

Molecular Microbiology & Immunology

MBIM 608, *Advanced Virology*
MBIM 612, *Advanced Immunology*
MBIM 615, *Dynamic Interface Between Pathogen and Host*

Neuroscience Graduate Program

NEUS 624, *Cellular Neurophysiology*
NEUS 625, *Cellular and Molecular Neurobiology*
NEUS 626, *Neurobiology of Disease*
NEUS 627, *Systems Neuroscience*
NEUS 633, *Topics in Neuroendocrinology*
NEUS 635, *Topics in Neuroscience Research*
NEUS 638, *Advanced Optical Techniques in Neuroscience*

Conjoined Graduate Courses

CONJ 620, *Biostatistics*