

GEP Course Renewal Process

The GEP subcommittee will be processing GEP course renewals for those courses that were rolled over from the University Studies Program to the GEP in Fall 2011. The schedule is as follows:

- 2014: Goals 1-5, Writing Intensives
- 2015: Goals 6-7, Oral Communication Intensives
- 2016: Goals 8-10, Mathematics/Statistics and Critical Analysis Intensives, Physical Development and Wellness

All renewals for 2014 are due on **September 24, 2014**. GEPS will review the renewals at their meetings during the Fall semester and either approve the renewals or request clarification. For those renewals that require clarifications, department representatives will be invited to a GEPS meeting in the Spring semester to defend their renewal. Courses in goal areas 1-5 and the Writing Intensives that are not approved (or for which a renewal request was not submitted by September 24, 2014) *will be dropped from the GEP effective Fall 2015*, and will have to be sent through the normal new GEP course approval process to be reinstated.

There is a new “Renewal Form for General Education Program Courses” that should be completed along with the appropriate signatures. GEPS would like to see assessment data on GEP courses, however, we understand that there was no requirement for assessment for courses approved under USP. As such, we are asking that the renewal form be accompanied by one of the following:

1. A grid showing the student competencies for the appropriate goal area or additional requirement (intensive or physical development and wellness) and assessment data as evidence.
2. A grid showing the student competencies for the appropriate goal area or additional requirement (intensive or physical development and wellness) with a plan for what assessment data will be collected for the next review.

Courses submitted for renewal in one of the additional WSU General Education requirements (written/oral/math-stats-critical thinking intensives or physical development and wellness) must meet 100% of the student competencies. As such, the grid for course renewal in these additional requirements must include all of the student competencies. Courses submitted for renewal in Goal Areas 1-10, however, are only required to meet 51% of the student competencies. As such, the grid for courses in the goal areas must only address a majority of the student competencies.

See the GEP website (<http://www.winona.edu/gep/Images/GEP10-6-11Document.pdf>) for student competencies for each goal area or additional requirement (intensive or physical development and wellness), and example proposals and corresponding grids. The renewal form is available at http://www.winona.edu/gep/Media/GEPS_Form_for_Renewing_GEP_Courses_Regulation.3-4_010514.editable.pdf.

2014 Courses

Goal 1 Courses:

- CMST 191 Introduction to Public Speaking
- ENG 111 College Reading and Writing
- ENG 112 Research Writing

Goal 3 Courses:

- BIOL 117 Human Biology
- BIOL 118 General Biology
- BIOL 211 Anatomy and Physiology I
- BIOL 212 Anatomy and Physiology II
- BIOL 241 Basics of Life
- BIOL 242 Organismal Diversity
- CHEM 100 Chemistry Appreciation
- CHEM 106 Chemistry In Our World
- CHEM 107 Chemistry In Our World with Lab
- CHEM 108 Introductory General Chemistry
- CHEM 190 Forensic Chemistry
- CHEM 212 Principles of Chemistry I
- CHEM 213 Principles of Chemistry II
- GEOS 100 Minnesota's Rocks and Waters
- GEOS 104 Catastrophes and Extinctions
- GEOS 105 Astronomy with Lab
- GEOS 106 Astronomy
- GEOS 107 Geology in the National Parks
- GEOS 110 Oceanography with Lab
- GEOS 111 Oceanography
- GEOS 115 Meteorology with Laboratory

- GEOS 116 Meteorology
- GEOS 120 Dynamic Earth with Lab
- GEOS 121 Dynamic Earth
- GEOS 215 Earth and Space Systems
- GEOS 235 Earth and Life Through Time
- PHYS 115 Conceptual Physics
- PHYS 160 The Science of Music
- PHYS 200 Fundamentals of Aviation
- PHYS 201 General Physics I
- PHYS 202 General Physics II
- PHYS 221 University Physics I
- PHYS 222 University Physics II

Goal 4 Courses:

- MATH 100 Survey of Mathematics
- MATH 110 Finite Mathematics
- MATH 120 Precalculus
- MATH 130 Matrix Algebra
- MATH 140 Applied Calculus
- PHIL 110 Critical Thinking
- PHIL 210 Inductive Reasoning
- PHIL 250 Symbolic Logic
- STAT 110 Fundamentals of Statistics
- STAT 210 Statistics

Goal 5 Courses:

- CMST 195 Nonverbal Communication
- ECON 201 Principles of Microeconomics
- ECON 202 Principles of Macroeconomics

- GEOG 110 World Regional Geography
- GEOG 212 Physical Geography
- GEOG 213 Cultural Geography
- HIST 120 Western Civilization to 1500
- HIST 121 Western Civilization 1500-1815
- HIST 122 Western Civilization 1815 to Present
- HIST 123 East Asian Civilization
- HIST 150 United States History to 1865
- HIST 151 United States History Since 1865
- HIST 165 Latin American History
- HIST 170 African Civilization
- HIST 214 The Mississippi River in U. S. History
- POLS 120 Introduction to American Politics
- POLS 130 Introduction to International Relations
- POLS 150 Introduction to Political Theory
- POLS 221 State & Local Government
- POLS 228 Public Service
- PSY 210 Introduction to Psychological Science
- PSY 250 Developmental Psychology
- PSY 325 Social Psychology
- SOC 150 Introduction to Sociology
- SOC 205 Social Interaction
- SOC 212 Sociology of Families
- SOC 216 Social Problems
- WAGS 148 Introduction to Women's & Gender Studies

Writing Intensive Courses:

- ACCT 471 Auditing

- ART 365 Campaign Design
- ART 435 Italian Renaissance Art
- ART 437 Nineteenth Century Art
- ART 438 Early Twentieth Century Art
- ART 439 Art Since 1945
- ART 440 Realism in Modern and Contemporary Art
- ART 452 Advanced Survey of Women in Art
- BIOL 308 Cell Biology
- BIOL 323 General Physiology
- BIOL 415 Ecology of Large Rivers
- BIOL 431 Molecular Biology Laboratory
- BIOL 445 Immunology
- BIOL 499 Capstone Project
- BUED 333 Business Communication
- BUED 335 Information Resource Management
- CHEM 400 Biochemistry I
- CHEM 402 Biochemistry II Laboratory
- CHEM 413 Physical Chemistry Laboratory I
- CHEM 415 Physical Chemistry Laboratory II
- CHEM 426 Analytical Chemistry II
- CHEM 430 Individual Projects in Chemistry
- CME 285 Properties of Materials
- CME 394 Polymer Science and Characterization
- CME 451 Transport Phenomena Laboratory
- CME 452 Mechanical Characterization Laboratory
- CMST 366 Organizational Communication
- CMST 389 Persuasion and Advocacy

- CMST 485 Senior Seminar in Communication Theory
- CS 385 Applied Database Management Systems
- CS 410 Software Engineering
- CS 470 System Design with CASE/Tools
- CS 495 Computer Science Research Seminar
- ECON 303 Intermediate Macroeconomics
- ECON 304 Money and Banking
- EDUC 334 Teaching Mathematics in the Elementary School
- EDUC 410 Foundation of Early Childhood Education
- EDUC 416 Early Childhood/Kindergarten Curriculum
- EFRT 449 Middle Level Philosophy, Organization and Interdisciplinary Planning
- EFRT 459 The Professional Educator
- ENG 390 Literary Criticism: Theory and Practice
- ENG 414 Shakespeare: Comedies and Histories
- ENG 417 Shakespeare's Works
- ENG 432 Literature in a Global Context
- ENG 439 Technical Writing
- ENG 472 Seminar in Language and Discourse
- ENG 480 Theories of Second Language Acquisition
- FIN 463 Cases in Financial Management
- FREN 301 French Composition
- FREN 402 French Literature I
- GEOS 301 Field and Analytical Methods I
- GEOS 365 Sedimentology and Stratigraphy
- GERM 401 Medieval to Baroque Literature
- GERM 402 Eighteenth and Nineteenth Century Literature
- GS 355 Asian International Relations

- GS 400 Global Studies Seminar
- HERS 316 Introduction to Public Health
- HERS 340 Physiology of Exercise
- HERS 350 Program Planning in Health Promotion
- HERS 430 Public Health
- HERS 445 Medical Aspects of Exercise
- HERS 494 Therapeutic Interventions
- HIST 365 American Legal History
- HIST 370 Legal Research and Writing I
- HIST 428 The History of Biography
- HIST 447 America in the Vietnam War Era
- HIST 463 History of Mexico
- HIST 467 Foreign Travelers in “Exotic” Lands
- HIST 484 Depression, New Deal and War (1929-1945)
- HIST 485 Contemporary America 1945-Present
- HIST 488 American Constitutional History
- HIST 496 Senior Research Seminar II
- HPLG 370 Legal Research and Writing I
- MATH 306 Teaching Mathematics in the Secondary Schools
- MATH 330 Advanced Calculus I
- MATH 440 Abstract Algebra
- MATH 447 Abstract Algebra I
- MATH 452 Advanced Calculus I
- MCOM 232 News Writing
- MCOM 305 Mass Media History
- MCOM 400 Mass Communication Theory
- MCOM 450 International Broadcasting

- MGMT 317 Management of Human Resources
- MGMT 325 Organizational Dynamics
- MIS 482 Management of Information Technology
- MKTG 346 Marketing Management
- MTED 320 Teaching Mathematics in the Secondary Schools
- MUS 351 Music from Antiquity through the Baroque Period
- MUS 352 Music from the Classical Period to the Present
- NURS 353 Professional Practice II
- NURS 443 Professional Practice III
- NURS 445 Evidenced-Based Leadership and Management
- NURS 475 Population-Based Health Care I
- PHYS 330 Electronics
- PHYS 340 Modern Physics
- PHYS 370 Optics
- POLS 260 Classical Political Thought
- POLS 321 American Presidency
- POLS 322 Political Parties, Interest Groups & Movements
- POLS 325 Modern Political Theory
- POLS 330 Race & American Politics
- POLS 333 Media and Politics
- POLS 336 Post-Communist Political Systems
- POLS 347 International Organizations
- POLS 358 Contemporary Political Thought
- POLS 425 Policy Studies
- POLS 450 Feminist Political Theory
- POLS 475 Democratization and Its Challenges
- PSY 350 Psychological Testing and Measurement

- PSY 434 History and Systems of Psychology
- RTTR 326 Organization and Administration of Recreation
- RTTR 426 Recreation Facilities and Area Design
- SOC 377 Social Theory
- SOC 404 Law Enforcement Investigations and Communications
- SOC 407 Offender Assessment and Management
- SOC 418 Criminal Law and Procedure
- SOC 435 Advanced Topics in Family Sociology
- SOC 440 Sociology of Dying and Death
- SOC 450 Sociology of Aging
- SOCW 390 Social Work Research: Process & Skills
- SOCW 480 Integrative Social Work Seminar
- SPAN 301 Spanish Composition and Conversation
- SPAN 401 Spanish Peninsular Literature I
- SPED 452 ECSE Instructional Design & Implementation
- STAT 450 Introduction to Mathematical Statistics I
- STAT 460 Introduction to Mathematical Statistics II
- THAD 210 Theatre History and Dramatic Literature I
- THAD 310 Theatre History & Dramatic Literature II