As of April 6, 2011

Page 38: Business, left column, under Finance concentration: BUSA 437: Financial Analysis & Strategy is 4 credits, not 3 credits.

Page 39: Chemistry, right column, under Biochemistry Emphasis: Correction: B.S. in Chemistry with Biochemistry Emphasis is often done as a double major with Biology.

Page 40: Chemistry, left column, under Third Year, Spring Semester: Replace CHEM 342 instead of CHEM 343.

Page 76: Mathematics, left column, top: All courses counted toward a Mathematics Education major **must** be completed with grades of C or higher in each course.

Page 93: Law section, telephone number correction: 253.535.8257

Page 94: Professional Military Education PLU Approved Courses:

HIST 329: Europe and the World Wars: 1914-1945 (4)
HIST 352: The American Revolution (4)
HIST 381: The Vietnam War and American Society (4)
PHIL 224: Military Ethics (4)
POLS 331: International Relations (4)
POLS 332: International Conflict Resolution (4)
POLS 401: Special Topics: Politics and War - Iraq (4)

Page 101: Social Work B.A. correction to add SOCW 498:

36 semester hours in Social Work including: SOCW 245, 250, 350, 360,460, 465, 476, 485, 486, 498, 499
12 semester hours in sociology, including SOCI 101, 232; STAT 233 (must be completed at PLU).
Four semester hours in elective SOCI or SOCW
Prerequisites: ANTH 102 or 334, BIOL 111, PSYC 101

Page 146: Master of Science in Nursing corrections:

MSN Degree Hours: 33 to 48 semester hours MSN Core Hours: 18 to 19 semester hours Family Nurse Practitioner Concentration Hours: 30 semester hours NURS 580: Advanced Pathophysiology (3)

Page 155: BIOL 348: Title is Cell Biology

Page 168: OMISSION OF ECONOMIC COURSES

ECON 101: Principles of Microeconomics - S2, SO: Introduces the study of economic decision making by firms and individuals. Economic tools and concepts such as markets, supply and demand, and efficiency applied to contemporary issues. Students cannot take both ECON 101 and 111 for credit. (4)

ECON 102: Principles of Macroeconomics - S2, SO: Introduces the economy as a whole and major issues such as inflation, unemployment, economic growth, and international trade. Prerequisites: ECON 101 or 111. (4)

ECON 111: Principles of Microeconomics: Global and Environmental - S2, SO: Analysis of public policy and private behavior; appropriate pricing, resource valuation, taxes and subsidies, trade policies, sustainable development, and income growth and distribution. Students cannot take both ECON 101 or 111 for credit. (4)

ECON 301: Intermediate Microeconomic Analysis: Theory of consumer behavior; produce and factor prices under conditions of monopoly, competition, and intermediate markets; welfare economics. Prerequisites: ECON 101 or 111, MATH 128 or 151, or consent of department. (4)

ECON 302: Intermediate Macroeconomic Analysis: National income determination including policy implications within the institutional framework of the U.S. economy. Prerequisites: ECON 102; MATH 128 or 151. (4)

ECON 311: Energy and Natural Resource Economics: An intensive economic analysis of natural resource scarcity and a comparison of actual, optimal and sustainable use of energy and natural resources. Comparative international analysis of the relative roles of markets and government in the development and allocation of natural resources over time. Themes include dynamic efficiency, intergenerational fairness, and sustainability. Case studies of key natural resource sectors including: renewable and exhaustible energy, non-energy minerals, forestry, and fisheries. Prerequisites: ECON 101 or 111, or consent of instructor. (4)

ECON 313: Environmental Economics: Examines the theory of externalities, pollution regulation, open-access conditions as a basis for environmental degradation, methods of non-market valuation of environmental amenities, and valuation of a statistical life. Attention will be given to both domestic and global examples. Prerequisites: ECON 101 or 111, or consent of instructor. (4)

ECON 315: Investigating Environmental Economic Change in Europe - S2, SO: An introduction to the environmental economic problems and policy prospects of modern Europe. Focus on economic incentives and policies to solve problems of air and water pollution, sustainable forestry, global warming, and wildlife management in Austria, Germany, Hungary, the Czech Republic, and Italy. Prerequisites: ECON 101 or 111, or consent of instructor. (4)

ECON 321: Labor Economics - S2, SO: Analysis of labor markets and labor market issues; wage determination; investment in human capital, unionism and collective bargaining; law and public policy; discrimination; labor mobility; earnings inequality, unemployment, and wages and inflation. Prerequisites: ECON 101 or 111, or consent of instructor. (4)

Page 206: PSYC 242: Correction in first line of the description: A continuation of Statistics 232....

Faculty Additions

Bethany Frerichs, Visiting Instructor, Languages and Literatures; B.A., Pacific Lutheran University, 2006; M.A., Indiana University, 2010.

Perla Gamboa, Visiting Instructor, Languages and Literatures; B.A., Universidad de La Libertad, Peru, 1993; M.A., University of Iowa, 2003.

Amy Stewart-Mailhort, Assistant Professor, Information and Technology Services; A.A., Central Oregon Community College, 1997; B.S., Western Oregon University, 1999; MLIS, University of Washington, 2001.