

POLS 420- Sports Policy Credits: 5.00

This course examines the relationship between the realms of sports, politics and economics. There are four primary substantive foci for the course including: (1) An examination of sport as an agent of social change with regard to issues of racism and gender discrimination; (2) The impact of sport on contemporary society via the mass media; (3) Globalization's impact on sport; (4) The impact of intercollegiate sports on higher education values. Student must have at least junior standing to register for this course.

POLS 440- Political Theory/Philosophy Credits: 5.00

Political theory, is a topic oriented examination of an issue, major thinker, or historical period in western political theory from Plato to Locke, a historical and conceptual investigation of the social contract, and an examination of contemporary theories of justice focusing on the work of John Rawls. (Cross-Listed: PHIL 440) Student must have at least junior standing to register for this course.

POLS 477- Gambling Policy Credits: 5.00

An appraisal of (1) theoretical explanations of the public

process, and their applicability to the study of gambling; (2) the role of state lotteries within public finance; and (3) Emerging types of gambling activity (Indian gaming, Casino gambling, Internet). Student must have at least junior standing to register for this course.

POLS 480- Political Sci Ed Credits: 1.00 TO 3.00

Designed to provide an overview of the discipline of Political Science for those intending to teach it as a primary and secondary school subject. This course is a supplement for education majors who already have substantial course work in political science. Student must have at least junior standing to register for this course.

POLS 710- Selected Topics Credits: 1.00 TO 5.00

A graduate-level seminar course for teachers dealing with special topics in political science education. Student must have graduate standing to register for this course.

POLS 808- Pol Sci Ed Wkshp Credits: 1.00 TO 5.00

Student must have graduate standing to register for this course.

Eastern Oregon University

Pre-Professional and Transfer Programs

Depending upon the academic area, the College of Arts & Sciences offers either one or two years of course work, paralleling requirements of universities from which degrees in those areas are offered.

Upon completion of pre-professional course-work at EOU, students may then transfer to institutions offering the full program for degree completion.

AGRICULTURE SCIENCES www.eou.edu/osuag

ENGINEERING physics.eou.edu

FISHERIES AND WILDLIFE

EOU offers two years of transferable course work in the area of Fisheries and Wildlife with most students then transferring to Oregon State University or another university offering the full degree program. Students interested in pursuing the Fish and Game Management option, however, should transfer after one year at EOU. Typical coursework includes one-year sequences of general biology with lab and general chemistry with lab, in addition to courses such as geology, mathematics, statistics, speech, writing, and physical education. Additional

courses within chemistry and/or physics may be required, depending upon the school to which a student will be transferring. Students are strongly encouraged to obtain prerequisite information from the schools to which they will be applying and to work closely with their EOU pre-fisheries and wildlife adviser when selecting appropriate coursework to meet the prerequisite requirements.

FORESTRY

EOU offers the first year of course work in Forestry which can then be transferred to Oregon State University or another college offering the full degree program. In case of inadequate preparation, two years of coursework may be necessary. Typical prerequisite coursework includes an introductory course in forestry, plant taxonomy, and one-year sequences of general biology with lab and general chemistry with lab. Prerequisites also include coursework in mathematics, economics, speech, writing, and physical education. Students are strongly encouraged to obtain prerequisite information from the schools to which they will be applying and to work closely with their EOU pre-forestry adviser when selecting appropriate coursework to meet the prerequisite requirements.

LAW

Gaining entrance to law school normally requires completion of a bachelor's degree. While the title of the degree completed typically is not important to law school admission, the development of certain skills and the attainment of a suitable and broad base of knowledge is very important to being accepted to law school. At EOU, pre-law students are closely advised in their selection of a degree program and, equally important, in their selection of courses that will give them a suitable background for making successful application to law school. Admittance to law school is highly competitive. Because the first-year program can vary significantly, based upon the student's own personal goal, no typical program is given but is worked out with the program adviser. First-year students should attempt, in scheduling, to work toward completing their general education requirements.

HEALTH SCIENCES

One of the most rapidly expanding career fields today is that of the health sciences. At Eastern Oregon University, students planning to enter a professional program in the health field take their foundation courses through the pre-professional sequences. The following is a description of the sequences and degree options.

MEDICAL TECHNOLOGY

The pre-medical technology curriculum at EOU prepares students for admission into accredited programs in hospitals and universities. Two possible options exist for students interested in medical technology. Students can complete three years of prerequisite coursework at Eastern and then transfer to a university or medical school program for an additional 12 months of training. These students normally receive a bachelor of science degree directly from the medical technology program into which they transfer. Students can also complete a bachelor of science degree at EOU and then transfer to either a university or a hospital-based program for the final 12-15 months of training. Since hospital programs cannot grant degrees, students must have a bachelor of science degree prior to entering these programs.

Typical prerequisite coursework includes one-year sequences of general biology with lab, general chemistry with lab, organic chemistry with lab, in addition to courses in general microbiology, immunology, college level mathematics and English composition. A medical terminology course is highly recommended. Students are strongly encouraged to obtain prerequisite information from the schools to which they will be applying and to work closely with their EOU pre-medical technology adviser when selecting appropriate coursework to meet the prerequisite requirements.

PRE-DENTISTRY

The curriculum in pre-dentistry prepares you for entrance into dental school. Although some dental schools do not require a baccalaureate degree (B.A./B.S.) for admission, it is highly recommended that students plan to complete a bachelor's degree prior to matriculation. Typically, students choose to follow a degree program in biology, chemistry, biochemistry, or general studies, although other majors may be pursued. Typical prerequisite courses include completion of one-year sequences of general biology with lab, general chemistry with

lab, organic chemistry with lab, physics with lab, anatomy and physiology with lab, in addition to biochemistry courses with labs, and English composition. Students are strongly encouraged to obtain prerequisite information from the schools to which they will be applying and to work closely with their EOU pre-dentistry adviser when selecting appropriate coursework to meet the prerequisite requirements. Admission to dental school is highly competitive, requiring high academic achievement.

PRE-DENTAL HYGIENE

EOU and Oregon Institute of Technology (OIT) in partnership with the ODS Companies (ODS) enable students to obtain an Associate of Applied Science degree in Dental Hygiene in La Grande. An opportunity to complete a B.S. in Dental Hygiene is available via OIT's distance education department. Pre-dental hygiene prerequisite courses may be taken from EOU in either on-campus or distance education formats. Typically, the dental hygiene program requires completion of prerequisites that include completion of one-year sequences of human anatomy and physiology with lab and introductory chemistry with lab, in addition to courses such as microbiology with lab, nutrition, college mathematics, general psychology, public speaking, English composition, and an introduction to dental hygiene course. Students are strongly encouraged to work closely with their pre-dental hygiene adviser when choosing appropriate coursework. Admission to the ODS School of Dental Hygiene is highly competitive, requiring high academic achievement.

PRE-MEDICINE

The curriculum in pre-medicine is designed to prepare students for entrance into medical school after four years of undergraduate education. A bachelor's degree (B.A./B.S.) is required prior to matriculation to medical school. No particular major is preferred, but a degree in biology, chemistry, or biochemistry is encouraged. The program is obviously flexible and can be adapted to an individual's needs and interests. Students must excel in whatever field is chosen because admission is very competitive and high academic achievement is a must. Although they do not require students to follow any precise degree program, medical schools do have specific entrance requirements. Typical prerequisite coursework includes one-year sequences of general biology with lab, general chemistry with lab, organic chemistry with lab and physics with lab, in addition to courses in genetics, mathematics, humanities, social sciences and English composition. Students are strongly encouraged to obtain prerequisite information from schools to which they will be applying and to work closely with their EOU pre-medicine adviser when selecting appropriate coursework to meet the prerequisite requirements. Admission to medical school is highly competitive, requiring high academic achievement.

PRE-NURSING

Nursing programs within the state of Oregon require that students take a series of prerequisite courses in order to meet admission criteria. A variety of nursing programs exists for pre-nursing students to consider.

EOU students typically complete prerequisite coursework as required by Oregon Health & Science University (OHSU)

in order to be eligible for admission into OHSU School of Nursing ~ La Grande campus or at another one of the OHSU School of Nursing campuses. EOU students apply to OHSU while in progress of completing their prerequisite coursework. Completion of the pre-nursing prerequisites does not guarantee admission to the OHSU nursing program. The pre-nursing program is a one-year curriculum consisting of anatomy and physiology with lab, in addition to courses such as nutrition, mathematics, English composition, social science, human development, humanities, and electives to ensure a total of 45 prerequisite credits are completed prior to matriculation into the OHSU program. For information about the baccalaureate degree program in Nursing on the EOU campus, see Oregon Health & Science University Nursing, in this catalog.

Students wishing to apply to other Oregon nursing programs are strongly encouraged to obtain prerequisite information from the schools to which they will be applying. Students should be aware that prerequisite requirements for other nursing programs may differ from those of OHSU and require a longer length of time to complete. In addition, students should be aware of the different application periods.

Students are strongly encouraged to work closely with the pre-nursing adviser when choosing appropriate coursework. Admission to a nursing school is competitive, requiring high academic achievement.

PRE-OPTOMETRY

A full curriculum of pre-professional courses is offered at Eastern for those seeking admission to a school of optometry and a Doctor of Optometry degree. The Pacific University College of Optometry, located at Forest Grove, is normally the school of choice for Oregon residents. Usually the student will receive a BA or BS in Biology at EOU before being accepted at a professional school. Typical prerequisite coursework includes one-year sequences of general chemistry with lab, anatomy and physiology with lab, and general physics with lab, in addition to courses such as microbiology with lab, calculus, statistics, general psychology, and English composition. Some optometry schools require observation experience under the supervision of an optometrist. Students are strongly encouraged to work closely with their pre-optometry adviser when selecting appropriate coursework. Admission is highly competitive. The majority of students being admitted have above average scholastic standing, have earned high pre-admission examination scores, have demonstrated a good general knowledge of the profession, have been active in extra-curricular campus and community activities that develop leadership qualities and have a carefully prepared application form.

PRE-PHARMACY

EOU offers a three year pre-pharmacy curriculum which prepares you for applying for admission to pharmacy schools. Although some pharmacy schools do not require a baccalaureate (B.A./B.S.) degree for admission, it is highly recommended that students plan to complete a bachelor's degree prior to matriculation. Most dental schools require an additional three years in the professional program to earn the Doctor of Pharmacy degree. Prerequisite coursework typically

includes one-year sequences of general biology with lab, anatomy and physiology with lab, general chemistry with lab, organic chemistry with lab, and general physics with lab, in addition to courses in cell structure and function, microbiology with lab, calculus, statistics, speech, general economics, general psychology, and English composition. Students are strongly encouraged to work closely with their pre-pharmacy adviser when selecting appropriate coursework. Admission to pharmacy schools is highly competitive.

PRE-PHYSICAL THERAPY

EOU offers all of the courses necessary for acceptance to most professional schools of physical therapy. During the student's freshman and sophomore year, the student is encouraged to contact the professional schools which he or she desires to attend. The student and the pre-professional physical therapy adviser will then plan the junior and senior years to fulfill all of the specific professional school prerequisite requirements. Usually the student will receive a BA or BS in Biology at EOU before being accepted at a professional school. Prerequisite coursework typically includes one-year sequences of general biology with lab, general chemistry with lab, anatomy and physiology with lab, in addition to statistics, general psychology, English composition, humanities and social science courses. Students are strongly encouraged to work closely with their pre-physical therapy adviser when selecting appropriate coursework. Admission to physical therapy schools is highly competitive based on scholastic standing.

PRE-PHYSICIAN ASSISTANT

The pre-physician assistant curriculum at Eastern Oregon University is designed to meet the requirements for admission to a school of Physician Assistant Studies, as well as to place you in a position to complete a Baccalaureate degree within four years. Students must obtain a B.A./B.S. degree prior to being accepted into most professional schools. Typical prerequisite coursework includes one-year sequences of general biology with lab, general chemistry with lab, anatomy and physiology with lab, in addition to courses which include microbiology with lab, upper division natural science coursework, general psychology, statistics, and English composition. Most professional schools require a minimum of six months to one-year in a responsible health care position (paid or volunteer). Students are strongly encouraged to obtain prerequisite requirements for the school to which they will be applying and to work closely with their pre-physician assistant adviser when selecting appropriate coursework. Admission to physician assistant programs is highly competitive, requiring high academic achievement

PRE-VETERINARY MEDICINE

The pre-veterinary medicine curriculum at Eastern Oregon University is designed to meet the requirements for admission to schools of veterinary medicine as well as to place you in a position to complete a Baccalaureate degree within four years. Oregon residents normally apply to the School of Veterinary Medicine at Oregon State University after three or four years of study at Eastern. Students must complete a minimum of 120 quarter hours of coursework which includes one-year sequences in general chemistry with lab, general biology with lab, organic chemistry with lab, general physics with lab, in addition to courses which include biochemistry, genetics,

mathematics, animal nutrition, and additional courses in biological sciences. Students are strongly encouraged to work closely with their pre-veterinary adviser when choosing

appropriate coursework. Admission to the veterinary school is very competitive.

Eastern Oregon University

Psychology

PROGRAM OBJECTIVES

The degree program in psychology provides specialized study in psychology within the context of the broader goals of a liberal arts education. The psychology program promotes an understanding of behavior, provides an understanding of the foundations of psychology as a scientific discipline, integrates the influence of psychology on contemporary thought, and promotes skills in scientific research. An undergraduate degree in psychology prepares students for entry into graduate and professional schools and prepares students for entry-level positions in the helping professions.

LEARNING OUTCOMES

Students receiving a B.S. or B.A. in Psychology will have the following:

- A basic understanding of the core branches of psychology, which include - learning; development; cognitive; sensation and perception; emotion; motivation; biological bases of behavior; abnormal behavior; and evolution of behavior.
- The ability to read and discuss primary research in psychology.
- The ability to design and carry out a research project.
- Developed skills in scientific writing.
- The ability to prepare a professional presentation of research.
- The ability to understand and evaluate research models and statistics.
- General computer literacy
- Knowledge in selected specialized areas of the discipline.

MEANS OF ASSESSMENT

Students in Psychology are offered a variety of ways to demonstrate their proficiencies. Faculty use assessments such as written exams, written papers, reports based on primary research articles, oral presentations, poster presentations, small group collaborations, completion of computerized statistical projects, participation in laboratory research, written laboratory reports, supervised field experience, and

capstone research projects, all geared toward quantitative and qualitative assessment of specified learning outcomes by means of stated criteria.

REQUIREMENTS FOR THE BACHELOR OF ARTS OR THE BACHELOR OF SCIENCE IN PSYCHOLOGY

1. In order to graduate with a degree in psychology, the student must have a minimum grade of "C-" in all psychology courses as well as Eastern psychology courses and a minimum overall Eastern GPA of 2.00.

2. The student must complete Eastern graduation requirements.

3. Required Courses:

PSY 201 General Psychology (4)

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PSY 222 Writing in Psychology (3)

PSY 223 Intro to Lab Methods in Psychology (2)

PSY 327 Statistics and Experimental Design (5)

Minimum of 25 hours from the following list of 300 level courses:

PSY 310 Selected Topics (1-6)

PSY 311 Child Development (5)

PSY 321 Stress & Disease (3)

PSY 330 Emotion (5)

PSY 335 Cognitive Psychology (5)

PSY 342 Brain & Behavior (5)

PSY 343 Learning (5)

PSY 344 Sensation & Perception (5)

PSY 345 Motivation (5)

PSY 350 Abnormal Behavior (5)

PSY 357 Evolution and Behavior (5)

PSY 360 Principles of Social Psychology (5)

PSY 370 Personality (5)

Minimum of 15 hours from the following list of 400 level courses:

PSY 407 Seminar (up to 5)

PSY 410 Selected Topics (up to 10)

PSY 424 Psychological Assessment (6)

PSY 433 Psychopharmacology (5)

PSY 442 Neuropsychology (5)

PSY 451 Clinical Interventions (5)

PSY 453 Principles of Behavior Analysis (5)