Transfer Evaluations

Before requesting a transfer credit evaluation please look up your courses on the UO Transfer Credit Equivalencies web site at:  

http://registrar.uoregon.edu/tce/

If your courses have not been evaluated, or you feel the evaluations are not accurate, please email the appropriate departmental evaluator from the list at the bottom of this page.

The subject line of your email should read:  
Subject: Transfer eval, your name, school you transferred from

Please include the following information in your email:

☐ Name
☐ Student Number
☐ Prior institution (college/university)  
  Indicate if prior institution courses are semester or quarter length
☐ Course number and title for each class you would like evaluated
☐ Link to web site that contains course descriptions for the courses  
  (If you are an international student and this information is not available on line in English, please provide an official translated document that contains the course description, including the information below)

Ideally the course descriptions will include the following information:

☐ Is the course intended for majors in the discipline? (particularly lower division courses)
☐ Does it have a lab component?
☐ How many hours of lab and lecture per week?
☐ What are the prerequisites/co-requisites for this course?

In some cases we may request to meet with you and/or we may request copies of the course syllabus, the final exam, or exam topic review sheet. Please be prepared to provide this information.

Departmental contacts:

Anthropology: anthro@uoregon.edu.

Biology: Jana Prikryl jprikryl@uoregon.edu.

Chemistry: evaluation requests should be submitted to:  
https://chemistry.uoregon.edu/undergraduate/transfer/utransfer_cr/  
for additional questions: Julie Haack jhaack@uoregon.edu.

Computer & Info Sciences: Kathleen Freeman kfreeman@cs.uoregon.edu.

Environmental Science: Peg Boulay boulay@uoregon.edu.

Environmental Studies: Katie Lynch klynch@uoregon.edu.

Geography: Jessie Clark jhclark@uoregon.edu.

Geological Sciences: Mark Reed mhreed@uoregon.edu.

Human Physiology: Jon Runyeon jrunyeon@uoregon.edu.

Mathematics: Hayden Harker harker@uoregon.edu.

or Mike Price mprice@uoregon.edu.

Psychology: Pam Birrell pbirrell@uoregon.edu.

Physics: Scott Fisher rsf@uoregon.edu.