

# ERGONOMICS GRADUATE MINOR

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The Graduate Minor in Ergonomics is for masters and doctoral level students who seek additional formal training and mentoring in Ergonomic practice. Students pursuing a Minor in Ergonomics must include at least one Environmental and Occupational Health faculty member on their committee. This faculty member must be engaged in the development of the student's Program of Study and in the case of Doctoral students, their dissertation research; therefore, it is recommended that this faculty member be identified early in the doctoral program.

## Minor Code: 7715

Code	Title	Credits
<b>Required Core</b>		
H 512	INTRODUCTION TO ENVIRONMENTAL AND OCCUPATIONAL HEALTH SCIENCES	3
H 546	PHYSICAL AGENTS AND HUMAN HEALTH	3
H 590	OCCUPATIONAL ERGONOMICS AND BIOMECHANICS	3
H 594	APPLIED ERGONOMICS	3
Select at least one additional course (3 credits for Masters) or two additional courses (6 credits for Doctoral) from the following: <sup>1</sup>		3-6
CCE 526	DESIGN FOR SAFETY	
H 537	INJURY EPIDEMIOLOGY	
H 588	APPLIED OCCUPATIONAL SAFETY AND HEALTH	
IE 545	HUMAN FACTORS ENGINEERING	
KIN 523	BIOMECHANICS OF MOTOR ACTIVITIES	
KIN 525	BIOMECHANICS OF MUSCULOSKELETAL INJURY	
Total Credits		15-18

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Other courses, as approved by Minor Professor, from the Human Centered Design (<http://hcd.oregonstate.edu/>) Courses at OSU or other courses as approved by Minor Professor

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