ACCOUNTING GRADUATE OPTION

This option is offered within the following major(s):

- Business Administration - College of Business (http://catalog.oregonstate.edu/college-departments/business/business-administration-mba-phd/)

Graduate option for the PhD in Business Administration.

The primary objective of the accounting option is to train doctoral students for careers as professors at high-quality research-oriented universities. This training includes providing them with a program of course work that will prepare them to conduct quality accounting research, involving them in faculty-sponsored research projects as co-investigators and co-authors, and assimilating them into all aspects of the academic accounting profession (e.g., teaching, research, and service).

**Option Code: 2058**

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<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<td>BA 611</td>
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<td>BA 612</td>
<td>FOUNDATIONS OF BUSINESS RESEARCH</td>
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<td>BA 613</td>
<td>SEMINAR IN BUSINESS RESEARCH METHODS</td>
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Other sample courses include (but are not limited to):

- AEC 512 MICROECONOMIC THEORY I
- AEC 513 MICROECONOMIC THEORY II
- AEC 525 APPLIED ECONOMETRICS
- AEC 625 ADVANCED ECONOMETRICS I
- AEC 627 COMPUTATIONAL ECONOMICS
- ST 511 METHODS OF DATA ANALYSIS

**Advanced Program**

- ACTG 620 FOUNDATIONS OF ACCOUNTING RESEARCH
- ACTG 621 FINANCIAL ACCOUNTING RESEARCH
- ACTG 622 ACCOUNTING, JUDGMENT AND ACCOUNTABILITY
- ACTG 623 TAX RESEARCH
- BA 602 INDEPENDENT STUDY
- FIN 540 LIBERAL ARTS SEMINAR
- FIN 641 CORPORATE FINANCE SEMINAR

**Additional Courses to Fulfill PhD Requirements**

Sample courses include (but are not limited to):

- AEC 511 ADVANCED MICROECONOMIC THEORY I
- ECON 520 GAME THEORY
- ECON 560 INDUSTRIAL ORGANIZATION THEORY AND POLICY
- ST 512 METHODS OF DATA ANALYSIS
- ST 513 METHODS OF DATA ANALYSIS
- ST 551 STATISTICAL METHODS
- ST 552 STATISTICAL METHODS

**Dissertation/Research**

- BA 603 THESIS/DISSERTATION

Total Credits: 119