The Department of Finance offers courses in finance and business economics. The curriculum delivers the principles of finance, the application of analytical financial tools, and courses that apply these principles and tools to specific financial instruments and institutions. The curriculum prepares students to apply financial analysis to organizations' fundamental valuation and investment decisions.

The department offers a concentration in finance for the undergraduate major in business administration, a Masters of Science in Finance, a Concentration in Finance and Securities analysis to MBA students and a Ph.D. degree in finance.

### Faculty


Deborah J. Bauer, Peter and Molly Powell Distinguished Senior Instructor of Finance (investment strategies, competitive analysis); academic director, Oregon Executive MBA. BS 1997, Bryant; MS, 2001, Oregon. (2001)


Diane Del Guercio, Gerry and Marilyn Cameron Professor in Finance (corporate governance, institutional investors); senior associate dean, faculty affairs. BA, 1986, California, Santa Barbara; MA, 1989, PhD, 1994, Chicago. (1994)


Scott Kerslake, James F. and Shirley J. Rippey Professor of Practice. BS, 1986, Boston. (2016)

Stephen B. McKeon, associate professor (corporate finance, behavioral finance); academic director, Cameron Center for Finance and Securities Analysis. BS, 2000, Oregon; MS, 2009, PhD, 2011, Purdue, West Lafayette. (2011)


Zhi "Jay" Wang, associate professor (asset management, institutional investors); coordinator, doctoral program. BA, 1994, Peking (Beijing); MS, 1998, PhD, 2000, Iowa State; PhD, 2004, Michigan, Ann Arbor. (2012)


### Emeriti


*The date in parentheses at the end of each entry is the first year on the University of Oregon faculty.*

### Participating

Glen R. Waddell, professor (applied econometrics, industrial organization, labor economics). See Economics.

### Four-Year Degree Plan

The degree plan shown is only a sample of how students may complete their degrees in four years. There are alternative ways. Students should consult their advisor to determine the best path for them.

### Bachelor of Arts in Business Administration

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>Milestones</th>
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<tr>
<td>BA 101</td>
<td>Introduction to Business</td>
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<td>BA 199</td>
<td>Special Studies: [Topic] (Academic Residential Community or FIG seminar.)</td>
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<td>MATH 111</td>
<td>College Algebra</td>
<td>4</td>
<td>Review the holistic requirements for admission to the major and establish a plan for developing these traits</td>
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**First term of first-year second-language sequence 5**
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<td>EC 201</td>
<td>Introduction to Economic Analysis: Microeconomics</td>
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<td>Calculus for Business and Social Science I</td>
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<td>College Composition I</td>
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<td>Meet with a Lundquist academic advisor to make a long-term plan</td>
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### Bachelor of Science in Business Administration

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<th>Course Title</th>
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<td>BA 101 Introduction to Business</td>
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<td>MATH 111 College Algebra</td>
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<td>BA 199 Special Studies: [Topic] (Academic residential community or FIG seminar)</td>
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<td>Arts and letters course that also satisfies a multicultural requirement</td>
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<tr>
<td>General-education course in social science</td>
<td>4</td>
<td>Attend club fairs</td>
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<tr>
<td>Review the holistic requirements for admission to the major and establish a plan for developing these traits</td>
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<td><strong>Winter</strong></td>
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<tr>
<td>EC 201 Introduction to Economic Analysis: Microeconomics</td>
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<td>MATH 241 Calculus for Business and Social Science I</td>
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<tr>
<td>WR 121 College Composition I</td>
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<td>Use Career Services</td>
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<tr>
<td>General-education course in arts and letters</td>
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<td>Get involved in a club</td>
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<tr>
<td>Meet a Lundquist academic advisor to make a long-term plan</td>
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<tr>
<td>EC 202 Introduction to Economic Analysis: Macroeconomics</td>
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<td>Consider the job shadow program</td>
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<td>Arts and letters course that also satisfies a multicultural requirement</td>
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<td>Access tutoring resources</td>
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<td>MATH 243 Introduction to Methods of Probability and Statistics</td>
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<td>Leadership role in a club</td>
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<td>General-education course in arts and letters with a global context</td>
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<td>Learn Duck Connect</td>
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<td>Course with global context subject matter</td>
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<td>Meet an advisor regarding progress toward admission</td>
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<td>ACTG 213 Introduction to Accounting II</td>
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<td>Nonbusiness breadth course</td>
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<td>Meet Lundquist peer educator</td>
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<td>General-education courses in science</td>
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<td>Complete a practice interview on Interview Stream (Duck Connect). Prepare major application materials.</td>
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<td>General-education course in science</td>
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<td>Conduct informational interviews</td>
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<td>Submit a nonbusiness breadth or global context proposal for approval</td>
<td>4</td>
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<tr>
<td>Apply for business administration major within the first week of the term you are completing business premajor requirements</td>
<td>16</td>
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<td><strong>Credits</strong></td>
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<td><strong>Total Credits</strong></td>
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<td>48</td>
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</table>
FIN 316. Financial Management. 4 Credits.
Overview of lifetime personal financial strategies. Topics include financial goals and building net worth, major purchasing decisions, credit use, tax planning, retirement, and estate planning.
Not open to LCB majors, prebusiness majors with junior standing or above.

FIN 281. Personal Finance. 4 Credits.
Overview of lifetime personal financial strategies. Topics include financial goals and building net worth, major purchasing decisions, credit use, tax planning, retirement, and estate planning.
Not open to LCB majors, prebusiness majors with junior standing or above, or students who have credit for FIN 380.

FIN 311. Economic Foundations of Competitive Analysis. 4 Credits.
Analysis of market competition and its relation to product cost and pricing decisions by the firm. Students may receive credit for only one of EC 311, FIN 311, or FIN 311H.
Prereq: C- or better in BA 101, BA 201, EC 201, ACTG 211, ACTG 213, MATH 241.

FIN 311H. Economic Foundations of Competitive Analysis. 4 Credits.
Analyzes the competitive structure of markets and industries. Focuses on the relationships among cost, pricing strategy and economic profit in competitive environments. Students may receive credit for only one of EC 311, FIN 311, or FIN 311H.
Prereq: open only to students in the LCB honors program.

FIN 380. Financial Markets and Investments. 4 Credits.
Financial markets and security investment decisions, analysis of risk and return, portfolio policies for individual and institutional investors, financial instruments.
Prereq: FIN 316, OBA 330.

FIN 401. Research: [Topic]. 1-21 Credits.
Repeatable.

FIN 403. Thesis. 1-12 Credits.
Repeatable.

FIN 405. Special Problems: [Topic]. 1-12 Credits.
Repeatable.

FIN 406. Practicum: [Topic]. 1-12 Credits.
Repeatable.

FIN 407. Seminar: [Topic]. 4 Credits.
Repeatable.

FIN 409. Terminal Project. 1-12 Credits.
Repeatable.

FIN 410. Experimental Course: [Topic]. 1-4 Credits.
Repeatable when the topic changes.
Prereq: C- or better in FIN 316 or FIN 316H.
FIN 462. Derivative Markets and Financial Institutions. 4 Credits.
Valuation of financial derivatives, methodologies for identifying firms' risk exposures, the role of risk management and financial derivatives in corporate strategy, and analysis of financial institutions.
Prereq: FIN 316.

FIN 463. International Finance. 4 Credits.
Analysis of currency exchange rates, balance of payments; management of foreign exchange risk; risk and return in international investment.
Prereq: FIN 316.

FIN 464. Commercial Banking. 4 Credits.
Operation and pricing policies of a commercial bank, concentrating on management of institutions that take deposits and make loans and investments through the use of computer-simulated banking operations.
Prereq: FIN 316.

FIN 473. Financial Analysis and Valuation. 4 Credits.
Topics include working capital management, advanced capital budgeting, dividend policy, financing policy, business valuation, and corporate acquisitions.
Prereq: FIN 380.

FIN 503. Thesis. 1-16 Credits.
Repeatable.

FIN 510. Experimental Course: [Topic]. 1-4 Credits.
Repeatable when the topic changes.

FIN 562. Derivative Markets and Financial Institutions. 4 Credits.
Valuation of financial derivatives, methodologies for identifying firms' risk exposures, the role of risk management and financial derivatives in corporate strategy, and analysis of financial institutions.
Prereq: FIN 380 or FIN 612.

FIN 564. Commercial Banking. 4 Credits.
Operation and pricing policies of a commercial bank, concentrating on management of institutions that take deposits and make loans and investments through the use of computer-simulated banking operations.

FIN 601. Research: [Topic]. 1-16 Credits.
Repeatable.

FIN 603. Dissertation. 1-16 Credits.
Repeatable.

FIN 604. Internship: [Topic]. 1-9 Credits.
Repeatable.

FIN 605. Special Problems: [Topic]. 1-16 Credits.
Repeatable.

FIN 606. Practicum: [Topic]. 1-16 Credits.
Repeatable.

FIN 607. Seminar: [Topic]. 1-5 Credits.
Repeatable.

FIN 608. Workshop: [Topic]. 1-16 Credits.
Repeatable.

FIN 609. Terminal Project. 1-16 Credits.
Repeatable.

FIN 610. Experimental Course: [Topic]. 1-5 Credits.
Repeatable when the topic changes.

FIN 612. Fundamentals of Finance. 3 Credits.
Covers the fundamental theories and tools of financial analysis. Topics include valuation, capital budgeting, risk and return, market efficiency, and financial policies. Sequence with FIN 613.

FIN 613. Managerial Economics. 3 Credits.
Covers the fundamental theories and tools of economic and strategic analysis. Topics include demand and supply, pricing strategies, and perfect and imperfect competition. Sequence with FIN 612.
Prereq: FIN 612.

FIN 615. Quantitative Methods for Finance. 3 Credits.
Mathematical and statistical tools fundamental to financial analysis; measuring returns and risk, probability models, statistical inference, regression analysis, all with applications to finance.

FIN 617. Data Analysis in Finance. 3 Credits.
Programming for financial data analysis using popular languages; Back testing and developing algorithm trading strategies.

FIN 671. Corporate Finance and Valuation. 3 Credits.
Application of financial principles to problems of valuation, capital budgeting, and financial policy.
Prereq: FIN 612.

FIN 673. Advanced Topics in Corporate Finance. 3 Credits.
Cases dealing with financial analysis, working-capital management, valuation, and firm investment and financing decisions.
Prereq: completion of first-year M.B.A. core.

FIN 675. Fixed Income Securities. 3 Credits.
Theoretical, empirical, and institutional aspects of fixed-income securities and their derivatives; application of these tools to managerial decisions in other contexts.
Prereq: completion of first-year MBA core.

FIN 683. Concepts of Investments. 3 Credits.
Securities markets; risk-return characteristics of investment media; concepts of security analysis; investment and portfolio strategies of individual and institutional investors.
Prereq: completion of first-year M.B.A. core.

FIN 685. Alternative Investments. 3 Credits.
Covers alternative asset classes such as venture capital, private equity (LBO), commercial real estate, and cryptocurrencies. Focus on valuation methodologies, fund structures, and investment strategies.
Prereq: FIN 612.

FIN 687. Hedge Funds. 3 Credits.
Institutional features and trading strategies of the hedge fund industry; developing trading ideas, evaluating based on historical data or financial statements, and analyzing risk-return tradeoff.
Prereq: FIN 683.