**FINANCE (GREAT VALLEY)**

<table>
<thead>
<tr>
<th>Graduate Program Head</th>
<th>Zugang Liu</th>
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<tbody>
<tr>
<td>Program Code</td>
<td>FINAN</td>
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<tr>
<td>Campus(es)</td>
<td>Great Valley (M.Fin.), World Campus (M.Fin.)</td>
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<tr>
<td>Degrees Conferred</td>
<td>Master of Finance (M.Fin.)</td>
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<td>The Graduate Faculty</td>
<td>View (<a href="https://secure.gradsch.psu.edu/gpms/?searchType=fac&amp;prog=FINAN">https://secure.gradsch.psu.edu/gpms/?searchType=fac&amp;prog=FINAN</a>)</td>
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The Master of Finance (M.Fin.) program offered at Penn State Great Valley is designed for intensive and focused study in finance. The program is fully accredited by AACSB International. Classes are offered in a schedule convenient for working professionals who have demanding time commitments. Students can choose from the base program focusing on Financial Analysis or the Financial Data Analytics option.

The program provides an advanced and specialized graduate education in finance for individuals with career interests as finance professionals in financial management, or investment management. The curriculum reflects a balanced combination of advanced financial theory and practical business applications. Major emerging concepts and practices in the finance field are introduced and discussed throughout the program. The base program focusing on Financial Analysis is designed to help graduates to become proficient in technical and analytical skills in finance and to develop expertise in financial problem solving and financial decision-making preparing them to advance their finance careers in organizations such as investment and commercial banking firms, mutual funds, other financial firms, non-financial businesses, consulting firms, government agencies and non-profit organizations. In addition, students will find a substantial number of courses in the M.Fin. program to be helpful in preparing for tests required for various professional certifications in finance, such as the Chartered Financial Analyst (CFA). This program is offered as a resident program at the School of Graduate Professional Studies (Great Valley) and through the Penn State World Campus.

The Financial Data Analytics option is an interdisciplinary program designed to prepare graduates with the knowledge and skills to analyze financial data and extract valuable insights to facilitate financial decisions. The option is offered as a resident program at the School of Graduate Professional Studies (Great Valley).

**Admission Requirements**

Applicants apply for admission to the program via the Graduate School application for admission (https://gradschool.psu.edu/graduate-admissions/how-to-apply/). Requirements listed here are in addition to Graduate Council policies listed under GCAC-300 Admissions Policies (https://gradschool.psu.edu/graduate-education-policies/).

The language of instruction at Penn State is English. English proficiency test scores (TOEFL/IELTS) may be required for international applicants. See GCAC-305 Admission Requirements for International Students (https://gradschool.psu.edu/graduate-education-policies/gcac/gcac-305/gcac-305-admission-requirements-international-students/) for more information.

Applicants should:

1. Have a 3.0 or better (on a 4.0 scale) junior/senior grade-point average.
2. Submit a completed online application.
3. Submit a GMAT or GRE score. Applicants can request a waiver if they meet one of the following criteria:
   - An undergraduate junior/senior GPA of a least 3.0 on a 4.0 scale at a regionally-accredited university with AACSB, EQUIS, or AMBA accredited business programs or an undergraduate junior/senior GPA of a least 3.3 on a 4.0 scale from a regionally-accredited university without AACSB, EQUIS, or AMBA accredited business programs AND demonstrated effective communication and quantitative skills based on course work.
   - An advanced degree (master's or higher) from a regionally-accredited university with AACSB, EQUIS, or AMBA accredited business programs.
   - Membership in Beta Gamma Sigma, the business honorary society recognized by AACSB.
   - One or more professional certifications including a C.F.A., C.P.A., F.R.M. and/or C.M.A., or doctoral degree (e.g. Ph.D., M.D., or J.D.).
4. Submit a statement of intent or career path objective (one page).
5. Submit one confidential evaluation form letters.
6. Submit official transcripts from all post-secondary institutions attended (http://www.gradschool.psu.edu/prospective-students/how-to-apply/new-applicants/requirements-for-graduate-admission/). International applicants must submit official university records (transcripts/marksheets and diploma if date conferred does not appear on transcripts/marksheets), with attested English translations if the record is not in English. Notarized copies are not sufficient.
7. Submit a current resume.
8. Submit a visa application document if they are in the U.S. on a student or work visa.

Admission decisions are based on the quality of the applicant's credentials in relation to those of other applicants who meet the requirements for admission outlined above.

**Degree Requirements**

**Master of Finance (M.Fin.)**

Requirements listed here are in addition to Graduate Council policies listed under GCAC-700 Professional Degree Policies (https://gradschool.psu.edu/graduate-education-policies/).

Thirty-three (33) credits are required to complete the M.Fin. degree. The course work includes:

- six required core courses (18 credit hours) which provide a body of knowledge in finance;
- four prescribed courses (12 credit hours) designed to help students develop additional expertise in financial analysis or financial data analytics;
- and a capstone course (3 credit hours) which provides a culminating experience for students.
Students are required to take 4 courses (12 credits) as indicated below.

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<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tr>
<td>BUSAD 585</td>
<td>Research in Security Valuation</td>
<td>3</td>
</tr>
<tr>
<td>or BUSAD 888</td>
<td>Applications of Financial Data Analytics</td>
<td>3</td>
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Total Credits 12

**Financial Data Analytics Option Capstone Course**

BUSAD 888 Applications of Financial Data Analytics (3 cr.)

**Minor**

A graduate minor is available in any approved graduate major or dual-title program. The default requirements for a graduate minor are stated in Graduate Council policies listed under GCAC-600 Research Degree Policies (https://gradschool.psu.edu/graduate-education-policies/) and GCAC-700 Professional Degree Policies (https://gradschool.psu.edu/graduate-education-policies/), depending on the type of degree the student is pursuing:

- GCAC-611 Minor - Research Doctorate (https://gradschool.psu.edu/graduate-education-policies/gcac/gcac-600/gcac-611-minor-research-doctorate/)
- GCAC-641 Minor - Research Master's (https://gradschool.psu.edu/graduate-education-policies/gcac/gcac-600/gcac-641-minor-research-masters/)
- GCAC-709 Minor - Professional Doctorate (https://gradschool.psu.edu/graduate-education-policies/gcac/gcac-700/gcac-709-professional-doctoral-minor/)
- GCAC-741 Minor - Professional Master's (https://gradschool.psu.edu/graduate-education-policies/gcac/gcac-700/gcac-741-masters-minor-professional/)

**Student Aid**

For more information on financial aid, please refer to the Tuition & Funding section of The Graduate School's website. Students in on-campus programs are not eligible for graduate assistantships.

Financial aid for students in on-campus programs is in the form of student loans and a limited number of small scholarships, as described on the Penn State Great Valley website (https://greatvalley.psu.edu/tuition-and-financial-aid/).

World Campus students in graduate degree programs may be eligible for financial aid. Refer to the Tuition and Financial Aid section (https://
Courses
Graduate courses carry numbers from 500 to 699 and 800 to 899. Advanced undergraduate courses numbered between 400 and 499 may be used to meet some graduate degree requirements when taken by graduate students. Courses below the 400 level may not. A graduate student may register for or audit these courses in order to make up deficiencies or to fill in gaps in previous education but not to meet requirements for an advanced degree.

Finance (FIN) Course List (https://bulletins.psu.edu/university-course-descriptions/graduate/fin/)

Learning Outcomes
• Learning Goal 1: The students will demonstrate enhanced analytical and critical thinking skills. They will be able to:
  • Apply quantitative and analytical knowledge to financial analysis
  • Identify financial risk exposure and manage financial risks with appropriate financial derivative instruments
• Learning Goal 2: The students will understand the impact of global influences on financial decision-making. They will be able to:
  • Demonstrate a knowledge of global financial and foreign exchange markets, and their impact on multinational enterprises
• Learning Goal 3: The students will be effective financial decision makers. They will be able to:
  • Recognize and resolve ethical issues in financial decision making
• Learning Goal 4: The students will be effective communicators in finance. They will be able to:
  • Make an effective presentation of analytical results
  • Prepare a written report on financial issues

Contact
Campus
Great Valley

Graduate Program Head
Zugang Liu

Director of Graduate Studies (DGS) or Professor-in-Charge (PIC)
Qiang Qiang

Program Contact
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(610) 648-3250

Program Website
View (http://greatvalley.psu.edu/academics/masters-degrees/finance/)