

Computational Sciences at Minerva: Graduate Outcomes

Contact Information
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The Computational Sciences College at Minerva trains students to use analytical tools, computational methods, and modeling to understand and solve complex problems. Students learn to engineer software, analyze data, build AI systems, and apply quantitative reasoning across disciplines. Every concept is tested in the real world, through coursework designed to move between theory and practice.

Across seven graduating classes from M19 to M25, Minerva has tracked outcomes for more than 300 Computational Sciences graduates.

95.6%

of CS graduates* are **actively working or enrolled in advanced degree programs** within six months of graduation.

*Data collected from 256 CS college graduates from 2019 to 2025

74.2%

entered full-time employment directly

11.1%

pursued internships

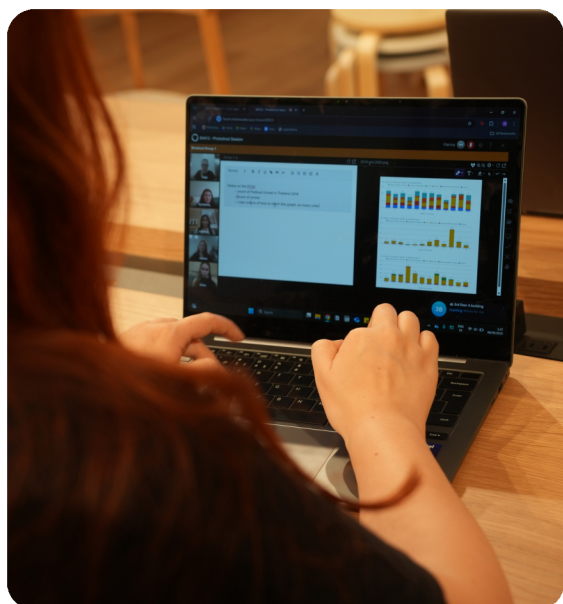
10.3%

pursued advanced degrees

Concentration	% of Graduates	Top Function
Data Science and Statistics	43.7%	strong placement across Software Engineering, Research and Academia, and Data Science
CS and Artificial Intelligence	28.9%	Software Engineering
Applied Problem Solving	13.7%	Finance and Consulting
Mathematics	7.6%	Finance and Consulting
Contemporary Knowledge Discovery	6.1%	Business and Entrepreneurship

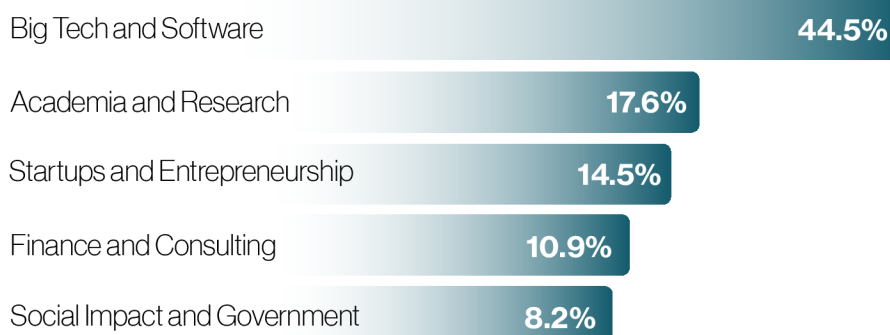
Concentrations after Minerva

In their second year, Computational Sciences students select a concentration, a focused area of study that sharpens their technical expertise in a specific domain. The five concentrations each build on the same rigorous computational foundation while pointing toward distinct career pathways.



Industries Where CS Majors Thrive

Computational Sciences graduates demonstrate strength across sectors. While Big Tech attracts the largest share, the data shows a broad ecosystem spanning startups, academia, finance, consulting, and social impact.



The Double Major Advantage

More than 86 of our graduates combined Computational Sciences with a second major.

Students who pair CS with other majors bring both technical depth and domain expertise to their work, making them unusually competitive across a wider range of roles and industries.

79.1%

of CS + Business graduates are employed full-time, the highest rate among all double major combinations

29%

of CS + Natural Sciences graduates go on to advanced degree programs, the strongest research pipeline of any pairing

Working in Big Tech & Software

CS graduates are well-prepared for software engineering, data science, and AI roles at the world's leading technology firms. **Nearly 1 in 2 CS graduates enters this sector.**



Working in Research and Academia

Minerva's emphasis on rigorous problem-solving, culminating in an independent Capstone project, prepares CS graduates for demanding research environments at universities and institutes worldwide.



Working in Finance and Consulting

The analytical rigor of a CS degree translates directly into finance and consulting roles. Mathematics concentrators show the highest relative placement rate in this sector at 33%.



Graduate School Pathways

All Minerva students complete **an independent Capstone project** in their final year, producing original research or applied work that sets them apart in competitive admissions processes. CS graduates have enrolled in PhD and master's programs spanning computer science, data science, computational biology, and beyond.

