

SPRING 2024 RESEARCH COURSES

Research courses enhance student academic experience and build professional skills by connecting class content with “real world” projects.

All research classes satisfy the University Engaged Learning Requirement!

ANTH 317	Ethnographic Methods	FINC 345	Portfolio Management
BHNR 353	Research Practicum	FINC 356	Advanced Topics in Investment Banking & Asset Management
BHNR 343	Analytical Decision Making	FNAR 391	Senior Thesis in Art History
BIOI 397	Bioinformatics Survey	FNAR 392	Senior Thesis II
BIOI 399	Bioinformatics Research	FRSC 394	Forensic Science Research
BIOL 390	Molecular Biology Lab	HIST 375	Digital History
BIOL 296	Introduction to Research	INDS 380	Newberry Seminar
BIOL 366L	Cellular Physiology & Biochemistry Lab	MARK 311	Marketing Research
BIOL 390	Molecular Biology Lab	MSTU 301	Integrative Experience II
BIOL 395L	Special Topics Lab	PHYS 126F	Freshman Projects
BIOL 396	Research	PHYS 338	Advanced Physics Laboratory
CHEM 300	Undergraduate Research	PHYS 391	Research
CJC 391	Capstone Experience Research	PSYC 370	Psychology Honors Research
COMM 368	Ethnographic Research Methods	PSYC 397	Independent Research
COMP 398	Independent Study	PUBH 399	Public Health Capstone Experience
COMP 312	Open Source Software Practicum	SOCL 265	Globalization & Society
DANC 398	Research in Dance	STAT 370	Data Science Consulting
ENTR 390	Entrepreneurship Strategies	THEO 353	Religious Traditions/Theology
	Capstone	/373	Capstone
ENVS 391	Individual Environmental Research	THEO 280	Faith, Science, Common Good
ENVS 391C	Individual Environmental Research	UNIV 302	Ricci Seminar Vietnam
	Capstone	WGS 399	Women's and Gender Studies
EXPL 391	Undergraduate Research Methods		Capstone

