

INFORMATION FOR APPLICANTS TO COMPETITIVE MAJORS

Alternatives to competitive majors

To simplify admissions through Kaplan, UConn requires applicants to competitive undergraduate majors to also choose a back-up major. If an applicant does not meet admission criteria for their preferred major, they will be considered for the alternative major.

Either choose a back-up major from those shown below or see all available programs with Kaplan's [degree finder](#).

UConn's competitive majors	Common alternatives	Campus choice for alternative major
- Accounting, BS - Finance, BS - Financial Management, BS	Economics of Sustainable Development and Management, BS	Storrs
	Mathematics – Actuarial Science, BA/BS	Storrs
	Mathematics – Actuarial Finance, BA/BS	Storrs, Stamford
- Analytics and Information Management, BS - Business and Data Analytics, BS - Financial Technology, BS - Management and Engineering for Manufacturing, BS	Applied Data Analysis, BA	Storrs
	Computer Science, BS	Storrs, Stamford
	Statistical Data Science, BS	Storrs
- Biomedical Engineering, BSE - Nursing, BS	Allied Health Sciences, BS	Storrs, Waterbury
	Biological Sciences, BA/BS	Stamford, Storrs, Hartford, Waterbury
	Pathobiology, BS	Storrs
	Physiology and Neurobiology, BS	Storrs
- Business Administration, BS - Health Care Management, BS - Management, BS - Marketing, BS - Marketing Management, BS	Communications, BA	Storrs, Stamford
	Economics, BA/BS	Storrs, Stamford
	Economics of Sustainable Development and Management, BS	Storrs
	Environmental and Natural Resource Economics, BS	Storrs
Chemical Engineering, BSE	Chemistry, BA/BS	Storrs
- Civil Engineering, BSE - Computer Engineering, BSE - Computer Science and Engineering, BSE - Data Science and Engineering, BS - Electrical Engineering, BSE - Engineering Physics, BSE - Environmental Engineering, BSE - Materials Science and Engineering, BSE - Multidisciplinary Engineering, BSE - Robotics Engineering, BSE	Applied Data Analysis, BA	Storrs
	Chemistry, BA/BS	Storrs
	Computer Science, BS	Storrs, Stamford
	Environmental Science, BS	Storrs
	Geographic Information Science, BA/BS	Storrs
	Mathematics, BA/BS	Storrs
	Physics, BA/BS	Storrs
	Statistical Data Science, BS	Storrs
Exercise Science, BS	Allied Health Sciences, BS	Storrs, Waterbury
	Biological Sciences, BA/BS	Stamford, Storrs, Hartford, Waterbury
Mechanical Engineering, BSE	Mathematics, BA/BS	Storrs
	Physics, BA/BS	Storrs