

Enrollment Data: CU Boulder Computing Programs Fall 2023

Program/Dept	Degree	Enrollment Fall 2023	Percentage Female F23	Graduated AY 22-23	Enrollment Fall 2022
COMPUTING TOTAL	All Programs/Degrees	3068	28.4%	945	3010
Computer Science	BA CS	558	22.0%	202	620
	BS CS	948	22.2%	243	929
	"Post-bacc" BS CS	240	25.8%	33	186
	MS CS	292	20.9%	162	337
	MS TCP	29	31.0%	31	63
	MS NE	23	13.0%	17	36
	PhD CS	168	33.3%	24	160
	PhD TCP	1	0.0%	4	3
ATLAS Institute	BS CTD	224	54.5%	67	233
	MS CTD	69	55.1%	41	88
	PhD CTD	25	60.0%	4	22
Information Science	BS IS	196	28.1%	46	144
	MS IS	6	83.3%	14	10
	PhD IS	31	74.2%	5	29
Data Science	MS DS: Residential	245	35.5%	43	133
Computational Linguistics	MS CLASIC	13	15.4%	9	17

Abbreviations

AY	Academic Year (July 1-June 30)
ATLAS	Alliance for Technology, Learning and Society
CLASIC	Computational Linguistics, Analytics, Search and Informatics
CTD	Creative Technology and Design
NE	Network Engineering
TCP	Technology, Cybersecurity and Policy