

College of Engineering and Information Technology

Undergraduate Programs – Bachelor's (2022-2026)

Undergraduate Degree Programs (all B.S. unless noted)	2022		2023		2024		2025		2026	
	Enrolled	Graduated	Enrolled	Graduated	Enrolled	Graduated	Enrolled	Graduated	Enrolled	Graduated
Business Technology Administration (B.A.)	229 (389)	80 (81)	285 (365)	64 (64)	316 (407)	66 (66)	343 (429)	69 (71)	363 (435)	69 (70)
Chemical Engineering	227 (250)	49 (49)	202 (223)	56 (56)	206 (225)	32 (32)	238 (254)	35 (35)	228 (242)	47 (47)
Computer Engineering	245 (388)	48 (53)	258 (380)	40 (44)	312 (469)	24 (30)	348 (470)	42 (53)	373 (487)	39 (45)
Computer Science	1,778 (1,916)	308 (323)	1,798 (1,919)	322 (332)	1,833 (1,987)	321 (332)	1,750 (1,870)	319 (327)	1,478 (1,570)	365 (381)
Information Systems	810 (881)	277 (278)	946 (1,007)	225 (226)	1,072 (1,134)	214 (214)	1,096 (1,167)	257 (258)	1,023 (1,072)	295 (297)
Mechanical Engineering	582 (605)	101 (101)	623 (644)	111 (111)	622 (657)	123 (123)	731 (777)	105 (105)	850 (883)	116 (116)

Notes for Undergraduate Programs

1. Enrolled (fall), Graduated (AY) = Primary Plan (Primary Plan + Additional Plan)
2. "*" = Enrollment data not available for programs until after Begin Term Census is approved.
3. Beginning fall 2015, first-year engineering and computer science enroll as "pre-" engineering (chemical, computer, and mechanical) and pre-computer science programs. Students enter respective engineering and computer science programs upon completion of gateway requirements. Enrollments presented on this chart include "pre-" engineering and computer science plans.
4. Enrollment charts shared on this chart do not include undeclared engineering students because engineering-undeclared is not a degree-granting program.

Data Source: UMBC Office of Institutional Research and Decision Support
["Headcount Enrollments"](#) and ["Degree and Plan Awards"](#)

Undergraduate programs in engineering (chemical, computer, & mechanical) and computer science are accredited by [ABET](#).