THE UNIVERSITY OF TENNESSEE CHATTANOOGA
PLANNING, EVALUATION, AND INSTITUTIONAL RESEARCH

Degrees Awarded
College of Engineering and Computer Science
AY 2015 through AY 2019

— *indicates that the program was inactive. Newly created programs are inactive before enrolling their first students; programs no longer being offered are inactive once students are no longer enrolled or graduating from the program.*

Baccalaureate Degrees

Department and Major/Concentration	AY 2015	AY 2016	AY 2017	AY 2018	AY 2019
Computer Science and Engineering	**36**	**39**	**45**	**49**	**42**
BS Computer Science: Cyber Security	—	—	—	1	3
BS Computer Science: Information Security and Assurance	10	7	15	19	11
BS Computer Science: Scientific Application	6	6	5	4	6
BS Computer Science: Software Systems	18	19	18	17	16
BSCPE Computer Engineering	—	—	—	—	2
BSE Computer Engineering	2	7	7	8	4
Engineering	**106**	**135**	**131**	**164**	**177**
BSCE Civil Engineering	13	18	8	22	41
BSCE Civil Engineering: Environmental	—	—	0	0	3
BSChE Chemical Engineering	20	26	18	28	25
BSChE Chemical Engineering: Environmental	—	0	0	2	1
BSE Engineering: Interdisciplinary	1	0	0	0	0
BSE Engineering: STEM Education	1	1	0	1	0
BSE Engineering: Environmental	5	5	3	2	3
BSE Engineering: Industrial	5	4	6	4	2
BSE Engineering: Nuclear	0	2	3	4	—
BSEE Electrical Engineering	25	29	39	35	38
BSME Mechanical Engineering	36	50	54	66	64
Engineering Management and Technology	**18**	**21**	**31**	**33**	**34**
BS Engineering Technology Management: Construction Management	7	9	15	22	19
BS Engineering Technology Management: Engineering Management	11	12	16	11	15
College Total	**160**	**195**	**207**	**246**	**253**

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Graduate Degrees

Department and Major/Concentration	AY 2015	AY 2016	AY 2017	AY 2018	AY 2019
Computational Science	**8**	**7**	**14**	**4**	**0**
MS Engineering: Computational	*6*	*2*	*2*	*—*	*—*
PHD Computational Engineering	*2*	*5*	*12*	*4*	*0*
Computer Science and Engineering	**8**	**12**	**8**	**14**	**14**
MS Computer Science	*7*	*10*	*7*	*6*	*10*
MS Computer Science: Data Science	*—*	*—*	*0*	*4*	*2*
MS Computer Science: Information Security and Assurance	*1*	*2*	*1*	*4*	*2*
Engineering	**17**	**23**	**18**	**11**	**28**
MS Engineering: Chemical/Chemical Science	*2*	*2*	*4*	*1*	*4*
MS Engineering: Civil	*4*	*5*	*0*	*1*	*3*
MS Engineering: Electrical	*7*	*12*	*9*	*9*	*15*
MS Engineering: Industrial	*1*	*1*	*1*	*—*	*—*
MS Engineering: Mechanical/Energy	*3*	*1*	*4*	*0*	*3*
MS Engineering: Mechanical/Mechanics	*0*	*2*	*0*	*0*	*3*
Engineering Management and Technology	**25**	**36**	**18**	**29**	**16**
MS Engineering Management	*19*	*25*	*11*	*24*	*13*
MS Engineering Management: Construction Management	*6*	*11*	*5*	*3*	*3*
MS Engineering Management: Power Systems Management	*0*	*0*	*2*	*2*	*0*
College Total	**58**	**78**	**58**	**58**	**58**

Certificates

Department and Major/Concentration	AY 2015	AY 2016	AY 2017	AY 2018	AY 2019
Computer Science and Engineering	**4**	**1**	**0**	**0**	**0**
UG Advanced Information Systems Security Certificate	*1*	*—*	*—*	*—*	*—*
UG Information Systems Security Certificate	*3*	*1*	*—*	*—*	*—*
Engineering	**1**	**0**	**0**	**1**	**0**
PB Power System Protection Certificate	*1*	*0*	*0*	*0*	*0*
PB Sustainable Electric Energy Certificate	*—*	*—*	*—*	*1*	*0*
Engineering Management and Technology	**7**	**7**	**6**	**3**	**6**
PB ENGM Power Systems Management	*—*	*—*	*1*	*—*	*—*
PB ENGM Project Value Management	*1*	*—*	*—*	*—*	*—*
PB Engineering Management: Construction Management	*2*	*3*	*2*	*0*	*6*
PB Engineering Management: Project Technology Management	*1*	*0*	*0*	*1*	*—*
PB Engineering Management: Quality Management	*3*	*4*	*3*	*2*	*—*
College Total	**12**	**8**	**6**	**4**	**6**