



Bachelor of Science in Engineering Technology Management, 2023-2024

York Technical College to USC Upstate Transfer Pathways			
Transfer Credit Hours			
Associate's Degree	Associate of Applied of Science completion requires a minimum 32 hours of general education credit be completed.	<input type="checkbox"/> AAS	Associate of Applied Science completion required academic-catalog.uscupstate.edu/cst/ies/engineering-technology-management-bs/
Engineering Technology Management Transfer Notes	1. A <u>maximum</u> of 90 hours from a technical college program may be counted towards degree credit at USC Upstate. All courses transferred for degree credit must have a minimum grade of "C" 2. Upon completion of an accepted AAS in Engineering Technology from an ABET accredited program (www.abet.org), ETM students will receive 31 hours of credit at USC Upstate for their major technical courses taken as a part of their degree. 3. Contact Engineering Technology Department for exceptions: etm@uscupstate.edu		

Transfer Credit Hours (select one based on degree earned)			
Technical College	Associate degree conferred <input type="checkbox"/> CET <input type="checkbox"/> EET <input type="checkbox"/> EDT <input type="checkbox"/> EGT <input type="checkbox"/> MET	31 Hours	Technical courses in discipline from a completed AAS degree in Computer, Design, Graphics, Electronics, or Mechanical Engineering Technology

USC Upstate Courses		Hours	York Technical College
General Education		32 Hours	General Education
I. Communication		6 Hours	
English	ENGL U101	<input type="checkbox"/>	ENG 101
Speech	SPCH U201	<input type="checkbox"/>	SPC 205
II. Mathematics, Logic, & Natural Sciences		14 Hours	
Mathematics	MATH U127, U141	<input type="checkbox"/> <input type="checkbox"/>	MAT 111, 140
Natural Science (w/lab)	ASTR U111/L; BIOL U260; BIOL U101/L, U102/L, U110/L, U143/L, U220/L, U244/L, U250/L; CHEM U101/L, U109/L, U111/L, U112/L; GEOL U101/L, U102/L, U103/L; PHYS U101/L, U201/L, U202/L, U211/L, U212/L	<input type="checkbox"/>	AST 101, BIO 101, BIO 102, BIO 105; CHM 110, 111; PHS 101; PHY 201, PHY 202, 221, 222
Probability and Statistics	One of the following: MATH 102, PSYC 225, SOCY 201, or ECON 291 Prob and Stats	<input type="checkbox"/>	MAT 120
III. Information Technology		3 Hours	
Info Tech	CSCI U138, U150; DGST U101; INFO U101, U102; MUSC U162	<input type="checkbox"/>	CPT 170; EGR 112, 120, 130
IV. Fine Arts, Humanities & History		3 Hours	
Fine Arts, Humanities, & History	AFAM 204, ARTH 101, 105, 106, MUSC 110, 140, THEA 161, 170, HIS 101, 102, 105, 106, AMST U101, U102, ENGL U252, U275, U279, U280, U289, U290, U291, FILM U240, PHIL U102, PHIL U111, PHIL U211, REL U103, SOST U201	<input type="checkbox"/>	ART 101, 107, 108; ENG 201, 202, 205, 206, 208, 209, 234; MUS 105; PHI 101; REL 201; THE 101, 105

V. Social and Behavioral Sciences		3 Hours	
Social & Behavioral Science	ANTH 102; AFAM 201; ECON 221, 222; GEOG 101,103; POLI 101, 200, , 320; PSYC 101; SOCY 101; WGST 101	<input type="checkbox"/>	ANT 101; ECO 210, 211; GEO 101; PSC 201; PSY 201; SOC 101
VI. General Ed. Electives		3 Hours	
General Ed. Electives	Recommended to satisfy REACH ACT HIST U105	<input type="checkbox"/>	HIS 201
Major Requirements		33 Hours	
ETMG Major Courses	ETMG U320, U330, U370, U410, U415, U420, U499	27	
Supporting Courses	ECON U292 ENGL U346 or INFO U345	<input type="checkbox"/> <input type="checkbox"/>	MAT 220 ENG 260
Minor or Upper Level Electives		12 Hours	
Upper Level Electives	Two courses from the following: ACCT U347, U348, MKTG U350, U351, U352, U452, U456, U457, U458, MGMT U371, U372, U374, U377, U378, U471, U475, U476, ECON U326	<input type="checkbox"/> <input type="checkbox"/>	
Upper Level Electives	Two additional Upper Level Electives	<input type="checkbox"/> <input type="checkbox"/>	
OR			
Minor		18-21 Hours	
Electives		12 Hours	
Electives		12 Hours	
Total USC Upstate hours required for graduation		120 Hours	

*** Plea+A5:H35se refer to the transfer guide in the USC Upstate catalog, pages 22-23 at <http://www.uscupstate.edu/academics/catalog> for complete transfer options.*