

***Bachelor of Science in Engineering Technology Management***

USC Upstate		Credits	Tri-County Technical College Recommended course transfer equivalencies**
<b>I. Communication</b>			
English	ENGL U101, U102; HONS U101	6	ENG 101, 102
Speech	SPCH U201, U201R	3	SPC 205
<b>II. Mathematics, Logic, &amp; Natural Sciences</b>			
Mathematics	MATH U127, U141	7	MAT 111, 140
Natural Science (w/lab)	Two courses from the following: ASTR 111/L; BIOL 101/L, 102/L, 110/L, 220/L, 243/L; CHEM 101/L, 109/L, 111/L, 112/L; GEOL 101/L, 102/L, 103/L; PHYS 101/L, 201/L, 202/L, 211/L, 212/L	8	AST 101, BIO 101, BIO 102, BIO 105; CHM 110, 111; PHS 101; PHY 201, PHY 202, 221, 222
Probability and Statistics	ECON U291; HONS U121	3	MAT 120
<b>III. Information Technology</b>			
Info Tech	CSCI U138, U150; INFO U101,	3	CPT 101, 170; EGR 112, 120, 130
<b>IV. Fine Arts, Humanities &amp; History</b> <i>Choose one course from each of the following two sections.</i>			
Fine Arts	AFAM U204; ARTH U101, U105, U106; MUSC U110, U140; THEA U161, U170	3	ART 101, 107, 108; MUS 105; THE 101, 105
History	HIST U101, U102, U105, U106	3	HIS 104, 105, 201, 202
<b>V. Foreign Language and Culture</b>			
<i>The minimum acceptable level of competency is completion of the 101 level of a language. Students who place in the 102 or higher level of a language satisfy the language requirement but will have additional hours in general electives, if hours are required by their degree program.</i>			
Foreign Language	ASLG U101; CHIN U101; FREN U101; GERM U101; SPAN U101	3	ASL 101, FRE 101; GER 101; SPA101
<b>VI. Social and Behavioral Sciences</b>			
Social & Behavioral Science	AFAM U201; ANTH U102; ECON U221, U222; GEOG U101, U103; POLI U101, U200, U320; PSYC U101; SOCY U101; WGST U101	3	ANT 101; ECO 210, 211; GEO 101; PSC 201; PSY 201; SOC 101
<b>VII. General Ed. Electives</b>			
General Ed. Electives	Any General Education course	3	MAT 110 or any course listed above not already completed. USC Upstate must approve other courses in advance.
<b>Major Requirements</b>			
Technical courses in discipline	<i>Transfer-in block with Associate's Degree</i>	31	<i>Technical courses in discipline from a completed AAS degree in Design, Electronics, Architectural, Construction or Mechanical Engineering Technology</i>
ETMG Major Courses	ETMG U320, U330, U370, U410, U415, U420, U499	27	N/A
<b>Supporting Courses</b>		<b>6</b>	
Supporting Courses	ECON U292	3	MAT 220
Supporting Courses	INFO U345; ENGL U346	3	ENG 260

Upper Level Electives		12
<b>Upper Level Electives</b>	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	12
<b>To be completed at USC Upstate</b>		
<b>ETMG Transfer Notes</b>	<ol style="list-style-type: none"> <li>1. A <u>maximum</u> of 76 hours (including 31 hours of technical content) 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"</li> <li>2. Please refer to the transfer guide in the USC Upstate Catalog or contact the ETM program for other potential transfers.</li> </ol>	
<b>Total USC Upstate hours required for graduation</b>		<b>124-130</b>

\*\* 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.