



Bachelor of Science or Bachelor of Arts in Chemistry, 2023-2024

York Technical College to USC Upstate Transfer Pathways							
If you complete your associate degree							
Associate's Degree	Completion of the Associate of Arts or Associate of Science degree satisfies all general education courses. Associate of Applied of Science completion requires a minimum 30 hours of general education credit be completed.	□ AA □ AS □ AAS	The following courses are recommended to be completed during associate degree completion to ensure timely graduation. MAT 140, 141; CHM 110, 111				
Chemistry Transfer Notes	A maximum 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" Professional program related pre-requisite courses may not be included in the Associate's of Art or Sciences completion pathway. Courses excluded from general transfer must be completed prior to upper-level courses.						

If you transfer before completing associate degree					
Recommended courses: Minimum 30 hours needed to transfer					
USC Upstate Courses		Hours	York Technical College		
I. Communication		9 Hours			
English	ENGL U101, U102		ENG 101		
English	ENGL 0101, 0102		ENG 102		
Speech	SPCH U201		SPC 205		
II. Mathematic	s, Logic, & Natural Sciences	16 Hours			
Mathematics	MATH U141, U142		MAT 140, 141		
Natural Science (w/lab)	CHEM U111/L, U112/L		CHM 110, 111		
III. Information	n Technology	3 Hours			
Info Tech	CSCI U138, U150; INFO U101		CPT 170		
IV. Fine Arts,	Humanities & History	9 Hours			
Fine Arts	ARTH U101, U105, U106; MUSC U110, U140; THEA U161, U170		ART 101, 107, 108; MUS 105; THE 101, 105		
History	HIST U101, U102, U105, U106		HIS 201, 202, 104, 105		
Fine Arts/Humanities	Any Fine Arts course listed above or: AMST U101, U102; ENGL U208, FILM U240, PHIL U102, U211; RELG U103		Any Fine Arts course listed above or: PHI 101; REL 201		
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.		3 Hours			
Foreign Language	ASLG U101; FREN U101; GERM U101; SPAN U101		FRE 101; GER 101; SPA 101		
VI. Social and	Behavioral Sciences	6 Hours			
Social & Behavioral Science	Two courses from the following with two disciplines represented: AFAM U201; ANTH U102; ECON U221, U222; GEOG U103; POLI U101; PSYC U101; SOCY U101; WGST U101		ANT 101; ECO 210, 211; GEO 101; PSC 201; PSY 201; SOC 101		

VII. General Ed	ducation Electives	Not Required				
General Ed. Electives	Any General Ed course or courses	0	Any General Ed course or courses			
Major Require	ments - choose one					
Bachelor of Arts	CHEM U321/L, U331/L; U332/L, U397, U541, U599; One course from U511 or U581; Four credits of any 300-level or higher chemistry course not already taken	27				
Bachelor of Science	CHEM U331/L, U332/L, U321/L, U371/L, U397, U511, U541/L, U581, U599; Seven credits from: CHEM U371/L, U499, U522, U530, U534, U561, U582, U583L; MATH U241	38				
B.S. Requirements for ACS Certified Concentration	CHEM U321/L, U331/L, U332/L, U397, U499, U511, U522, U541/L, U542/L U581, U583L, U599; Three credits from the following: CHEM U371, U530, U534, U561, U582; One credit from the following: CHEM U371L, U499	41 Hours				
Supporting Courses 9 Hours						
Supporting Courses	CHEM U201 - completed at USC Upstate; PHYS U201 and U202 or U211 and U212		PHY 201, 202, 221, 222			
Minor	Minor 18-24					
Electives						
Bachelor of Arts		17-41				
ACS: Bachelor of Science		3-27				
Bachelor of Science		6-30				
Total USC Upsta	Total USC Upstate hours required for graduation 120					