

## CHEMISTRY, AS to CHEMISTRY, BA

SUGGESTED SEQUENCE AT STARK STATE COLLEGE			SUGGESTED SEQUENCE AT THE UNIVERSITY OF AKRON	
Semester I	16 Credit Hours	UA Equivalent	Semester 5	13 Credit Hours
SSC101 Student Success Seminar	1	GNST EL Univ Orientation	Foreign Language Requirement	4
ENG124 College Composition	3	ENGL111 English Com GNED Writing	CHEM305 Physical Chemistry for Biological Sciences	4
SOC225 Diversity American Society	3	GNED Domestic Diversi GNED Social Science	CHEM423 Analytical Chemistry Lecture	2
MTH223 Analytic Geometry and Calculus I	4	MATH221 Analytic Geometry and Calculus I GNED Mathematics, Statistics, and Logic	CHEM380 Advanced Chemistry Lab I	3

Semester 4	15-16 Credit Hours	UA Equivalent	Semester 8	15 Credit Hours
CHM242 Organic Chemistry II (lab)	5	CHEM264 Organic Chemistry II CHEM266 Organic Chemistry Lab	GNED Complex Issues Facing Society**	3

PH2

**Total credits from Stark State College: 61-63**