



WENZHOU-KEAN
UNIVERSITY

WENZHOU-KEAN UNIVERSITY
FOUR-YEAR ACADEMIC PLAN
BACHELOR OF SCIENCE IN CHEMISTRY

Program Notes:

- * The WKU B.S. in Chemistry Major (Expanded Option – ACS Certified), requires a minimal cumulative GPA of 3.0 to remain in the major as well as for graduation.
- * Actual course sequence will vary by student/program and is based upon course availability
- * Some advanced courses in the major are offered only on a rotating basis and may vary by term offered.
- * Major elective & free electives and their availability vary according to registration demand and faculty availability. Selections are approved thru the advisement process.
- * Individual time to student's completion of graduation requirements will vary according to successful completion of prerequisites and other courses. This four-year plan is for guidance purposes only.

Name: _____ Student ID: _____

YEAR 1 – FRESHMAN

FALL		WINTER		SPRING		SUMMER	
ESL 0303	3	Chinese 301003	2	ENG 1430	6	ESL 0403	3
ESL 0305	3	Chinese 301004	2	CHEM 1084	4	ESL 0405	3
ENG 1300	6			MATH 1054	3		
GE 1000	1			ENV 1000	3		
CHEM 1083	4			PE 3xxxxx	1		

YEAR 2 – SOPHOMORE

MATH 2415	4	Chinese 301001	2	PHYS 2095	4	Free Elective	3
CHEM 2283	4	Chinese 301002	2	MATH 2416	4	(3000/4000)	
CHEM 2581	3	Chinese Art	2	CHEM 2582	3		
CHEM 2581L	1			CHEM 2582L	1		
COMM 1402	3			GE 2024	3		
PE 3xxxxx	1			PE 3xxxxx	1		

YEAR 3 – JUNIOR

CHEM 2491	3			CHEM 3284	4	Free Elective	3
BCHM 4115	3			CHEM 3381	3	(3000/4000)	
BCHM 4115L	1			CHEM 3383	2		
PHYS 2196	4			CHEM 4182	3		
MATH 3415	4			PHYS 2197	4		
ENG 2403	3			PExxxxxx	1		

YEAR 4 – SENIOR

CHEM 3382	3			Chem Lecture	3	TOTAL	12
				Elective(4000level)		CREDITS:	0
CHEM 3384	2			Chem Lab	3	NOTE: Total	
				Elective(4000level)		credit load does	
CHEM 4481	3			GE Soc Sci.	3	not include	
				Elective		Chinese degree	
CHEM 4483	3			CHEM 4908	3	requirements or	
GE Hum Elect.	3					ESL credits	
HIST 1062	3						

*At Dean's discretion, 3 credits of ENG 1300 to replace MATH1000, 3 credits of ENG 1430 to replace ENG1030. 6 credits can be applied as Free Electives