WESTERN KENTUCKY UNIVERSITY

Ogden College of Science and Engineering Department of Chemistry



BS in Chemistry Bachelor in Science Chem Major 623/ Biol Minor 326

Freshman Year First Semester: CHEM 120/121 BIOL 120/121 Foundation MATH 136		5 hrs 4 hrs 3 hrs 3 hrs 15 hrs	Second Semest CHEM 222/223 BIOL 122/123 Foundation Foundation	ter: Spring College Chemistry II Biol Conc Evol Human Communication Literary Studies	5 hrs4 hrs3 hrs3 hrs15 hrs
Sophomore Ye Third Semester CHEM 330 PHYS 231/232 BIOL 224/225 Foundation		4 hrs 4 hrs <u>3 hrs</u>	Fourth Semester CHEM 340/341 PHYS 233/332 BIOL Foundation	er: Spring Organic I & Lab Phy/Biophysics II & Lab Elective World History	5 hrs4 hrs3 hrs3 hrs15 hrs
Junior Year Fifth Semester CHEM 342/343 Explorations Explorations BIOL	Fall Organic II & Lab Arts & Humanities Social & Behavior Sciences Electives	 5 hrs 3 hrs 3 hrs 4 hrs 	Sixth Semester CHEM 412 BIOL 319/322 Elective Elective	: Spring Intro P.Chem Intro Mol and Cell Biol	5 hrs4 hrs3 hrs15 hrs
Senior Year Seventh Semes CHEM 446 CHEM 447 BIOL 411 Elective Connections	ster: Fall Biochemistry I Biochemistry Lab Cell Biology Social & Cultural	3 hrs 2 hrs 3 hrs 3 hrs 3 hrs 14 hrs	Eighth Semeste CHEM 399 Elective Connections Connections	er: Spring Lab Research (Elective) Local to Global Systems	3 hrs6 hrs3 hrs3 hrs15 hrs

For more information

Contact

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Department Chair

Dr. Stuart Burris, stuart.burris@wku.edu

[•] The ordering of certain courses is important, although some shuffling is possible, especially with respect to general education and elective courses. Please see your advisor.

[•] WKU requires 42 hours of upper-division courses for graduation.

[•] These plans of study are kept as accurate and up-to-date as possible and designed to be an aid for advising.