B.S. in Chemistry, Concentration in Pre-Health Professional Chemistry

note: this check-sheet is only valid for JSU Catalog Fall 2021-2022 and later

Student:	Advisor:	
Student ID #		
First Year Experience (0 hr.) Not required for transfer students STU 101 (0) Area I – Written Comp (6 hrs.) Select one by placement EH 101 (3) EH 102 (3) EH 104 (3) EH 105 & EH 115 (3) EH 106 & EH 116 (3) Area III – Nat. Science & Math (11 hrs.) A grade of "C" or better is required in CY CY 105 (3) CY 107(1) CY 106 (3) MS 113 (3) **MS 113 is required for PHS 201	University Core Curriculum Area II – Hum. & Fine Arts (12 hrs.) Literature (choose at least one) EH 201 (3)	Area IV – History, Social, & Behavioral Sciences (12 hrs.) History (choose at least one) HY 101 (3)
A gr Support Courses (8 hrs.) PHS 201 (3)	Chemistry Major Curriculum rade of "C" or better is required in Chemistry Co Chemistry Core Courses (12 hrs.) CY 231 (4) CY 232 (4) CY 232 (4) CY 362 (WI) (4) CY Concentration Courses (9 hrs.) CY 321 (5) CY 341 (WI) (4) CY	Chemistry Electives (select 12 hrs.) CY 363 (WI) (4)
General Electives (38 hrs.) Additional coursework for a total of 120 hours is required. In addition to the CY electives chosen above, be sure to select courses to total 36+ hours at the 300 level or above. ()	Additional Key Benchmarks Graduation Requirements 120 total hours 30 JSU hours 36 300+ hours 2.0 overall GPA 2.0 JSU GPA "C" or better in CY courses EPP or CLA assessment Apply to Graduate First Destination Survey Dept. Head Exit Interview 2 Writing Intensive Courses	Additional Suggestions Students pursuing this concentration should consider combining this degree with a minor in biology. Undergraduate research and summer research internships are strongly encouraged to accompany this coursework. At the beginning of senior year, contact the School of Science (SOS) Certification Advisor to schedule a Degree Audit to review graduation requirements