B.S. in Biology, Concentration in Marine Biology

note: this check-sheet is only valid for JSU Catalog Fall 2019-2020 and later

Student:	Advisor:	
Student ID #	 Catalog Year: _	
	University Core Curriculum	
First Year Experience (0 hr) Not required for transfer students STU 101 (0) Area I – Written Comp (6 hrs) EH 101 (3) EH 102 (3) Area III – Nat. Science & Math (11 hrs) A grade of "C" or better is required in BY BY 101 (3) BY 102 (3) BY 103 (1) MS 112 (3)* or higher: MS *Two math courses are required for the major. MS 113, MS 125, MS 126, MS 204, and MS 227 are suitable courses. MS 113 is required for PHS 201. MS 125 is required for PHS 211.	Area II – Hum. & Fine Arts (12 hrs) Literature – sequence not required (6 hrs – choose two) EH 201 (3)	Area IV – History, Social, & Behavioral Sciences (12 hrs) History (6 hrs – sequence required) HY 101 (3)
	Biology Major Curriculum ade of "C" or better is required in biology cour	rses.
Support Courses (30 hrs) CY 105 (3) & CY 107 (1) CY 106 (3) & CY 108 (1) CY 231 (4) CY 232 (4) CS 201 (3) MS 113 (3) or higher: MS PHS 201 (3) 8 PHS 203 (1) PHS 202 (3) 8 PHS 204 (1) *PHS 211, 212, 213, & 214 also accepted.	Biology Core Courses (13 hrs) BY 322 (4)	Group II Course (4 hrs – choose one) MBY 411 (4)
	Additional Key Benchmarks	
General Electives (20 hrs) Additional coursework for a total of 120 hours is required. Depending upon Group I, Group II, and biology electives chosen above, be sure to select courses to total 36+ hours at the 300 level or above. course (hours) ()	Graduation Requirements 120 total hours 30 JSU hours 36 300+ hours 2.0 overall GPA 2.0 JSU GPA "C" or better in BY courses English Competency Exam EPP or CLA assessment Apply to Graduate If not included in BY 496: Biology MFAT Exam Dept. Head Exit Interview Additional Suggestions Undergraduate research and summer	encouraged to accompany this coursework. This concentration requires 16 credit hours of MBY courses which are offered during the summer only at the Dauphin Island Sea Lab (DISL). Students interested in Marine Biology must consult with the Biology Department's Marine Biology Advisor, Dr. Cline, for information about the concentration, actual summer offerings at DISL, JSU Sea Lab Scholarships, application, and registration. Special fees and course availability are determined by

research internships are strongly

DISL.