B.S. in Computer Science

Concentration in Information Assurance note: this check-sheet is only valid for JSU Catalog 2021-2022 and later

Student:	Advisor:	
Student ID #	Catalog Year:	
	University Core Curriculum	
First Year Experience (0 hr.) Not required for transfer students	Area III – Nat. Science & Math	Area IV – History, Social, & Behavioral
STU 101 (0)	(12-14 hrs.)	Sciences (12 hrs.)
Area I – Written Comp (6 hrs.) EH 101 (3)	Natural Science (select one sequence) BY 101 (3)	History (at least one course) HY 101 (3) HY 102 (3) HY 111 (3) HY 111 (3) HY 112 (3) Sequence required in EITHER history or literature Social & Behavioral Sciences (at least two courses) AN 224 (3) PSC 100 (3) EC 221 (3) PSC 101 (3) CEC 222 (3) PSY 201 (3) CEC 222 (3) SY 221 (3) SY 223 (3) CEC 223 (3) SY 221 (3) CEC 223 (3) CEC 224 (3) CEC 225 (3) CEC 225 (3) CEC 225 (3) CEC 226 (3) CEC 226 (3) CEC 227 (3) CEC 227 (3) CEC 228 (3) CEC 229 (3)
ART 202 (3) MU 233 (3) Speech (3 hrs.) EH 141 (3) Note: Foreign Language may be used for the		
remaining 3 hours in Area II	•	1
A grad	Computer Science Major Curriculum de of "C" or better is required in computer science of	
Support Courses (13 hrs.) CS 201 (3)	Computer Science Core Courses (39 hrs.) CS 230 (3)	Concentration Courses (12 hrs.) CS 307 (3)
General Electives (14 hrs.)	Additional Key Benchmarks	
Additional coursework for a total of	Graduation Requirements	
120 hours is required. Course (hours) () □() □() □() □	120 total hours 30 JSU hours 36 300+ hours 2.0 overall GPA 2.0 JSU GPA	60 hrs. at 4 -yr. institution EPP or CLA assessment Apply to Graduate First Destination Survey Dept. Head Exit Interview 2Writing Intensive courses