IDN:_____ Printed Name_____

BGS Bachelor of General Studies Major Code: 0105

This degree is not available in a guaranteed 8 semester plan for qualified freshmen. See your advisor to declare your major and sign an official degree plan.
The prerequisites and corequisites of the degree requirements are subject to change.

The Bachelor of General Studies degree cannot be declared until the student has attempted another major for at least two semesters and has completed a minimum of 45 hours of college level courses. In addition, a course in the General Education core can be used in an emphasis but cannot be counted for both a general education requirement and an emphasis requirement. A student cannot use this degree program as part of a double major, dual degree, or as a second baccalaureate degree.

The maximum number of transferable lower-level (1000-2000) hours to the Bachelor of General Studies is 68 semester hours.

Courses

English composition requirement	6 Hours	Note 1	Grade_____
Fine Arts requirement	3 Hours	Note 1	Grade_____
History/Government requirement	3 Hours	Note 1	Grade_____
Humanities requirement	3 Hours	Note 1	Grade_____
Mathematics requirement	3 Hours	Note 1	Grade_____
Lab Science requirement	8 Hours	Note 1	Grade_____
Social Sciences requirement	6 Hours	Note 1	Grade_____
SPCH 1203 Intro to Speech Communication	3 Hours		Grade_____
Additional general education requirements	8 Hours	Note 1	Grade_____
lace Readiness	1 Hour		Grade_____
is	33 Hours		

2. These courses are used to determine major GPA. See Graduation Requirements se grade of C or better in all courses counted toward major.
3. Additional General Education requirements must be selected from areas outside
4. Additional degree requirement, 24 hours. Select elective courses in consultati
5. Primary emphasis, 33 hours. A minimum of 18 hours must be from courses with the primary emphasis must be at the upper level (3000-4000). Choose from Communication, En Humanities*, Music, Philosophy, Speech, Religion*, Rhetoric and Writing, The

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roup II Natural Sciences and Mathematics. Choose courses from Biology, Chemistry, Geology, Mathematics, Physical Science*, Physics, Statistics*, Information Technology.