



Savannah State University
New Programs and Curriculum Committee
Summary Page – Form I

1. **Submitting College:** COST
2. **Department(s) Generating The Proposal:** Engineering Technology & Mathematics
Engineering Technology & Mathematics (if needed)
3. **Proposal Title:** Curriculum Changes for the Associate of Science-General Technology Studies
4. **Course Number(s):** Click here to enter text.
5. **Course Title(s):** Click here to enter text.
6. **Effective Date:** Spring **Year:** 2014
7. **Brief Summary of Proposal:** Area F is limiting students to select 7-hours from series of major courses in CSCI, CIVT, and ELET. The objective is to make the selection more flexible and have students select 7-hours from major courses in CSCI, CIVT, and ELET
8. **Type of Proposal:** Other If other, please describe: Grid sheet changes. See attached for changes
9. **Impact on Library Holdings**
 Existing: None
 Additional: None
 Deletions: None
10. **Impact on Existing Programs:** None
11. **Additional Resources Required**
 Personnel: None
 Non-personnel: None
12. **Approvals:**
 - Department Curriculum Committee Signature *John Kash* Date 9/30/13
 - Department Chair Signature *John Kash* Date 9/30/13
 - College Curriculum Committee Signature _____ Date _____
 - College Dean Signature *John Kash* Date 10/01/13
 - Vice President of Academic Affairs Signature _____ Date _____
 (Chair of the New Programs and Curriculum Committee)
 - Faculty Senate Signature _____ Date _____

ACADEMIC AFFAIRS
OCT 01 2013
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COLLEGE OF SCIENCES AND TECHNOLOGY
ADVISEMENT GRID FOR
Associate Of Science – General Technology Studies

Name:			
Date of Entrance:			
Advisor:			
	Sem	Grade	Hrs
Area A Essential Skills – 9 Hrs			
ENGL 1101-Eng Comp I			3*
ENGL 1102-Eng Comp 2			3*
MATH 1113-Pre-Calculus			3*
MATH 2101-Calculus I			
Area B Institutional Options – 5 Hrs			
AFRS 1501-African Amer History			2
HUMN 1201-Critical Thinking & Communication			3
Area C Humanities/Fine Arts – 6 Hrs			
			3
<i>Choose one:</i> ENGL 2110 (formerly 2111&2112), 2121, 2122, 2131, 2132, 2222; or RPHS 2101, 2241 (formerly RPHS 4241)			
			3
<i>Choose one:</i> HUMN 2011; ARTS 1101; MUSC 1101; THEA 2101 or ENGL 2521 (formerly ENGL 3521)			
Area D Science, Mathematics and Technology – 11 Hrs			
<i>Select one</i> 3 hour course			
ASTR 1010; CSCI 1371; CSCI 1130, CSCI 1301; BIOL 1107; CISM 1130; CHEM 1211; ENVS 1140			3
<i>Choose two of the following sequences.</i> 8 hours classes			
BIOL 1107& 1108 (Principles of Biology I & II)			6
BIOL 1107L & 1108L (Principles of Biology I & II Labs)			2
CHEM 1211 & 1212 (Principles of Chemistry I & II)			6
CHEM 1211L & 1212L (Principles of Chemistry I & II Labs)			2
PHSC 1011K & PHSC 1012K (Physical Science I & II)			8
PHYS 1111K & PHYS 1112K (Introductory Physics I & II)			8
PHYS 2211K & PHYS 2212K (Principles of Physics I & II)			8
Area E Social Sciences – 12 Hrs			
HIST 2111-United States History or HIST 2112-United States History			3
POLS 1101-American Government			3
POLS 2401-Global Issues			3
			3
<i>Choose one:</i> AFRS 2000; HIST 1111, 1112; PSYC 1101, 2103; GEOG 1101; ANTH 1101; ECON 2105 or SOCI 1101, 1160			

SID:			
Catalog Date:			
Graduation			
	Sem	Grade	Hrs
ADDITIONAL REQUIREMENTS – 5 Hrs			
<i>Freshmen Year Experience</i> - (2 hrs)			
COST 1103 Freshman Year Exp			2
<i>Health Education</i> (3 hrs)			
HEDU			2
<i>Choose one:</i> HEDU 1101, 1111, 1201 or 1211			
HEDU			1
<i>Choose one:</i> HEDU 1150, 1301, 1401, 1501, 1511, 1521, 1601, 1611 or 1621			
Area F General Technology Core – 18 Hrs			
CHEM 1211 Principles of Chemistry I			3
CHEM 1211L Principles of Chemistry I Lab			1
ENGT 2101K OR ENGR 2770			3
MATH 2201 Elementary Statistics			3
Choose 7 hours from the following courses or a combination of:			
CIVT 3101K Surveying			4
CIVT 3201K Civil Engineering Materials			3
CIVT 3501 Civil Engineering Computing Practices			3
CSCI 1301 Computer Science I			3
CSCI 1371 Computing for Engineers & Scientists			3
CSCI 1610 Programming in Java			4
ELET 3101K Electrical Circuits I			3
ELET 3301K Digital Systems I			3
ELET 3701K Data Acquisition Systems			2
ENGR 2030 Introduction to Computer Engineering			3
<u>Major Courses in Civil Engineering Technology</u>			
<u>Major Courses in Electronics Engineering Technology</u>			
<u>Major Courses in Computer Science Technology</u>			
COLLEGE PREPARATORY COURSES (if required)			
Regents Exam	Reading -	Writing -	

* A minimum grade of "C" is required for this course
65 total credit hours.