NATURAL SCIENCES, MATHEMATICS, AND PHYSICAL EDUCATION

The Division of Natural Sciences, Mathematics, and Physical Education offers Associate of Science degree programs in biology, chemistry, computer science, mathematics/pre-engineering, physics/pre-engineering, pre-allied health, and recreation. Completion of an approved program prepares the student for transfer to a four-year college or university. In addition, science and mathematics courses help non-science majors develop the background necessary to make informed choices on many issues affecting modern societies. Health and physical education courses help students to develop the knowledge and skills necessary to maintain a healthy mind and body.
Small classes and laboratories enable the faculty to provide a student-centered classroom environment. The Division maintains a learning center equipped with multimedia resources to augment classroom instruction. These range from videotapes to supplement classes taught on campus to self- instructional computer modules. The learning center is open for student use five days and one evening each week. Physical education and health classes are taught in the Wellness Center, which is equipped with modern facilities including an indoor swimming pool, weight room, and aerobic equipment. All students have access to and are encouraged to use the Wellness Center facilities.

THE CORE CURRICULUM

In accord with the policies of the Board of Regents of the University System of Georgia, the College has established a Core Curriculum which offers students a broad general education covering essential skills; institutional options; humanities/fine arts; science, mathematics, and technology; and the social sciences. In addition, students are given the opportunity to begin study in a selected major area of concentration. The Core Curriculum was established to provide the same general education for students throughout the system of public higher education in Georgia and to facilitate transfer between the various units of the University System of Georgia. Courses in the Core Curriculum apply to the freshman and sophomore years, and successfully completed Core areas will transfer with full credit to any other University System of Georgia institution. Students who earn the Associate of Arts degree or Associate of Science degree will have fully completed Core requirements. To complete all Core Curriculum requirements, the student must complete 60 semester credit hours as follows:

AREA A	Essential Skills	9
AREA B	Institutional Options	4-5
AREA C	Humanities/Fine Arts	6
AREA D	Science, Mathematics, and Technology	10-11
AREA E	Social Sciences	12
AREA F	Courses Related to the Program of Study	18
	TOTAL	60

It is the student's responsibility to discuss academic plans and desired course selections thoroughly with his or her assigned faculty advisor in order to determine exactly which courses should be taken. All students are to consult with their faculty advisor in planning their course selections prior to registration for each semester. The various academic programs appropriate to the different major fields have been approved for University System institutions and should be followed if the student plans to transfer to a senior college or university within the University System of Georgia. Students who change their major may have to complete additional hours of coursework beyond those required for completion of the program. A student who experiences difficulties in transferring credit to a University System of Georgia institution should contact the transfer ombudsperson at that institution or at South Georgia College. The transfer ombudsperson at South Georgia College is the Director of Admissions and Records. Students who plan to transfer to a college or university other than a University System institution should refer to the catalog of the senior college to which they intend to transfer. In some of the major academic areas, certain courses may not be taught at this institution. Again, students are urged to consult with their assigned faculty advisor to determine the extent of the applicable course offerings at South Georgia College.

ADVISOR/ADVISEE RESPONSIBILITIES

ADVISORS SHOULD	ADVISEES SHOULD
Post and keep office hours.	Contact and keep in touch with their advisors.
Keep appointments or call if it is necessary to change or cancel an appointment.	Make and keep appointments or call if it is necessary to change or cancel an appointment.
Provide accurate and specific information	Come with specific questions in mind.
Have resource material on hand (Advising Handbook, catalog, forms, etc.).	Come with necessary materials (pencil, pen, class schedule, catalog, etc.).
Suggest other sources of information.	Ask about other sources of information.
Listen and help advisees solve problems.	Be open concerning schoolwork, study habits, academic progress, etc.
Check their advisees' schedules for appropriate selection of courses.	Build a schedule free of time conflicts.
Suggest options concerning careers, choice of majors, and selection of courses, or make appropriate referrals when needed.	Make decisions concerning careers, choice of majors, and selection of courses.
Assist and enable advisees in any appropriate way possible.	Take responsibility for all aspects of their academic career.

STUDENT RESPONSIBILITIES

Students should come prepared for their scheduling sessions. They should already have thought about their next semester's schedule and how it will fit into their overall academic plan. Both advisor and advisee should spend time discussing progress and academic decisions, rather than thumbing through the course schedule looking for certain classes. Students should also think about alternatives or second choices in the event that certain classes might close before they have the opportunity to schedule. Some "closed" classes reopen either before the new semester convenes or after the first day or two of the new semester, so students should check possible openings for specific classes that were closed earlier. Schedule changes are a possibility during drop/add days. Students are actively responsible for their college experience. Although an advisor may assist in providing advice, encouragement, or support, ultimately each decision rests with the student. As a result, students must accept the consequences of their decisions.

Associate of Science Degree Program in Biology

Students who complete this program are prepared to pursue the bachelor's degree in biology or a related field at a senior college or university. Biologists are concerned with living organisms and the relationship between organisms and their environment. Most careers in biology require graduate study in a life science area. Many optometrists, veterinarians, and medical doctors major in biology. Other career opportunities include work in botany, agronomy, animal science, ecology, toxicology, pathology, physiology, and biological oceanography.

ASSOCIATE OF SCIENCE: BIOLOGY 2 year Schedule

Year 1			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
ENGL 1101	3	ENGL 1102	3
MATH 1113	3	CISY 1105	3
HIST 2112	3	POLS 1101	3
CHEM 1211	4	CHEM 1212	4
HLTH 1103	2	Area E Elective	3
PE Class	1		
Total	16	Total	16
Year 2			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
COMM 1110	3	Area C Elective	3
CHEM 2240	4	CHEM 2241	4
BIOL 1107	4	BIOL 1108	4
Approved Math or Science Class	4	ENGL Elective	3
PE Class	1	Area E Elective	3
Total	16	Total	17
Over all Total 65			

Associate of Science Degree Program in Biology Graduation Check-out

Name _____ Date: _____

Area A			
Engl 1101	_____	*required*	
Engl 1102	_____	*required*	*9 hrs*
Math 1113	_____	*required*	
		Area A total hours	

Area C			
Engl 2111	_____	*Select two:*	
Engl 2112	_____	*one of which must be english*	
Engl 2120	_____		
Engl 2130	_____		
Arts 2205	_____		
Phil 1104	_____		
Thea 1100	_____		
Humi 2221	_____		
Music 1100	_____		
French 100X	_____		*6 hrs*
Span 100X	_____		
		Area C total hours	

Area D			
Chem 1211K	_____	*required*	
Chem 1212K	_____	*required*	
Math 2253	_____	*Select one of the following*	
CSCI 1301	_____		
CSCI 1302	_____		
ASTR 1101	_____		
PHYS 1111	_____		
PHYS 2211	_____		
SCIE 1111	_____		*10 hrs*
SCIE 1121	_____		
		Area D total hours	

Phys. Ed			
HLTH 1103	_____	*required*	*4 hrs*
Phyiscal Ed	_____	two hours	
		Phys. Ed total hours	

Area B			
Cisy 1105	_____	*required*	*5 hrs*
Comm 1110	_____	*required*	
		Area B total hours	

Area E			
Hist 2112	_____	*required*	
Pols 1101	_____	*required*	
Econ 2105	_____	*select two of the following*	
Hist 1111	_____		
Hist 1112	_____		
Hist 2100	_____		
Hist 2200	_____		
Hist 2220	_____		
Pols 2100	_____		
Pols 2200	_____		
Pols 2401	_____		
Psyc 1101	_____		
Psyc 2101	_____		
Soci 1101	_____		
Soci 1160	_____		*12 hrs*
Soci 2293	_____		
		Area E total hours	

Area F			
Biol 1107K	_____	*required*	
Biol 1108K	_____	*required*	
Chem 2240K	_____	*required*	
Chem 2241K	_____	*required*	
			18 hrs
two excess hours	_____	*required*	
from D		Area F total hours	

Completed Areas	
Area A	
Area B	
Area C	
Area D	
Area E	
Area F	
Phys Ed	

GA History Requirement
Hist 2112

GA Gov't Requirement
Pols 1101

Comments:

Associate of Science Degree Program in Chemistry

Students who complete this program are prepared to pursue the bachelor's degree in chemistry or a related field at a senior college or university. Chemists search for new knowledge about substances and for ways to put that knowledge to practical use. They work in research, manufacturing processes, quality control, marketing, and chemical sales. As with biology, many medical doctors, veterinarians, and pharmacists major in chemistry. Other career opportunities include science education and fields related to environmental concerns.

ASSOCIATE OF SCIENCE: CHEMISTRY 2 year Schedule

Year 1			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
ENGL 1101	3	ENGL 1102	3
MATH 1113	3	CISY 1105	3
HIST 2112	3	POLS 1101	3
CHEM 1211	4	CHEM 1212	4
HLTH 1103	2	Area E Elective	3
PE Class	1		
Total	16	Total	16
Year 2			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
COMM 1110	3	Area C Elective	3
CHEM 2240	4	CHEM 2241	4
PHYS 2211 or PHYS 1111 or BIOL 1107	4	PHYS 2212 or PHYS 1112 or BIOL 1108	4
Approved Math or Science Class	4	ENGL Elective	3
PE Class	1	Area E Elective	3
Total	16	Total	17
Over all Total 65			

Associate of Science Degree Program in Chemistry Graduation Check-out

Name _____ Date: _____

Area A

Engl 1101	_____ *required*	
Engl 1102	_____ *required*	*9 hrs*
Math 1113	_____ *required*	
	Area A total hours	

Area B

Cisy 1105	_____ *required*	*5 hrs*
Comm 1110	_____ *required*	
	Area B total hours	

Area C

Engl 2111	_____	*Select two:*
Engl 2112	_____	*one of which must be english*
Engl 2120	_____	
Engl 2130	_____	
Arts 2205	_____	
Phil 1104	_____	
Thea 1100	_____	
Humi 2221	_____	
Music 1100	_____	
French 100X	_____	*6 hrs*
Span 100X	_____	
	Area C total hours	

Area D

Chem 1211K	_____ *required*	
Chem 1212K	_____ *required*	
Math 2253	_____	*Select one of the following*
CSCI 1301	_____	
CSCI 1302	_____	
ASTR 1101	_____	
PHYS 1111	_____	
PHYS 2211	_____	
SCIE 1111	_____	*10 hrs*
SCIE 1121	_____	
	Area D total hours	

Phys. Ed

HLTH 1103	_____ *required*	*4 hrs*
Phyiscal Ed	_____ two hours	
	Phys. Ed total hours	

Area E

Hist 2112	_____ *required*	
Pols 1101	_____ *required*	
Econ 2105	_____	*select two of the following*
Hist 1111	_____	
Hist 1112	_____	
Hist 2100	_____	
Hist 2200	_____	
Hist 2220	_____	
Pols 2100	_____	
Pols 2200	_____	
Pols 2401	_____	
Psyc 1101	_____	
Psyc 2101	_____	
Soci 1101	_____	
Soci 1160	_____	*12 hrs*
Soci 2293	_____	
	Area E total hours	

Area F

Biol 1107K	_____ *required*	
Biol 1108K	_____ *required*	
Chem 2240K	_____ *required*	
Chem 2241K	_____ *required*	
		18 hrs
two excess hours from D	_____ *required*	
	Area F total hours	

Completed Areas	
Area A	
Area B	
Area C	
Area D	
Area E	
Area F	
Phys Ed	

GA History Requirement
Hist 2112

GA Gov't Requirement
Pols 1101

Comments:

Associate of Science Degree Program in Computer Science

Students who complete this program are prepared to pursue the bachelor's degree in computer science or a related field at a senior college or university. Computer scientists develop programs and systems to process vast quantities of information rapidly and accurately. Many systems analysts and programmers major in computer science. Other career possibilities may be found in areas such as computer aided design; computer aided manufacturing, computer criminology, the architecture and development of computer components, and robotics.

ASSOCIATE OF SCIENCE: COMPUTER SCIENCE 2 year Schedule

Year 1			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
ENGL 1101	3	ENGL 1102	3
MATH 1113	3	CISY 1105	3
HIST 2112	3	POLS 1101	3
Approved Math or Science Class	4	MATH 2253	4
HLTH 1103	2	Area E Elective	3
PE Class	1		
Total	16	Total	16
Year 2			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
COMM 1110	3	Area C Elective	3
CSCI 1301	4	CSCI 1302	4
PHYS 2211\1111 or CHEM 1211 or BIOL 1107	4	PHYS 2212\1112 or CHEM 1212 or BIOL 1108	4
MATH 2254	4	ENGL Elective	3
PE Class	1	Area E Elective	3
Total	16	Total	17
Over all Total 65			

Associate of Science Degree Program in Computer Science Graduation Check-out

Name _____

Date: _____

Area A

Engl 1101	_____ *required*	
Engl 1102	_____ *required*	*9 hrs*
Math 1113	_____ *required*	
	Area A total hours	

Area B

Cisy 1105	_____ *required*	*5 hrs*
Comm 1110	_____ *required*	
	Area B total hours	

Area C

Engl 2111	_____	*Select two:*
Engl 2112	_____	*one of which must be english*
Engl 2120	_____	
Engl 2130	_____	
Arts 2205	_____	
Phil 1104	_____	
Thea 1100	_____	
Humi 2221	_____	
Music 1100	_____	
French 100X	_____	*6 hrs*
Span 100X	_____	
	Area C total hours	

Area D

Biol 1107/1108	_____	*Choose one of the two series*
Chem 1211/1212	_____	
PHYS 1111/1112	_____	
PHYS 2211/2212	_____	
Math 2253	_____	*Select one of the following*
CSCI 1301	_____	
CSCI 1302	_____	
ASTR 1101	_____	
SCIE 1111	_____	*10 hrs*
SCIE 1121	_____	
	Area D total hours	

Area E

Hist 2112	_____	*required*
Pols 1101	_____	*required*
Econ 2105	_____	*select two of the following*
Hist 1111	_____	
Hist 1112	_____	
Hist 2100	_____	
Hist 2200	_____	
Hist 2220	_____	
Pols 2100	_____	
Pols 2200	_____	
Pols 2401	_____	
Psyc 1101	_____	
Psyc 2101	_____	
Soci 1101	_____	
Soci 1160	_____	*12 hrs*
Soci 2293	_____	
	Area E total hours	

Phys. Ed

HLTH 1103	_____ *required*	*4 hrs*
Phyiscal Ed	_____ two hours	
	Phys. Ed total hours	

Area F

Math 2253	_____	*select 2 of 3 Math 2250's*
Math 2254	_____	
Math 2255	_____	
CSCI 1301	_____ *required*	
CSCI 1302	_____ *required*	
		18 hrs
two excess hours from D	_____ *required*	
	Area F total hours	

Completed Areas	
Area A	
Area B	
Area C	
Area D	
Area E	
Area F	
Phys Ed	

GA History Requirement
Hist 2112

GA Gov't Requirement
Pols 1101

Comments:

Associate of Science Degree Program in Mathematics or Pre-engineering

Students who complete this program are prepared to pursue the bachelor's degree in mathematics, engineering, or a related field at a senior college or university. Theoretical mathematicians develop new principles and new relationships between existing principles of mathematics. Applied mathematicians develop mathematical approaches to solve practical problems in business, government, engineering, and the sciences. Related career opportunities include education, actuarial science, operations research, and statistics.

ASSOCIATE OF SCIENCE: MATHEMATICS OR PRE-ENGINEERING 2 year Schedule

Year 1			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
ENGL 1101	3	ENGL 1102	3
MATH 1113	3	CISY 1105	3
HIST 2112	3	POLS 1101	3
BIOL 1107 or CHEM 1211	4	BIOL 1108 or CHEM 1212	4
HLTH 1103	2	Area E Elective	3
PE Class	1		
Total	16	Total	16
Year 2			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
COMM 1110	3	Area C Elective	3
MATH 2253	4	MATH 2254	4
PHYS 2211 or PHYS 1111	4	PHYS 2112 or PHYS 1112	4
CSCI 1301	4	ENGL Elective	3
PE Class	1	Area E Elective	3
Total	16	Total	17
Over all Total 65			

Associate of Science Degree Program in Mathematics or Pre-engineering Graduation Check-out

Name _____

Date: _____

Area A

Engl 1101	_____ *required*	
Engl 1102	_____ *required*	*9 hrs*
Math 1113	_____ *required*	
	Area A total hours	

Area B

Cisy 1105	_____ *required*	*5 hrs*
Comm 1110	_____ *required*	
	Area B total hours	

Area C

Engl 2111	_____	*Select two:*
Engl 2112	_____	*one of which must be english*
Engl 2120	_____	
Engl 2130	_____	
Arts 2205	_____	
Phil 1104	_____	
Thea 1100	_____	
Humi 2221	_____	
Music 1100	_____	
French 100X	_____	*6 hrs*
Span 100X	_____	
	Area C total hours	

Area D

Biol 1107/1108	_____	*Choose one of the two series*
Chem 1211/1212	_____	
Math 2253	_____	*Select one of the following*
CSCI 1301	_____	
CSCI 1302	_____	
ASTR 1101	_____	
SCIE 1111	_____	*10 hrs*
SCIE 1121	_____	
	Area D total hours	

Phys. Ed

HLTH 1103	_____ *required*	*4 hrs*
Phyiscal Ed	_____ two hours	
	Phys. Ed total hours	

Area E

Hist 2112	_____ *required*	
Pols 1101	_____ *required*	
Econ 2105	_____	*select two of the following*
Hist 1111	_____	
Hist 1112	_____	
Hist 2100	_____	
Hist 2200	_____	
Hist 2220	_____	
Pols 2100	_____	
Pols 2200	_____	
Pols 2401	_____	
Psyc 1101	_____	
Psyc 2101	_____	
Soci 1101	_____	
Soci 1160	_____	*12 hrs*
Soci 2293	_____	
	Area E total hours	

Area F

Math 2253	_____	*select 2 of 3 Math 2250's*
Math 2254	_____	
Math 2255	_____	
Phys 1111/1112	_____	*select one of the physics*
Phys 2211/2212	_____	*series*
		18 hrs
two excess hours from D	_____ *required*	
	Area F total hours	

Completed Areas	
Area A	
Area B	
Area C	
Area D	
Area E	
Area F	
Phys Ed	

GA History Requirement
Hist 2112

GA Gov't Requirement
Pols 1101

Comments:

Associate of Science Degree Program in Physics or Pre-engineering

Students who complete this program are prepared to pursue the bachelor's degree in physics, engineering, or a related field at a senior college or university. Physicists use systematic observation and experimentation to investigate the structure of the universe and the interaction of matter and energy. Career opportunities include education, research, and product development. Engineers develop practical applications for scientific discoveries. Many career opportunities are found in subspecialties such as aerospace, chemical, civil, electrical, industrial, mechanical, mining, nuclear, and petroleum engineering.

ASSOCIATE OF SCIENCE: PHYSICS OR PRE-ENGINEERING 2 year Schedule

Year 1			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
ENGL 1101	3	ENGL 1102	3
MATH 1113	3	CISY 1105	3
HIST 2112	3	POLS 1101	3
BIOL 1107 or CHEM 1211	4	BIOL 1108 or CHEM 1212	4
HLTH 1103	2	Area E Elective	3
PE Class	1		
Total	16	Total	16
Year 2			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
COMM 1110	3	Area C Elective	3
MATH 2253	4	MATH 2254	4
PHYS 2211	4	PHYS 2112	4
CSCI 1301	4	ENGL Elective	3
PE Class	1	Area E Elective	3
Total	16	Total	17
Over all Total 65			

Associate of Science Degree Program in Physics or Pre-engineering Graduation Check-out

Name _____ Date: _____

Area A			
Engl 1101	_____	*required*	
Engl 1102	_____	*required*	*9 hrs*
Math 1113	_____	*required*	
		Area A total hours	

Area C			
Engl 2111	_____	*Select two:*	
Engl 2112	_____	*one of which must be english*	
Engl 2120	_____		
Engl 2130	_____		
Arts 2205	_____		
Phil 1104	_____		
Thea 1100	_____		
Humi 2221	_____		
Music 1100	_____		
French 100X	_____		*6 hrs*
Span 100X	_____		
		Area C total hours	

Area D			
Biol 1107/1108	_____	*Choose one of the two series and*	
Chem 1211/1212	_____	*one other course from Area D*	
Math 2253	_____		
CSCI 1301	_____		
CSCI 1302	_____		
ASTR 1101	_____		
SCIE 1111	_____		*10 hrs*
SCIE 1121	_____		
		Area D total hours	

Phys. Ed			
HLTH 1103	_____	*required*	*4 hrs*
Phyiscal Ed	_____	two hours	
		Phys. Ed total hours	

Area B			
Cisy 1105	_____	*required*	*5 hrs*
Comm 1110	_____	*required*	
		Area B total hours	

Area E			
Hist 2112	_____	*required*	
Pols 1101	_____	*required*	
Econ 2105	_____	*select two of the following*	
Hist 1111	_____		
Hist 1112	_____		
Hist 2100	_____		
Hist 2200	_____		
Hist 2220	_____		
Pols 2100	_____		
Pols 2200	_____		
Pols 2401	_____		
Psyc 1101	_____		
Psyc 2101	_____		
Soci 1101	_____		
Soci 1160	_____		*12 hrs*
Soci 2293	_____		
		Area E total hours	

Area F			
Math 2253	_____	*select 2 of 3 Math 2250's*	
Math 2254	_____		
Math 2255	_____		
Phys 2211K	_____	*required*	
Phys 2212K	_____	*required*	
			18 hrs
two excess hours	_____	*required*	
from D		Area F total hours	

Completed Areas	
Area A	
Area B	
Area C	
Area D	
Area E	
Area F	
Phys Ed	

GA History Requirement
Hist 2112

GA Gov't Requirement
Pols 1101

Comments:

Associate of Science Degree Program in Pre-Allied Health

Students who complete this program are prepared to pursue the bachelor's degree in health related fields at a senior college or university. Career opportunities are numerous and include dental hygiene, medical records administration, medical technology, nursing, occupational therapy, physical therapy, and sonography. Students enrolled in this program must work with an advisor to correlate their work at SGC with that required by the senior college or university to which they plan to transfer.

ASSOCIATE OF SCIENCE: PRE-ALLIED HEALTH 2 year Schedule

Year 1			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
ENGL 1101	3	ENGL 1102	3
MATH 1111 or MATH 1001	3	CISY 1105	3
HIST 2112	3	POLS 1101	3
Approved Math or Science Class	3	AREA F Class	3 or 4
AREA F Class	3 or 4	HLTH 1103	2
PE Class	1	Area E Elective	3
Total	16 or 17	Total	17 or 18
Year 2			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
COMM 1110	3	Area C Elective	3
AREA F Class	3 or 4	AREA F Class	3 or 4
PHYS 1111 or CHEM 1211 or BIOL 1107	4	PHYS 1112 or CHEM 1212 or BIOL 1108	4
Area E Elective	3	ENGL Elective	3
PE Class	1	AREA F Class	3 or 4
Total	14 or 15	Total	16 or 17
Over all Total 65			

Associate of Science Degree Program in Pre-Allied Health Graduation Check-out

Name _____ Date: _____

Area A			
Engl 1101	_____	*required*	
Engl 1102	_____	*required*	*9 hrs*
Math 1113	_____	*required*	
		Area A total hours	

Area C			
Engl 2111	_____	*Select two:*	
Engl 2112	_____	*one of which must be english*	
Engl 2120	_____		
Engl 2130	_____		
Arts 2205	_____		
Phil 1104	_____		
Thea 1100	_____		
Humi 2221	_____		
Music 1100	_____		
French 100X	_____		*6 hrs*
Span 100X	_____		
		Area C total hours	

Area D			
Biol 1107/1108	_____	*Choose one of the three series and*	
Phys 1111/1112	_____	*one other course from Area D*	
Phys 2211/2212	_____		
Math 2253	_____		
CSCI 1301	_____		
CSCI 1302	_____		
ASTR 1101	_____		
SCIE 1111	_____		*10 hrs*
SCIE 1121	_____		
		Area D total hours	

Phys. Ed			
HLTH 1103	_____	*required*	*4 hrs*
Phyiscal Ed	_____	two hours	
		Phys. Ed total hours	

Area B			
Cisy 1105	_____	*required*	*5 hrs*
Comm 1110	_____	*required*	
		Area B total hours	

Area E			
Hist 2112	_____	*required*	
Pols 1101	_____	*required*	
Econ 2105	_____	*select two of the following*	
Hist 1111	_____		
Hist 1112	_____		
Hist 2100	_____		
Hist 2200	_____		
Hist 2220	_____		
Pols 2100	_____		
Pols 2200	_____		
Pols 2401	_____		
Psyc 1101	_____		
Psyc 2101	_____		
Soci 1101	_____		
Soci 1160	_____		*12 hrs*
Soci 2293	_____		
		Area E total hours	

Area F			
BIOL 1107K, 1108K, 2210K, 2211K, 2215K;	_____	*Select zero to four courses from:*	
BIOL 1107K, 1108K, 2210K, 2211K, 2215K;	_____		
CHEM 1211K, 1212K, 2240K, 2241K	_____		
			0-16
ASTR 1010/1010L, ASTR 1020/1020L	_____	*Select zero to two courses from:*	
PHSC 1011/1011L; PHYS 1111K, 1112K	_____		
			0-8
		Select zero to three courses from:	
PSYC 1101, 2103; SOCI 1101, 1160; MATH 2280	_____		
			0-3
			18 hrs
One or two excess hours	_____	*required*	
from D		Area F total hours	

Completed Areas	
Area A	
Area B	
Area C	
Area D	
Area E	
Area F	
Phys Ed	

GA History Requirement
Hist 2112

GA Gov't Requirement
Pols 1101

Comments:

Associate of Science Degree Program in Recreation

Students who earn this degree are prepared to pursue the bachelor's degree in recreation at a senior college or university.

ASSOCIATE OF SCIENCE: RECREATION 2 year Schedule

Year 1			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
ENGL 1101	3	ENGL 1102	3
MATH 1111 or MATH 1001	3	CISY 1105	3
HIST 2112	3	POLS 1101	3
Approved Math or Science Class	3	ARTS 2205	3
RECR 2201	3	HLTH 1103	2
PE Class	1	Area E Elective	3
Total	16	Total	17
Year 2			
Fall		Spring	
Class	Credit Hours	Class	Credit Hours
COMM 1110	3	Area C Elective	3
MUSI 1100	3	RECR 2202 or 2203 or 2204	3
PHYS 1111 or CHEM 1211 or BIOL 1107	4	PHYS 1112 or CHEM 1212 or BIOL 1108	4
RECR 2202 or 2203 or 2204	3	PSCY1101 or SOCI 1101	3
Area E Elective	3	ENGL Elective	3
PE Class	1		
Total	17	Total	16
Over all Total 66			

Associate of Science Degree Program in Recreation Graduation Check-out

Name _____

Date: _____

Area A			
Engl 1101	_____	*required*	
Engl 1102	_____	*required*	*9 hrs*
Math 1113	_____	*required*	
		Area A total hours	

Area B			
Cisy 1105	_____	*required*	*5 hrs*
Comm 1110	_____	*required*	
		Area B total hours	

Area C			
Engl 2111	_____	*Select two:*	
Engl 2112	_____	*one of which must be english*	
Engl 2120	_____		
Engl 2130	_____		
Phil 1104	_____		
Thea 1100	_____		
Humi 2221	_____		
French 100X	_____		*6 hrs*
Span 100X	_____		
		Area C total hours	

Area D			
Biol 1107/1108	_____	*Choose one of the two series*	
Chem 1211/1212	_____		
PHYS 1111/1112	_____		
Math 2253	_____	*Select one of the following*	
CSCI 1301	_____		
CSCI 1302	_____		
ASTR 1101	_____		
SCIE 1111	_____		*10 hrs*
SCIE 1121	_____		
		Area D total hours	

Phys. Ed			
HLTH 1103	_____	*required*	*4 hrs*
Phyiscal Ed	_____	two hours	
		Phys. Ed total hours	

Area E			
Hist 2112	_____	*required*	
Pols 1101	_____	*required*	
Econ 2105	_____	*select two of the following*	
Hist 1111	_____		
Hist 1112	_____		
Hist 2100	_____		
Hist 2200	_____		
Hist 2220	_____		
Pols 2100	_____		
Pols 2200	_____		
Pols 2401	_____		
Psyc 1101	_____		
Psyc 2101	_____		
Soci 1101	_____		
Soci 1160	_____		*12 hrs*
Soci 2293	_____		
		Area E total hours	

Area F			
ARTS 2205	_____	*required*	
MUSI 1100	_____	*required*	
PSYC 1101 or SOCI 1101	_____	*required*	
RECR 2201	_____	*required*	
RECR 2202	_____	*Select two courses from:*	
RECR 2203	_____		
RECR 2204	_____		*18 hrs*
		Area F total hours	

Completed Areas	
Area A	
Area B	
Area C	
Area D	
Area E	
Area F	
Phys Ed	

GA History Requirement
Hist 2112

GA Gov't Requirement
Pols 1101

Comments:

Student Rating of Advisor

Semester / Year _____
Advisor_____

Major_____

Circle the number following each of the following questions which best indicates your response. One represents the lowest rating and five the highest rating.

	Low				High
1. My advisor was accessible	1	2	3	4	5
2. My advisor spent an adequate amount of time with me.	1	2	3	4	5
3. My advisor was knowledgeable about degree requirements and college policies and procedures.	1	2	3	4	5
4. My advisor seemed concerned about my academic progress.	1	2	3	4	5
5. In general, I am satisfied with the quality of academic advisement I received this semester.	1	2	3	4	5
6. What is your overall rating of your advisor?	1	2	3	4	5

Which of the following, if any, did you complete prior to meeting with your advisor?

(Check all that apply.)

- ☐ Reviewed my transcript
- ☐ Checked to see if I had any holds
- ☐ Reviewed Schedule of Courses
- ☐ Reviewed degree requirements

Please make any comments you care to on the back of this sheet.