

Name: _____

ID: _____

Date: _____

General Education Requirements:

Circle appropriate credit for courses taken SemYr Grade

Group I- English Composition and Literature (2 courses)

A. ENGL 103 ("C" or better) or HONR 111 _____ 3-4 _____

B. Literature (either ENGL or MDFL) _____ 3-4 _____

Group II- History (2 courses)

A. HIST 101, 102, or 103 _____ 3-4 _____

B. HIST 101, 102, 103, or a HIST course above 103 _____ 3-4 _____

Group III-Humanities & Social Sciences (3 courses)

A. Select one course from one of the following six areas:

ART, CMAT, DANC or THEA, MDFL, MUSC, PHIL (or HONR)

Satisfied by major _____ X _____

B. Select one course from one of the following seven areas:

ANTH, CADR, ECON, Human GEOG, POSC, PSYC, SOCI, (or HONR)

Satisfied by major _____ X _____

C. Select one course from either Group IIIA or III B (course must be from a different area than previously selected)

_____ 3-4 _____

Group IV- Natural Science, Math, and Computer Science (4 courses)

A. Select courses with laboratories from at least two of the following four areas (at least six credit hours total): BIOL, CHEM, GEOL or Physical GEOG, PHYS

Satisfied by major _____ X _____

Satisfied by major _____ X _____

B. Select one additional course (need not be a lab) from Group IVA or ENVH or COSC or MATH or HONR

Satisfied by major _____ X _____

C. Select one course from MATH

Satisfied by major _____ X _____

Group V-Health Fitness (1 course)

PHEC 106 _____ 3 _____

University Policies

1. Refer to the SU catalog for approved general education courses.
2. Requirements may not equal 120 credit hours. Students must register for additional electives to complete 120 credits required for graduation.
3. All graduates must have a minimum of 30 credits of 300/400 level courses with "C" grade or above; at least 15 of those credits must be taken at SU.
4. Students must have a minimum cumulative GPA of 2.0 for graduation.
5. Students must complete at least 30 credit hours by direct classroom instruction and/or laboratory experience.
6. Students must take 30 of the last 37 credit hours at SU.
7. Students should consult the degree progress report in GullNet for information on their academic progress.
8. It is the student's responsibility to satisfy graduation requirements. Please refer to the SU catalog for detailed major requirements.
9. Students must apply online for graduation by Nov. 15 for May and May 15 for December.

Major Requirements:

check courses taken and record year/grade. SemYr Grade

CHEMISTRY REQUIREMENTS

CHEM 121 General Chemistry I _____ 4 _____

CHEM 122 General Chemistry II _____ 4 _____

CHEM 207 Lab Safety _____ 1 _____

OR
MDTC 101 Safety in the Biol/Chem/Clin Lab _____ 4 _____

CHEM 221 Organic Chemistry I _____ 4 _____

CHEM 222 Organic Chemistry II _____ 4 _____

CHEM 321 Analytical Chemistry _____ 4 _____

CHEM 333 Instrumental Analysis _____ 3 _____

CHEM 341 Physical Chemistry I _____ 4 _____

OR
CHEM 342 Physical Chemistry II _____ 4 _____

CHEM 417 Biochemistry _____ 4 _____

MATHEMATICS REQUIREMENTS

MATH 155 Modern Statistics _____ 3 _____

OR
MATH 213 Statistical Thinking _____ 4 _____

MATH 201 Calculus I _____ 4 _____

MATH 202 Calculus II _____ 4 _____

PHYSICS REQUIREMENTS

PHYS 121 General Physics I _____ 4 _____

OR
PHYS 221 Physics I _____ 4 _____

AND
PHYS 123 General Physics II _____ 4 _____

OR
PHYS 223 Physics II _____ 4 _____

BIOLOGY REQUIREMENTS

BIOL 210 Biology: Concepts and Methods _____ 4 _____

BIOL 211 Microbiology _____ 4 _____

BIOL 215 Human Anatomy & Physiology I _____ 4 _____

BIOL 216 Human Anatomy & Physiology II _____ 4 _____

OTHER (GENERAL EDUCATION) REQUIREMENTS

CMAT 100 Communications _____ 4 _____

ECON 211 Microeconomics _____ 3 _____

Department Policies

1. Chemistry majors must have at least a "C" average in the math and science courses required by the major.
2. Transfer students majoring in chemistry are required to complete at least 15 hours in Chemistry at SU.
3. Completion of SU requirements does not guarantee admission into a graduate program.
4. After successful completion of the first year of study at pharmacy school, and if all other SU requirements have been met, the student receives the baccalaureate degree in Chemistry from Salisbury University.

NOTE: Students are responsible for ensuring that they complete all of the requirements for pharmacy school, which may include additional courses beyond those outlined above. However, completion of the above requirements and the requirements for pharmacy school does not guarantee admission to pharmacy school.

CHEMISTRY ACCELERATED PHARMACY TRACK

Suggested curriculum guide

FIRST YEAR

<u>FALL (14-16)</u>	<u>SPRING (14-15)</u>
CHEM 121 (4)	CHEM 122 (4)
BIOL 210 (4)	BIOL 211 (4)
Gen Ed IIA (3-4)	MATH 155 OR 213 (3)
CMAT 100 (3-4)	ENGL 103 (3-4)

SECOND YEAR

<u>FALL (16)</u>	<u>SPRING (17)</u>
CHEM 221 (4)	CHEM 207 OR MDTC 101 (1)
PHYS 121 OR 221 (4)	CHEM 222 (4)
MATH 201 (4)	PHYS 123 OR 223(4)
BIOL 215 (4)	MATH 202 (4)
	BIOL 216 (4)

THIRD YEAR

<u>FALL (15-16)</u>	<u>SPRING (16-18)</u>
CHEM 321 (4)	CHEM 333(4)
CHEM 341 (4)	GROUP IIB (3-4)
CHEM 417 (4)	ECON 211 (3)
GROUP IB (3-4)	GROUP IIIC (3-4)
	PHEC 106 (3)

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