

| PRE-CLINICAL LABORATORY SCIENCE - BS Effective 2013-2017 | | |
|--|-----|---|
| NAME | PID | Optional 2 nd Major or Minor |

FOUNDATIONS

| English Comp. and Rhetoric | Foreign Language* HSFL(s) _____ | Quant. Reas. (QR) | Lifetime Fitness (LFIT) |
|----------------------------|---------------------------------|-------------------|-------------------------|
| | 1. | 3. | (1 hr.) |
| | 2. | 4. | |

* Through Level 3

APPROACHES

| Phys. and Life Sciences (PL/PX) | Social and Behavioral Sciences *** | Humanities/Fine Arts |
|---------------------------------|------------------------------------|-------------------------|
| CHEM 101** † | Hist. Analysis (HS): | Vis. & Perf. Arts (VP): |
| CHEM 101L** | Soc.Sci./Hist. Analysis (SS/HS): | Literary Arts (LA): |
| BIOL 101 † | Soc.Sci./Hist. Analysis (SS/HS): | Phil. Reasoning (PH): |
| BIOL 101L | | |

**C- or better required in CHEM 101/L.

***From at least two depts.

CONNECTIONS Must satisfy GL, US, EE, and two additional Connections

| Communication Int. (CI) | Quant. Int. (QI) or 2nd Quant. Reas. (QR) | Experiential Ed. (EE) | Global Issues (GL) |
|-------------------------|---|------------------------|--------------------|
| BIOL 101L | | ♦ | |
| US Diversity (US) | North Atlantic World (NA) | World before 1750 (WB) | Beyond the NA (BN) |
| | | | |

♦CLSC 540L will be taken once admitted into the program.

| Additional Requirements ∂ | Recommended Courses (#) | | | |
|--|----------------------------|----------|--|--|
| CHEM 101 *, † CHEM 101L | CHEM 102*, † CHEM 102L* | CHEM 261 | | |
| BIOL 101 † BIOL 101L | CHEM 241 CHEM 241L | BIOL 252 | | |
| | BIOL** | MCRO 251 | | |
| STOR 151 or MATH 130 or MATH 231 | | | | |

∂ All Additional Requirements must be completed before starting the program, although they can be in progress when applying to the program.

* Must earn C- or better. † C or better in BIOL 101 and CHEM 101 or CHEM 102 required for BIOL 202.

**One additional BIOL course. BIOL 202 is highly recommended

(#) CHEM 261, BIOL 252 (lecture only; lab not required), and MCRO 251 are not required, but are recommended for students who have time for additional science courses.

In the sophomore year, students apply for admission into the final two years of the program. A maximum of 20 students are chosen for admission each year. Students are selected on the basis of science and mathematics prerequisite courses, grades, a written application, interviews, and letters of recommendation. Students with an overall grade point average less than 2.0 cannot be considered for admission to the UNC-Chapel Hill Clinical Laboratory Science Program. Successful completion of the prerequisite courses listed for the major does not guarantee admission to the program. Because enrollment is limited, students are encouraged to begin the application process early in the fall preceding the year of enrollment. The deadline for completed applications is the second Tuesday in January. Completed applications received after that deadline will be considered for admission if positions are available in the program.

Planning Notes:

(cont. below)

| FALL | SPRING | SUMMER | FALL | SPRING |
|------|--------|--------|------|--------|
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Notes (cont)