

Cytogenetic Technology

Degree Plan

First Year

First Semester	Credits
ENGL 1301 Composition-Rhetoric	3
BIOL 1406 Biology for Science Majors I	4
CHEM 1411 General Chemistry I with Lab	4
HIST 1301 US History to 1877	3
Total Credits:	14

Second Semester

BIOL 1407 Biology for Science Majors II	4
CHEM 1412 General Chemistry II with Lab	4
ENGL 1302 Composition-Rhetoric	3
HIST 1302 US History Since 1877	3
MATH 1314 or higher College Algebra or higher	3
Total Credits:	17

Second Year

First Semester

GOVT 2305 US Government	3
CHEM 2423 Organic Chemistry I with Lab	4
Social/Behavioral Science	3
Language, Philosophy and Culture	3
Elective	3
Total Credits:	16

Second Semester

GOVT 2306 State and Local Government	3
CHEM 2425 Organic Chemistry II	4
Creative Arts	3
Elective course	3
Total Credits:	13

Grand Total: 60

Additional requirements

In addition to completion of the degree plan, Lee College students must:

1. Satisfactorily complete all other admission requirements within the set time lines and before any set deadlines, including completing an admissions application; paying the application fee; submitting transcripts, recommendation forms, and an essay; and completing an admission interview; and
2. Have maintained no less than a cumulative (2.5) GPA and a (2.5) science and mathematics GPA in the courses taken at Lee College and be eligible for graduation at Lee College.
 - a. The cumulative GPA is calculated using all college-level courses whether passed, failed or repeated. Remedial-level courses will not be calculated in the cumulative GPA.
 - b. The science and mathematics GPA is calculated using college-level mathematics and science courses only. Remedial-level courses will not be calculated in the science and mathematics GPA. If a course is repeated, the higher grade is used for the science and mathematics prerequisites requirements.