

**Academic Policies and Curriculum Changes Form—East Georgia State College
Signature Page**

NAME OF PROPOSAL: Proposal to change the Prerequisites for BIOL 1103L

In order to track the location of curriculum changes, this form will be signed at every point in the approval process. Copies of appropriate documentation should be attached to the form at each step and should be kept at each level in order to determine where changes are made in the proposal. EFFECTIVE TERM OF CHANGE: Fall 2020

Check if Change of Curriculum requires approval by USG General Education Council.

Initiated and Submitted By: David Chevata

Signature David Chevata

Date 12/4/2019

School/Dean Approval:

Signature Jimmy Wedincamp / asst

Date 12/4/2019

Academic Policies & Curriculum Committee Action: Approved Denied Returned Tabled

Signature Sandra Shannon

Date 12-4-2019

Comments: _____

Faculty Senate Action: Approved Denied Returned Tabled

Signature Walt

Date 1/8/2020

President's (or designee's) Action: Approved Denied Returned Tabled

Signature [Signature]

Date 01/08/2020

Comments: _____

Distribution By:

Signature _____ Date _____

Distribution To:

Faculty Senate--President _____ Date _____
Academic Policies & Curriculum Committee--Chair _____ Date _____
Chief of Staff _____ Date _____
Deans _____ Date _____
Dir. Admissions & Registrar _____ Date _____

Proposal to change the prerequisite for BIOL 1103L

Explanation of the need for the change: The current course description for the BIOL 1103L includes the Exit or Exemption from ENGL1101/ENGL 0999 as prerequisite. The current course description conflict with the Table 4 on page 50 on the EGSC Catalog. The prerequisite for the BIOL 1103L must be updated.

Current course description in catalog

BIOL 1103L Introductory Biology I Lab

0-2-1

Prerequisite: Exit or Exemption from ENGL1101/ENGL 0999

Co-requisite: BIOL 1103 or no Co-requisite if the student earned a C or above in BIOL 1103

A general biology laboratory course focused on cell structure and function, cell division, plant and animal energy pathways, genetics, evolution, diversity, structure and function of organisms, interaction with the environment, and global issues. Laboratory to accompany BIOL 1103 This course is intended for non-science majors only and will not satisfy core requirements for science majors. Note: Students cannot earn credit in Area D and/or towards their degree programs for both BIOL 1103L and BIOL 1107L.

Proposed change is highlighted

BIOL 1103L Introductory Biology I

0-2-1

Prerequisite: Student must satisfy all learning support and co-requisite level requirements prior to this course.

Co-requisite: BIOL 1103 or no Co-requisite if the student earned a C or above in BIOL 1103

A general biology laboratory course focused on cell structure and function, cell division, plant and animal energy pathways, genetics, evolution, diversity, structure and function of organisms, interaction with the environment, and global issues. Laboratory to accompany BIOL 1103 This course is intended for non-science majors only and will not satisfy core requirements for science majors. Note: Students cannot earn credit in Area D and/or towards their degree programs for both BIOL 1103L and BIOL 1107L.