Biological Sciences

Prerequisite Clearance Information

- Prerequisite clearance requests should be requested two weeks prior to your registration date.
- Requests require a minimum of 2 weeks to process.
- Required prerequisites are posted in the Grossmont College catalog.
- Requests will be processed in the order in which they are received.
- Please read all the information below before sending your request.

Clearing the Bio 120 pre-requisite for any Grossmont College Course.

- A. The Bio 120 pre-requisite will clear automatically for students who have successfully completed either
 - Bio 120 at Grossmont College OR
 - Bio 130 AND Bio 131 at Cuyamaca college.
- B. For students with an earned Bachelor's or higher degree in Biology, please send evidence of your degree to BOTH Biology CoChairs
 - Professor Shina Alagia:shina.alagia@gcccd.edu
 - Professor Craig Milgrim:craig.milgrim@gcccd.edu

For students who have successfully completed a Bio 120 equivalent course at a California Community College, CSU, UC or an out of state accredited college/university PLEASE READ AND FOLLOW THE INSTRUCTIONS BELOW.

Bio 120 equivalent courses must have, at a minimum, the following characteristics.

- 1. 4 semester units (or the equivalent): 3 units of lecture AND 1 unit of lab.
- 2. Lecture units must be equivalent to 48 contact hours or more.
- 3. Lab units must be equivalent to 48 contact hours or more.
- 4. Covers content similar to Biology 120.
- 5. NOTE:
 - a. Courses or a series of courses without lab hours are not equivalent.
 - b. Specialty courses (e.g. Human Biology, Anatomy, A&P, Microbiology, etc) are not equivalent.

6.Both Semesters of Biology Major's sequence are required for equivalency.

Submit the following information by email to BOTH Biology CoChairs

- Professor Shina Alagia:shina.alagia@gcccd.edu
- Professor Craig Milgrim: craig.milgrim@gcccd.edu
- 1. Your full name as registered and your Grossmont College ID.
- 2. The name of the College/University where the course was taken.3. The course name and number for the Bio 120 equivalent course
- 3. Semester or quarter length course.
- 4. Indicate if either lecture or lab was online. Courses taken online must have a traditional lab. Online labs are not accepted.
- 5. A direct web link to the course's description in the catalog of the college where the course was taken.
- 6. Additional information, such as lecture and/or lab schedule, may be required to confirm course content if the description is insufficient.
- 7. If a direct link is not possible, send a link to the catalog and include the catalog page number for the course description.
- 8. The year the course was completed.
- 9. ATTACH: A copy of unofficial transcripts listing the course and grade.
- Equivalency evaluations take a minimum of 2 weeks.
- Requests for expedited reviews will not result in a faster response.
- Failure to submit any items will increase the time for evaluation.