



BIOLOGY & CHEMISTRY

FALL 2023 WORKSHOPS

Throughout the semester the Biology and Chemistry faculty will be holding seven workshops either face-to-face or on Zoom. In-person sessions will not be recorded. Remote Zoom sessions will be recorded for those unable to attend. Recordings will be posted within 48 hours to the Tutoring Center Blackboard Shell under the Science Resources on the left-hand panel. Students registered in “courses for this workshop” are welcome to attend these sessions.

In addition, students are welcome to attend faculty and peer one-on-one tutoring appointments, open lab, and self-study. Students are permitted to make up to two one-on-one tutoring appointments a day (back-to-back are allowed), up to three 25-minute appointments each week. Students can attend the mid-semester and end of semester Open Labs to study dissected specimens to prepare for laboratory practical examinations. Students can also make an appointment as “self-study” to access laboratory resources in the Tutoring Center: Science (DH 156), including anatomical models, bones, compound light microscope, and histological slides. A resource library of past workshop/focus session recordings are available in the Blackboard Tutoring Center: Math, Writing, & Science Center Shell. Brainfuse, off-campus tutoring is available 24 hours a day, 7 days a week. Please see the Blackboard Tutoring Center: Math, Writing, & Science Center shell for additional information.

In order to attend these sessions, students will need to schedule an appointment on the TutorTrac scheduling system at <https://tutortrac.ccm.edu>; please use your CCM student credentials to sign in. Upon signing in, select “Search Availability” under Student Options on the left-hand side of the screen. Next, select “Science Center” and then select the course and date range. Please note the title of the session may not appear when scheduling an appointment, please make sure you select the appropriate date and time for the session you would like to attend. Appointments can be made up to 6 days in advance. Please make your appointment no later than 24 hours before the day of session. In-person sessions will take place during the day/time specified below on campus. Students that scheduled an appointment for a remote Zoom workshop will receive an email on the day of the session with information on how to join the Zoom session.

Solving Problems Using Dimensional Analysis (face-to-face):

Date and Time: Thursday, 09/14/23; 12:30pm-1:30pm

Room: CH 210

Presented by: Dr. Loryn Stoler

Courses for this Workshop: CHM 117 & 118, CHM 125 & 126

Effective Study and Test-Taking Strategies for Anatomy and Physiology and Biology Students (Zoom):

Date and Time: Friday, 09/22/23; 9:30am-10:30am

Presented by: Dr. Terri Birrer

Courses for this Workshop: BIO 101, 102, 121, 122, 127, 132, 133, 202, 215

Microscopy and Dissection Skills (face-to-face):

Date and Time: Monday, 09/25/23; 4:30pm-5:30pm

Room: SH 257

Presented by: Dr. Dena Restaino

Courses for this Workshop: BIO 101, 102, 121, 122, 132, 133, 215; CHM 105

BIO 102 Focus Session Cardiac Output (Zoom):

Date and Time: Wednesday, 10/04/23; 4:30pm-5:30pm

Presented by: Professor Paulina Cardaci

Courses for this Workshop: BIO 102

BIO 102 Focus Session Processes of Respiration (Zoom):

Date and Time: Monday, 10/30/23; 4:30pm-5:30pm

Presented by: Professor Caitlin Burns

Courses for this Workshop: BIO 102

Solving Problems Involving Aqueous Solution Stoichiometry (Zoom):

Date and Time: Wednesday, 11/01/23; 6:00pm-7:00pm

Presented by: Dr. Loryn Stoler

Courses for this Workshop: CHM 125

BIO 102 Focus Session Fluid, Electrolyte, and Acid-Base Balance (Zoom):

Date and Time: Tuesday, 11/28/23; 4:30pm-5:30pm

Presented by: Professor Frank Pietropollo

Courses for this Workshop: BIO 102