

SCIENCE CENTER

Biology & Chemistry Workshops

Workshop 1 – Effective Study Strategies for Success in General Biology and Anatomy & Physiology (Part 1) Dr. Teresa Birrer & Prof. Caitlin Burns

Tuesday, February 4th 12:30 – 1:30 PM DH 114

Are you registered for General Biology or Anatomy & Physiology? Start the semester off the right way and be prepared to succeed on your first exam.

Workshop 2 – Study Skills & Scientific Writing for the Non-Major Prof. Dorothy Salinas

Tuesday, February 11th 12:30 – 1:30 PM SH 261

*How to successfully study for a science course when you are not a science major

*Accurately prepare a scientific research paper

If you are a non-major currently enrolled in BIO 127, 132, 133, you may be feeling overwhelmed! Come to the workshop to receive guidance on how to study and properly prepare a scientific research paper.

Workshop 3 – Scientific Writing Prof. Christine Kelly

Thursday, February 13th 12:30 - 1:30 PM SH 257

If you have a lab report, bring it to the workshop!

Focus on:

*Types of scientific literature *Locating scientific literature *Components of a lab report



Workshop 4 – Solving Problems Using Dimensional Analysis Dr. Loryn Stoler

Tuesday, February 18th 12:30 – 1:30 PM SH 261

*Review metric prefixes *Convert between units using conversion factors *Use medication dosages as conversion factors *Use density as a conversion factor

Workshop 5 – Effective Study Strategies for Success in General Biology and Anatomy & Physiology (Part 2) Dr. Teresa Birrer & Prof. Caitlin Burns

Tuesday March 3rd 12:30 – 1:30 PM. DH 114

Are you struggling with General Biology or Anatomy & Physiology? There is still time!
Come learn strategies to help you get back on track.

Workshop 6 – Solving Problems Involving Aqueous Solution Stoichiometry Dr. Loryn Stoler

Tuesday, March 24th 12:30 – 1:30 PM SH 261

*Solve limiting reactant problems *Write dissociation equations *Calculate the amount of precipitate present *and* the concentration of ions present at the end of a reaction