

SPRING 2017

CENTER FOR ACADEMIC ASSISTANCE

All workshops will be held in A104

**Calculator
Basics: TI/83 and
TI/84**

Jill Cyr **Jan. 31, Feb. 22, at 1pm**

Your new best friend. This workshop will teach you basic functions and tips to successfully use your calculator in math courses. You can also have the newest Operating System installed afterwards. Recommended for 0305, 0310, 0406, 1314, 1332, 1342, and 1414.

College Math: Not Like Your High School Math
Jill Cyr **Feb. 7 at 1pm** **Courses**

College math can be very different from high school math courses. We'll discuss these differences and teach study skills to use in college math courses. Recommended for Developmental Math, 1314, 1414, 1324, 1332, and 1342.

Visits with Granny Grammar

Anna Rieve **Feb. 9, Feb. 21, Apr. 11 at 1pm**

Do your papers say "Good Content, but Poor Grammar"? Visits with Granny Grammar can help. We'll discuss the most common grammar errors, how to recognize them in your own writing, and how to correct them. And, I promise, we'll have fun!

College Math: Taking Notes and Doing Homework

Jill Cyr **Feb. 14 at 1pm**

Note taking doesn't just happen in the classroom. We'll discuss how to take effective notes before, during, and after lectures. We'll also address how to complete online homework. Recommended for Developmental Math, 1314, 1414, 1324, 1332, and 1342.

Thesis, the Way to Success

Shannon Abbott **Feb. 15, Mar. 22 at 1pm**

Learn how to write concise, effective thesis statements for academic papers.

Lab Reports 101

Brittany Whitstone **Feb. 16, Feb. 23 at 1pm**

Learn the basics of writing lab reports including structure, content, and citing. Suggested for students in the Health Sciences.

Sonya Salinas **Feb. 27, Mar. 20 at 6pm** **Write for the Money**

College entrance and scholarship essays allow admissions to get an inside look into the lives of the applicants. Get some tips to craft the winning essay that sets you apart. If you're looking for a scholarship to help offset the financial burden, we will also search to locate credible scholarships.

College Math: Test Taking and Problem Solving

Jill Cyr **Mar. 14, Apr. 25 at 1pm**

This workshop discusses general problem solving skills and test taking strategies for college math courses. Recommended for Developmental Math, 1314, 1414, 1324, 1332, and 1342.

Jill Cyr **Apr. 18 at 1pm** **Matrix Row-ops**

Row, Row, Row your Row-ops. If you learned your calculator's Row-ops program in class and still don't have a full understanding of how to use it then this is the workshop for you. We will review how to input matrices and use the Row-ops program to perform row operations. You can also have the Row-ops program installed if you do not already have it. Recommended for 1314 and 1414.

**Tackle Time Management:
Feb. 1 at 1pm The Smart Way**

Learn how to prioritize and schedule.
Pamela Love-White & Yajaira Diaz,
Counseling

**Study Smarter, Not Harder:
Strategies for Success
Mar. 16 at 1pm**

Learn to self-monitor by active reading,
taking notes and participating in class.
Pamela Love-White & Yajaira Diaz,
Counseling

**Interview Techniques
Apr. 5 at 1pm**

Navigating your way through that dreaded
interview. What to wear, good etiquette, and
how to answer questions.
Elaine Stewart, Career Services

**In Search of a Major: Discover
Apr. 20 at 1pm Your True Fit**

Looking for the right career choice? Learn
about your own personality and how that
fits into a career field.
Pamela Love-White & Yajaira Diaz,
Counseling

**Anxiety, Exams, Papers. Oh My!
May 4 at 1pm**

Breaking the worry cycle through planning
and preparation.
Pamela Love-White & Yajaira Diaz,
Counseling