

## ACADEMIC SUPPORT SERVICES

### Spring 2025 Workshops

| Workshop                                      | Facilitators   | Date and Time                                    | Location  |
|---|--|--|---|
| Mindset-Preparing for your tutoring session   | Academic Support Director  | <b>WEBEX</b><br>January 22 @ 4<br>February 5 @ 3 | <a href="https://asurams.webex.com/meet/natalie.knox">https://asurams.webex.com/meet/natalie.knox</a><br>This workshop will help students prepare for upcoming tutoring sessions with Peer Tutors, Lead Tutors and Study Table Faculty.                                   |
| Time Management                               | Academic Support Director and Student Center Retention Coordinator | January 23 @ 4                                   | <a href="https://asurams.webex.com/meet/natalie.knox">https://asurams.webex.com/meet/natalie.knox</a><br>This workshop helps students reduce stress by utilizing proper time management skills, which will enable them to become more successful in class.                |
| Starting strong: Class in session             | Academic Support Director and Student Center Retention Coordinator | January 28 @ 4                                   | East Campus Ballroom<br>In this workshop, you will learn about college expectations, understanding your syllabus, academic relationships, and Academic support & resources.   |
| Note-Taking Workshop                          | Writing Center and Director, Academic Support                      | February 10 @ 4                                  | East Campus, JPL, 2 <sup>nd</sup> floor<br>West Campus, Building C, Room 102<br>A visual notetaking workshop with tips and tricks to best write notes, handwritten and digitally.   |
| Starting Strong: How to Write an Introduction | Writing Center West Campus.  | January 27 @ 4                                   | West Campus, Building C, Room 102<br>This workshop prepares students to write an introductory paragraph with a deeper look into a hook sentence, thesis, and more.  |
| Understanding and Avoiding Plagiarism         | Writing Center on both campuses.                                   | March 3 @ 4                                      | East Campus, JPL, 2 <sup>nd</sup> floor<br>West Campus, Building C, Room 102<br>Students will learn the basics of plagiarism and what it means to quote, summarize, and paraphrase appropriately, what types of information must be cited, and how citation systems work. |
| Essay Writing Bootcamp                        | Dr. Stephanie  | February 3 @ 12                                  | East Campus, JPL, 2 <sup>nd</sup> floor<br><a href="https://asurams.webex.com/meet/stephanie.erdman">https://asurams.webex.com/meet/stephanie.erdman</a>  |

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|  | Erdman hosted in person JPL, 2 <sup>nd</sup> Floor and WebEX                |                  | Essay Writing Bootcamp gives an overview of planning a draft and writing processes to help students write their best essay.   |
| How to Get AI to write Your Paper for You                    | Dr. Stephanie Erdman hosted in person JPL, 2 <sup>nd</sup> Floor and WebEX, | March 24 @ 12    | East Campus, JPL, 2 <sup>nd</sup> floor<br><a href="https://asurams.webex.com/meet/stephanie.erdman">https://asurams.webex.com/meet/stephanie.erdman</a><br><br>AI stands for Academic Integrity and Artificial Intelligence, in this workshop we will teach different ways and strategies to use AI when writing your paper positively.  |
| The Write Angle: How to Write the Perfect Grad Application   | Writing Center on both campuses.  | April 7 @ 4      | East Campus, JPL, 2 <sup>nd</sup> floor<br>West Campus, Building C, Room 102<br><br>Students will learn how to compose the best graduate school entrance documents, including application letters, scholarship essays, resumes and more.  |
| Adding and subtracting fractions Workshop                    | Math Center on West Campus.   | January 21 @ 11  | West Campus, Building I, Room 110<br><br>The workshop aims to equip attendees with the necessary skills to tackle simple and complex fraction-related challenges and apply their knowledge in various mathematical contexts.  |
| Basic TI-30 and TI-84 Calculator Skills Workshop             | Math Center on East Campus.   | January 22 @ 11  | East Campus, JPL, 2 <sup>nd</sup> floor<br><br>The workshop covers key topics such as basic operations (addition, subtraction, multiplication, division), exponentiation, square roots, and how to input and retrieve data effectively. Participants will also learn about the memory functions, statistical calculations, and graphing capabilities of the TI-84 calculator.                             |
| Graphing Functions/Mean, Median, Standard Deviation Workshop | Math Center on East Campus.   | February 5 @ 11  | East Campus, JPL, 2 <sup>nd</sup> floor<br><br>The workshop aims to equip attendees with the tools to effectively interpret graphs, make informed decisions based on statistical measures, and apply these concepts. The workshop covers the basics of graphing functions, including linear, quadratic, and exponential functions, using graphing calculators, software or by hand.                       |
| Finding Zeros of Polynomials Workshop                        | Math Center on West Campus.   | February 20 @ 11 | West Campus, Building I, Room 110<br><br>The Finding Zeros of Polynomials Workshop is a focused session designed to help participants understand and apply methods for determining the roots or zeros of polynomial equations. Participants will explore techniques such as factoring, synthetic division, and the Rational Root Theorem to find the values that make a polynomial equation equal to zero |
| Graphing Logarithms/Probability Workshop                     | Math Center on East Campus.   | March 19 @ 11    | East Campus, JPL, 2 <sup>nd</sup> floor<br><br>The workshop covers the fundamentals of logarithmic functions, including properties and transformations, and provides practical insights into graphing these functions using graphing calculators or software.   |

Confidence Intervals  
and Hypothesis Testing  
Workshop

Math Center  
on East  
Campus.

April 09 @ 2

East Campus, JPL, 2<sup>nd</sup> floor

In the confidence intervals segment, participants will learn how to construct and interpret confidence intervals for population parameters. The hypothesis testing portion of the workshop delves into the process of formulating and testing statistical hypotheses. Participants will explore concepts such as null and alternative hypotheses, significance levels, p-values, and types of errors