

Fall 2025 Workshops

| Workshop | Facilitators | Date and Time | Location & Description |
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| Mindset-Preparing for Your Tutoring Session and Tutor on Demand | Academic Support Director & Writing Center | WEBEX August 28 @ 4 pm September 4 @ 5 pm | https://asurams.webex.com/meet/natalie.knox Informational, arming students with the tools necessary for tutoring sessions and Tutor on Demand. |
| Starting Strong: Class in session | Academic Support Director and Student Center Retention Coordinator | September 2 @ 4 pm | C.W. Grant, East Campus Ballroom This workshop helps students reduce stress by utilizing proper time management skills that will enable them to become more successful in class. |
| Time Management | Academic Support Director | September 18 @ 3 pm September 25 @ 5 pm October 2 @ 10 am | This workshop helps students reduce stress by utilizing proper time management skills that will enable them to become more successful in class https://asurams.webex.com/meet/natalie.knox |
| Note-Taking Workshop | Writing Center and Director, Academic Support | September 8 @ 2 pm | In person-East Campus, JPL, 2 nd floor or Online https://asurams.webex.com/meet/amanda.ocoro A visual notetaking workshop with tips and tricks on how to best write notes, both handwritten and digital. |
| Note-Taking Workshop | Writing Center and Director, Academic Support | September 9 @ 4 pm | In person-West Campus, Building C, Room 102 or Online https://asurams.webex.com/meet/jaunice.tunstallredditt A visual notetaking workshop with tips and tricks on how to best write notes, both handwritten and digital. |
| Starting Your Essay Strong | Writing Center | September 15 @ 2 pm | In person -East Campus, JPL, 2 nd Floor or Online https://asurams.webex.com/meet/amanda.ocoro This workshop prepares students for starting an essay with a deeper look into creating an outline, hook sentence, thesis, and more. |
| Starting Your Essay Strong | Writing Center | September 16 @ 4 pm | In person-West Campus, Building C, Room 102 or Online https://asurams.webex.com/meet/jaunice.tunstallredditt This workshop prepares students for starting an essay with a deeper look into creating an outline, hook sentence, thesis, and more. |

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| Understanding and Avoiding Plagiarism | Writing Center East Campus | September 29 @ 2 pm | <p>In person-East Campus, JPL, 2nd floor or Online https://asurams.webex.com/meet/amanda.ocoro</p> <p>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.</p> |
| Understanding and Avoiding Plagiarism | Writing Center | September 30 @ 4 pm | <p>In person-West Campus, Building C, Room 102 or Online https://asurams.webex.com/meet/jaunice.tunstallredditt</p> <p>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.</p> |
| A Critical Lens to Writing Analytical Essays | Writing Center | October 13 @ 2 pm | <p>In person- East Campus, JPL, 2nd floor or Online https://asurams.webex.com/meet/amanda.ocoro</p> <p>Participants will flex their critical thinking skills by breaking down text and learning how to use textual evidence to support their analysis.</p> |
| A Critical Lens to Writing Analytical Essays | Writing Center | October 14 @ 4 pm | <p>In person- West Campus, Building C, Room 102 or Online https://asurams.webex.com/meet/jaunice.tunstallredditt</p> <p>Participants will flex their critical thinking skills by breaking down text and learning how to use textual evidence to support their analysis.</p> |
| Learn APA Basics with the Writing Centers | Writing Center | October 27 @ 2 pm | <p>In person-East Campus, JPL, 2nd floor or Online https://asurams.webex.com/meet/amanda.ocoro</p> <p>Learn the basics of APA 7 to make the research writing process easier.</p> |
| Learn APA Basics with the Writing Centers | Writing Center | October 28 @ 4 pm | <p>In person-West Campus, Building C, Room 102 or Online https://asurams.webex.com/meet/jaunice.tunstallredditt</p> <p>Learn the basics of APA 7 to make the research writing process easier.</p> |
| All about AI: Writing with Academic Integrity and Artificial Intelligence | Dr. Stephanie Erdman | November 3 @ 2 pm | <p>In person- East Campus, JPL, 2nd floor or Online https://asurams.webex.com/meet/stephanie.erdman</p> <p>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.</p> |
| Adding and subtracting fractions Workshop | Math Center | August 27 @ 1 pm | <p>In person-East Campus, JPL, 2nd Floor</p> <p>The workshop aims to equip attendees with skills to solve both simple and complex fraction challenges in various mathematical contexts</p> |

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| Basic TI-30 and TI-84 Calculator Skills Workshop | Math Center | September @ 11 am | In person-West Campus, Building I, Room 110 The workshop covers basic operations, exponentiation, square roots, data handling, memory functions, statistical calculations, and graphing on the TI-84 calculator. |
| Graphing Functions/Mean, Median, Standard Deviation Workshop | Math Center | October 21 @ 11 am | In person-East Campus, JPL, 2 nd floor The workshop equips attendees to interpret graphs, make decisions based on statistics, and apply these concepts. It covers graphing linear, quadratic, and exponential functions using calculators, software, or by hand. |
| Finding Zeros of Polynomials Workshop | Math Center | October 23 @ 1 pm | In person-West Campus, Building I, Room 110 The Finding Zeros of Polynomials Workshop helps participants understand methods for finding roots of polynomial equations. Techniques include factoring, synthetic division, and the Rational Root Theorem. |
| Confidence Intervals and Hypothesis Testing Workshop | Math Center | November 5 @ 2 pm | In person-East Campus, JPL, 2 nd floor In the confidence intervals segment, participants will learn to construct and interpret confidence intervals for population parameters. The hypothesis testing portion covers formulating and testing hypotheses, including null and alternative hypotheses, significance levels, p-values, and error types |
| Graphing Logarithms/Probability Workshop | Math Center | November 11 @ 2pm | In person-West Campus, Building I, Room 110 This workshop covers the fundamentals of logarithmic functions, including properties, transformations, and practical graphing using calculators. |