



SESSION SCHEDULE: **EAST CAMPUS**

EXPERIENTIAL LEARNING SESSION 1 **10:30 – 12:30**

A1. Building a Second Brain: Note-Taking Frameworks and AI Insights

School of Arts, Entertainment and Design – Digital Media

Facilitator: Scott Cartwright

Location: Bldg. 6, Room 110

This future-focused workshop equips you with next-level personalized note-taking strategies for knowledge management. Develop your own "second brain" digital ecosystem to combat information overload. Learn frameworks that keep unveiling new insights as your structured data accumulates over time. Experience AI uncovering undiscovered connections based on your evolving interests and goals.

A2. Hand Lettering

School of Arts, Entertainment and Design – Graphic & Interactive Design

Facilitator: Amanda Kern & Jason Ellison

Location: Bldg. 8, Room 102

Join our east campus graphic design team for a hands-on, workshop-oriented exploration into hand lettering techniques. We'll have all the supplies to get you started (but welcome you to bring your own) so that you can learn and practice hand lettering techniques with us. We'll focus primarily on brush lettering but will expose attendees to the possibilities and opportunities to learn techniques that can be adapted to use in your personal or professional life.

A3. Introduction to Table-Top Puppetry

School of Arts, Entertainment and Design – Theatre

Facilitator: Rebekah Lane

Location: Bldg. 2, Room 304

Puppetry Workshop: Puppetry is an incredible partnership between the fine and performing arts, and it is making a resurgence across media. Join us for a hands-on experience in puppetry. Participants will get a crash course in puppet design. Then they will have a chance to manipulate the creations they and their peers create.

- A4. Environmental Sketching** (This sessions rotates with Hand Building)
School of Arts, Entertainment and Design – Art
Facilitator: Andrew Downey & Michael Galletta
Location: Bldg. 3, Room 148
 Environmental Sketching is an art form inspired by nature. Participants will learn the history, uses and get a chance to practice their creative skills.
- A5. Hand Building** (This session rotates with Environmental Sketching)
School of Arts, Entertainment and Design – Digital Media (combo with Music)
Facilitator: Andrew Downey & Michael Galletta
Location: Bldg. 3, Room 150
 Learn the art of Hand building, an ancient pottery-making technique.
- A6. Taking Better Photos on Your Phone** (This session rotates with Fundamentals of Vocal Performance)
School of Arts, Entertainment and Design – Digital Media (combo with Music)
Facilitator: Robert McCaffrey
Location: Bldg. 3, Room 127
 An overview of principles of photography and how to access the most common tools on your phone to improve the look of your photos.
- A7. Fundamentals of Vocal Performance** (This session rotates with Taking Better Photos on Your Phone)
School of Arts, Entertainment and Design – Music (combo with Digital Media)
Facilitator: Alan Gerber & Jon Territo
Location: Bldg. 3, Room 124 (Chorus Room)
 Learn the art of vocal improv!
- A8. Truck Yeah!**
Accelerated Skills Training – CDL
Facilitator: Pete Henkles
Location: Bldg 14, Room 113
 The Day in the Life of a CDL Truck Driver. Come learn what it takes to become a vital part of the supply chain.
- A9. All Aboard!: A Language & Culture Immersion Experience (Track1)**
Valencia College Global – Continuing Education – Language & Culture
Facilitator: Holly Bouma
Location: Bldg. 7, Room 123
 Join us as we embark on a simulated journey abroad to learn a new language and interact with people from other countries. This immersion experience introduces valuable concepts about cross-cultural awareness and language acquisition.
- A10. All Aboard!: A Language & Culture Immersion Experience (Track 2)**
Valencia College Global – Continuing Education – Language & Culture
Facilitator: Holly Bouma
Location: Bldg. 7, Rooms 125 & 127

Join us as we embark on a simulated journey abroad to learn a new language and interact with people from other countries. This immersion experience introduces valuable concepts about cross-cultural awareness and language acquisition.

A11. Using AI (This session rotates with Starting a Business)

School of Business, Accounting and Management - Accounting

Facilitator: Cecil Battiste

Location: Bldg. 7, Rooms 117

Participants will explore how to conduct research using AI (Chat GPT).

A12. Starting a Business (This session rotates with Using AI)

School of Business, Accounting and Management - Business

Facilitator: Storm Russo

Location: Bldg. 7, Rooms 113

Participants will explore the 10 steps to start a business based on the Small Business Administration.

A13. Stepping into the World of 3D Printing

School of Computer Science, Engineering, Logistics and Applied Sciences

Facilitator: Irma Berner

Location: Bldg. 6, Rooms 226

Come learn and see what 3D printing is all about. Watch the multiple applications in industry and education through an interactive presentation.



SESSION SCHEDULE: **OSCEOLA CAMPUS**

EXPERIENTIAL LEARNING SESSION 1 **10:30 – 12:30**

A1. Living the Scrub Life – A Clinical Medical Assisting Training Experience (2 Groups)

AST Medical – AST Clinical Medical Assisting

Facilitator: Tatiana Laboy

Location: Osceola CIT, Room 201A

Join us at the labs for a unique opportunity to learn important medical clinical skills from our AST Medical Program Instructors. You will have hands-on experience in our cutting-edge medical simulation lab, where you can learn how to take a radial pulse on a patient, explore human anatomy and physiology in 3D with the ZSpace Human Body Atlas, and practice vital skills such as the intake process using our family of adult and infant CAE simulated mannequins. Don't miss out on this chance to enhance your medical skills!

A2. The Future of Advanced Manufacturing in Central Florida: Community Game Changer

AST Manufacturing – Advanced Manufacturing

Facilitator: Carolyn McMorran

Location: Osceola CIT, Room 117

Over the past few years, Osceola County has worked with multiple partners to bring semiconductor production to our community. The county has won multiple grants to support this work. Valencia has been a critical partner as the workforce must learn new skills to support this industry. On this tour, you can tour and play in our Robotics Semi Conductor Technician Lab, Precision Optics Lab, Mechatronics Lab and our Assoc of Science degree in Engineering Technology with a specialization in Supply Chain Automation.

A3. Make a Valentine's Card: Styrofoam Carving

Arts, Entertainment, and Design - Art

Facilitator: Anthony Mancuso

Location: Bldg. 1, Room 121

Make a Valentine's Card using Styrofoam to design and carve a heart!

A4. Fun with Lifesize Action Figures!

Health Sciences: Nursing

Facilitator: Pam Piester

Location: Bldg. 3, Room 200

Using our manikins to show how our students learn in a simulated environment on completing head to toe assessments on babies and children.

A5. AI: Reshaping the Workforce (This is a rotating session with Business Communication: The LAER Model)

Business, Accounting and Management - Business

Facilitator: Luis Pizarro

Location: Bldg. 4, Room 306

Participants will learn how AI is reshaping managing practices and its downstream effect on the workforce.

A6. Business Communication: The LAER Model (This is a rotating session with AI: Reshaping the Workforce)

Business, Accounting and Management - Business

Facilitator: Michelle Rodriguez-Raupach

Location: Bldg. 4, Room 308

Participants will learn about Business Communications using the LAER Framework. The LAER model is an acronym that stands for Listen, Acknowledge, Explore, and Respond. It's a four-step process that helps you address sales objections in a respectful and constructive way.



SESSION SCHEDULE:
WEST CAMPUS

EXPERIENTIAL LEARNING SESSION 1
10:30 – 12:30

A1. CANCELLED Making Space for Architects

Arts, Entertainment, and Design – Architecture paired with Theater

Facilitator: Allen Watters & Lab Staff

Location: Bldg. 9, Room 213

An evaluation of ARC student work and exploration of the studio spaces. This session will rotate with Let's Improv!

A2. Let's Improv

Arts, Entertainment, and Design – Theater paired with Architecture

Facilitator: Ginny Kopf

Location: West Campus, Bldg. 9, Atrium

Let loose for a fun hour of improvising! It will loosen you up and invite you to free your imagination and think outside the box in the classroom. Improv also helps your students to work creatively and spontaneously with others. Plus it's plain ol' fun!

A3. Visual Journaling

Arts, Entertainment, and Design – Art

Facilitator: Brittany Metz

Location: Bldg. 5, Room 224

The purpose of this workshop is to encourage people to approach journaling creatively, expressing thoughts and feelings does not always have to be in the form of complete sentences or written word. Expressive techniques will be explored and shared through this hands-on workshop. This workshop is designed to encourage alternative ways of expressing especially given everything going on in our world.

A4. Screenprint a Totebag!

Arts, Entertainment, and Design – Graphic & Interactive Design

Facilitator: Meg Curtiss, John Sousa, & Anthony Miracle

Location: Bldg. 3, Room 151A

Join us for an interactive seminar on screen printing methods and make a personalized tote to take along with you. We will start with a presentation on screen printing, methods,

materials, and talk about ways to inexpensively screen print at home. In-class materials will be provided, along with suggested resources and pricing so you can duplicate at home.

A5. Team Building Challenge, Reduce Risk and Maximize Results! (Group 1)

Business, Accounting, and Management - Business

Facilitators: Cheri Munley, Jerrid Kalakay and Matthew Kenney

Location: Bldg. 11, Room 106

Participants will be immersed in a team building activity to employ skills such as leadership, teamwork, communication, active listening, strategic decision making, strategic planning, team dynamics and more! Next, participants will learn how to protect personal assets via an active learning exercise, identify the ideal legal structure for their business and explore how entrepreneurs should reduce the likelihood of contract and tort liabilities.

A6. Team Building Challenge, Reduce Risk and Maximize Results! (Group 2)

Business, Accounting, and Management - Business

Facilitators: Cheri Munley, Jerrid Kalakay and Matthew Kenney

Location: Bldg. 11, Room 202

Participants will be immersed in a team building activity to employ skills such as leadership, teamwork, communication, active listening, strategic decision making, strategic planning, team dynamics and more! Next, participants will learn how to protect personal assets via an active learning exercise, identify the ideal legal structure for their business and explore how entrepreneurs should reduce the likelihood of contract and tort liabilities.

A7. Truck Yeah!

Accelerated Skills Training – CDL Truck Driving

Facilitator: Alan Brodsky

Location: Parking Lot G

The Day in the Life of a CDL Truck Driver. Come learn what it takes to become a vital part of the supply chain.

A8. Valentine's Heart: 3D Printing (This is a rotating session with Robots!)

Computer Science, Engineering, Logistics and Applied Sciences – Computer Aided Drafting and Design

Facilitator: Tommy Dillen

Location: Bldg. 9, Room 204

3D print a personalized 3D heart – in the 3D Printing Lab!

A9. Valentine's Heart: Wood Craft (This is a rotating session with AI Love Poetry)

School of Computer Science, Engineering, Logistics, and Applied Sciences – Construction and Civil Engineering Technology

Facilitator: Andy Ray

Location: Bldg. 9, Room 141

Assemble and personalize a Valentine-themed wood craft item in the new Innovation Woodshop.

A10. Robots! (This is a rotating session with 3D Printing)

School of Computer Science, Engineering, Logistics, and Applied Sciences – Robotics and Mechatronics

Facilitator: Will Goodman
Location: Bldg. 9, Room 210
Assemble and program a robot with Will Goodman!

- A11. AI Love Poetry** (This is a rotating session with Wood Craft)
School of Computer Science, Engineering, Logistics, and Applied Sciences – Computer Programming & Analysis
Facilitator: Mahendra Gossai
Location: Bldg. 7, Room 122
Use AI to help you write the perfect love poem just in time for Valentine’s Day.
- A12. Become a Coder in 120 Minutes**
Computer Science, Engineering, Logistics and Applied Sciences – Computer Programming and Analysis
Facilitator: Jerry Reed
Location: Bldg. 7, Room 129
Using fun, drag-and-drop tools, you'll practice a bit of the computer coding taught in our Computer Science classes. You will also gain a better appreciation for how learning programming enhances critical thinking and provides an outlet for your creativity.
- A13. ACIREMA: An Interactive Cross-Cultural Simulation**
Valencia College Global – International Student Services
Facilitator: Talia Popovski
Location: Bldg. 6, Room 202
ACIREMA is an interactive experience that helps sensitize participants to some of the stresses and challenges that international students experience when preparing to come to the U.S. to study.
- A14. Exploring Health Sciences and Nursing (4 Groups)**
School of Health Sciences and Nursing – Nursing, Nutrition, Simulation, & Dental Hygiene
Facilitator: Vicky DeWick, Kristin Bartholomew, Mike Hilliard and Jose Colon
Location: HSB, Room 225/228
Explore a variety of programs in Health Sciences and Nursing, including testing your skills “Nursing Escape Rooms” and jump-starting your healthy lifestyle by obtaining your body fat and BMI to determine healthy goals, learn portion control, and make a nutritious trail mix snack.