



SPRING

20
25

Event @Calendar



January

- 14 Meet the Makerspace**
4 p.m. - 6 p.m.
Facilitator: Shannon Bowman
- 23 Intro to 3D Printing**
3 p.m. - 4 p.m.
Facilitator: Shannon Bowman
- 29 Intro to Laser Cutting & Engraving**
3 p.m. - 4 p.m.
Facilitator: Shannon Bowman

February

- 4 Tinker with TinkerCAD**
3 p.m. - 4 p.m.
Facilitator: Chase James
- 12 Intro to 3D Printing**
3 p.m. - 4 p.m.
Facilitator: Shannon Bowman
- 14 Love Bugs & Bracelet Hugs**
4 p.m. - 6 p.m.
Facilitator: Shannon Bowman
- 20 Intro to Laser Cutting & Engraving**
3 p.m. - 4 p.m.
Facilitator: Shannon Bowman
- 27 Tee Time: Screenprinting with Prof. Cox**
3 p.m. - 4 p.m.
Facilitator: Neal Cox

March

- 6 Virtual Reality Brushstrokes**
2:30 p.m. - 3:30 p.m.
Facilitator: Chase James
- 17 Intro to 3D Printing**
3 p.m. - 4 p.m.
Facilitator: Shannon Bowman
- 26 Intro to Laser Cutting & Engraving**
3 p.m. - 4 p.m.
Facilitator: Shannon Bowman

April

- 9 Paper Airplane Challenge**
4 p.m. - 6 p.m.
Facilitator: Shannon Bowman
- 14 Intro to 3D Printing**
3 p.m. - 4 p.m.
Facilitator: Shannon Bowman
- 17 Intermediate Leatherworking**
3 p.m. - 4:30 p.m.
Facilitator: Ashley Schmidt
- 24 Intro to Laser Cutting & Engraving**
3 p.m. - 4 p.m.
Facilitator: Shannon Bowman
- 30 Crease & Release: De-stress with Origami**
4 p.m. - 6 p.m.
Facilitators: Shannon Bowman and Maura Huston

EVENT DESCRIPTIONS

Crease & Release: De-stress with Origami

Step into serenity with this workshop designed to help you unwind before finals. Learn the meditative art of folding and create beautiful origami pieces in a stress-free, supportive space.

Intermediate Leatherworking

Join us for an intermediate leather working class that will include beginner leather stamping and dyeing and will introduce stitching techniques. Supplies will be provided and are limited.

Intro to 3D Printing

New to 3D printing but not sure where to start? This free, zero-intimidation group workshop will introduce you to this fun and easy technology! Have fun with others as we teach you everything you need to know about 3D printing.

Intro to Laser Cutting and Engraving

In this introductory workshop, you will learn how to safely use the laser cutter to cut or engrave a variety of materials (wood, metal, and more) and will personalize an item yourself!

Love Bugs & Bracelet Hugs

Whether you celebrate Valentine's, Galentine's, or Singles' Awareness Day, join us to paint a love bug, make a friendship bracelet, or create something else special!

Meet the Makerspace

Come join us to see what fun and exciting things are going on in the Makerspace this semester! Chat with one of our team about your ideas for class or personal projects and engrave your name on an axe cutout.

Paper Airplane Challenge

Think you can make the best paper airplane ever? Stop by the Makerspace to test your mettle in a competition to build the fastest or the longest-flying plane.

Tee Time: Screenprinting with Prof. Cox

Discover the craft of screenprinting with Professor Neal Cox from the School of Art! Join us to print your own custom t-shirt using a screen handcrafted by the professor.

Tinker with TinkerCAD

Ready to learn how to design your own 3D objects from scratch? In only one hour, our technician will give you a crash course in TinkerCAD, a free software you can use from any computer. Join us to learn how to bring your 3D printing ideas to life!

Virtual Reality Brushstrokes

Step into a new dimension of creativity with our virtual reality workshop! Explore how VR works, discover ways to incorporate it into your projects, and unleash your imagination by painting in a virtual space.



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SFA Makerspace

Org Activities

Interested in having your organization take part in a group maker activity?

Email us at

makerspace@sfasu.edu to discuss the possibilities!

