



# November is ... Try Out UTeach Maker Month

UTeach Maker is a micro-credentialing program developed at UT Austin that supports preservice STEM teachers as they develop innovative, project-based maker practices for their classrooms and makerspace environments. Each UTeach Maker has a personal mentor, participates in ongoing Maker professional development, and creates a Maker Showcase as a portfolio of their work.



## November “Try Out Maker” Events

In November, UTeach Maker will host a variety of open events so that you can see what Maker is all about and ask questions of students who are currently in the program.

**Monday 11.4 - Vinyl Cutting Workshop** UTeach Workroom 4:30 PM  
Makers Erica Barnett and Shirley Nguyen show how to use the vinyl cutter to make unique creations of your own. Great for name tents, stickers, and cards!!!

**Friday 11.8 - Foundry Tours** Meet @ UTeach Workroom Tours at 10, 12, & 2 PM  
Maker Connor Dillon will lead tours to The Foundry Makerspace. Open to all students, The Foundry provides tools such as a laser cutter, 3D printers, VR, sewing machines, mills, and other video and audio equipment.

**Friday 11.15 – Lunch with UTeach Maker (FREE LUNCH)** PAI 4.08 12 PM  
Maker Juliet Goodfellow and others host a Q & A session for students who want to know more about the UTeach Maker program. Come to hear their insights.

**Friday 11.15 – MathHappens** PAI 4.08 1 PM  
Stay after the maker lunch to join Maker Mentor Lauren Siegel as she and her crew showcase some ways that making can connect students to mathematics.

**Friday 11.22 – Makesgiving** PAI 4.08 4 PM  
Join Maker Mentor Alex Morrison to create 3D modern papercraft centerpieces for your holiday table. Use copper tape and LEDs to make them light up or adorn them in other ways.



## UTEACH MAKER BY THE NUMBERS 2018-2019

**16**

MAKER WORKSHOPS,  
MEET UPS, AND  
COMMUNITY EVENTS  
THIS YEAR

**40**

ARTICLES,  
PRESENTATIONS, AND  
PUBLISHED MAKER  
LESSONS

**55**

PARTICIPANTS  
AND MENTORS IN  
UTEACH MAKER

**100**

% OF PARTICIPANTS  
WHO REPORT AN  
INCREASE IN  
ENTHUSIASM FOR STEM  
TEACHING

**1600**

NUMBER OF K-12  
STUDENTS IMPACTED  
BY EACH MAKER  
TEACHER OVER THEIR  
CAREER

Find out more at [maker.uteach.utexas.edu](http://maker.uteach.utexas.edu).

