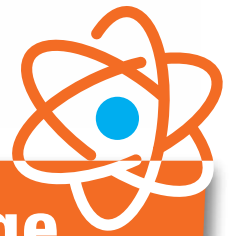
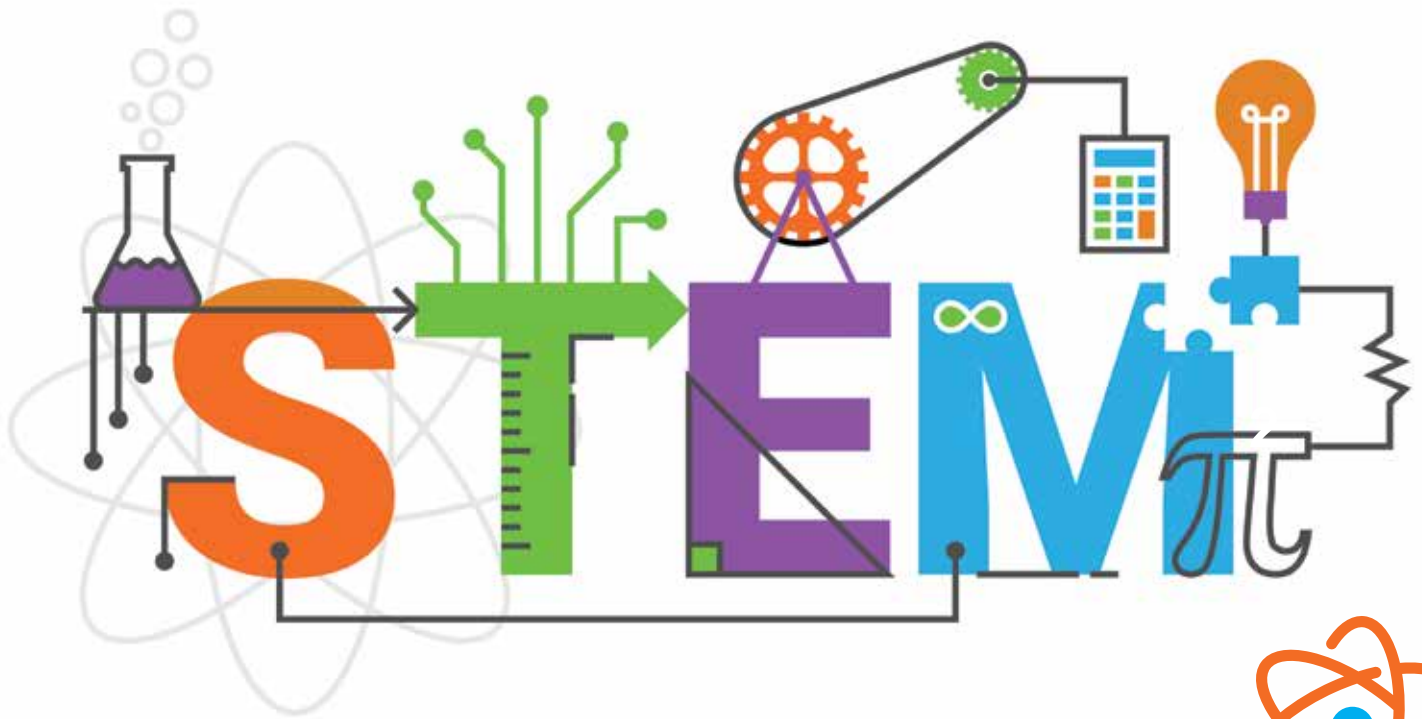


Science, Technology, Engineering, Math and Manufacturing (STEM<sup>2</sup>)  
all about designing, creating, building and making things better.



# Northwest State Community College summerSTEM<sup>2</sup>camp



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For more information visit [NorthwestState.edu](http://NorthwestState.edu), contact your school office or call 419-267-1332.

# Northwest State Community College summerSTEM<sup>2</sup>camp

## Registration Deadlines:

**Session 1: Friday May 18, 2018**

**Session 2 & 3: Friday June 1, 2018**

**Includes a free t-shirt and class materials**

*\*\*Due to the popular demand of our camps, students are limited to participating in only 1 camp.*

## Ways to Register:

Fill out the registration form below and mail to:

NSSC Summer STEM, 22600 State Route 34, Archbold, OH 43502

**Cost:** \$75 per session. Includes free T-shirt and class materials. Space is limited and will be filled on a first come basis. (Campers should bring a sack lunch each day, drinks will be provided).

Please contact Tori Wolf at 419-267-1219 to learn how to apply for a needs-based scholarship opportunity.

Name of Camper \_\_\_\_\_

Parent/Guardian Name \_\_\_\_\_

Address, City, State, Zip \_\_\_\_\_

Home Phone, Cell Phone \_\_\_\_\_

Parent/Guardian Email Address \_\_\_\_\_

Emergency Contact \_\_\_\_\_ Phone \_\_\_\_\_

School Attending \_\_\_\_\_

Grade Completed as of June, 2018 \_\_\_\_\_

Gender  Male  Female

Camp Registering for:

**Session 1**  **Maker-Facturing CAMP (June 25-28 • grades 6-8)**

**Session 2**  **Discovering STEM (July 9-12 • grades 5-6)**

**Session 3**  **Exploring STEM (July 16-19 • grades 7-8)**

T-Shirt Size (**adult sizes**)  small  medium  large  X-large

### Payment Method:

Check or money order (Payable to Northwest State Community College),  
Mastercard, Visa, Discover

Card # \_\_\_\_\_ Amount \$ \_\_\_\_\_

Expires \_\_\_\_\_ Security Code # \_\_\_\_\_

**Liability Release** - Recognizing the educational benefits of this program and acknowledging that it is voluntary, I agree to assume responsibility for my child's safety and welfare while participating in the classes and hereby release Northwest State Community College and its agents from any liability for injury or damage arising out of the classes.

Parent/Guardian Signature \_\_\_\_\_

**Medical Release** - Sign below if you desire a physician to treat your child if the need arises while he/she is attending the program. In the event of serious illness or injury, you will be notified. If you are unavailable, necessary emergency treatment will be arranged.

Parent/Guardian Signature \_\_\_\_\_

Note: If any child has need for a special accommodation please contact us at 419-267-1332.

**Food or other allergies?** If your child has a food or other allergy, please let us know **IMMEDIATELY!** List any allergies and special instructions for treatment:

**Promotional Release** - I give Northwest State Community College permission to use my child's photo in various advertising and promotional brochures.

Parent/Guardian Signature \_\_\_\_\_

**Northwest State Community College does not discriminate on the basis of race, color, national origin, sex, disability, age or religion.**

## SESSION 1

### Maker-Facturing (grades 6-8)

(must be entering grades 6-8 for 2018-19 school year)

**June 25-28 • 8:30am-3:30pm**

- Drones Obstacle Course
- SolidWorks & 3D Printing
- Virtual Reality
- Lego Robot Build/Battles
- Tour of a Manufacturing Site
- Entrepreneurship & Creative Challenges

## SESSION 2

### Discovering STEM (grades 5-6)

(must be entering grades 5-6 for 2018-19 school year)

**July 9-12 • 9am-3pm**

- Rocket Building & Egg Slingshot
- Chemistry All Around Us
- Hair Raising Physics
- Tour of Manufacturing Site
- Escape Room
- 3D Printing
- Junk Modeling
- Rocket Launching

## SESSION 3

### Exploring STEM (grades 7-8)

(must be entering grades 7-8 for 2018-19 school year)

**July 16-19 • 9am-3pm**

- Rocket Building & Egg Slingshot
- Chemistry All Around Us
- Hair Raising Physics
- Tour of Manufacturing Site
- Escape Room
- 3D Printing
- Junk Modeling
- Rocket Launching