ONEIDA NATION SPRING PROGRAMS

FREE | Available Online

Keeping young minds engaged with virtual youth programs, designed to inspire creativity, exploration and learning for students going into grades 5 through 12. Participants must be an Oneida Nation member in order to be eligible to register for any youth program.

Dual Enrollment Access Academy

January 24-May 8, 2022 • Grades 10-12

Dual Enrollment Access Academy (the Academy) gives high school students the opportunity to take an online course for both high school and college credit.

Students experience the rigor and expectations of a college-level course while learning alongside their virtual high school peers with academic support through tutoring and mentoring. Students can earn college credits that can get them started on their degree early, saving money and time. To participate, a student must have a cumulative GPA of 3.0 or more or be able to demonstrate high ability.

Credits transfer to all UW schools and most private or out-of-state schools. To participate, a student must be a current high school sophomore, junior or senior; AND have a cumulative GPA of 3.0 or higher.*

Develop good study habits with popular courses:

- Intro to Lifespan Development
- World Civilizations I
- Intro to Environmental Sciences
- Personal Financing Planning
- Intro to Water Science & Lab

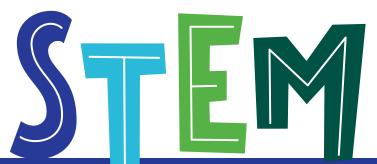## Online Coding Course Pathway

Ongoing • Grades 5-12

Learn to code your own websites, games and programs! If you have ever wanted to develop your own website, create Minecraft mods or work with JavaScript, Java and Python, this self-paced course is for you!

* Students who do not meet the above criteria may be considered on an exceptional basis if they are able to provide substantial or convincing letters of recommendation and/or data demonstrating high ability in a specific area within their preferred area of study.

CREATE EXPLORE LEARN

ONEIDA

A good mind. A good heart. A strong fire.

UNIVERSITY of WISCONSIN GREEN BAY

STEM Empower Hours

Free Virtual Events
Grades 6-12

Butter Bubbles & Milk Fireworks

January 20, 2022
4-5:30 p.m.

Test ideas with fun experiments with household items.

Inventing Squirt Guns – Engineering Ingenuity!

February 24, 2022
4-5:30 p.m.

Join us for this hands-on session of experimenting.

Hanging Lamp Creation

March 8 & 10
4-6 p.m.

This lamp will look great hanging in your room! Customize the shade with a unique look.

Propeller Boats

March 15, 2022
4-6 p.m.

Get your feet wet with aquatic robotics!

Gear-Drive Cars

March 22, 2022
4-6 p.m.

Bring out your inner mechanic and build a car with us.

Swivel Planes

March 29, 2022
4-6 p.m.

The power of thrust will propel your plane around a pivot at surprising speed!

Automatons

April 5, 2022
4-6 p.m.

Turn the crank and watch your animation come to life.

Light-Up Stand Creation

FOUR SESSIONS
April 12, 14, 19 & 21, 2022
4-6 p.m.

Over the course of four sessions build a light stand with your own personal flare.

Design Tech Intro Skills

FIVE SESSIONS
April 26, 28 &
May 3, 5, 10, 2022
4-6 p.m.
Grades 6-9

Learn by doing. Dive into the mechanics of Tinkercad software (free and browser-based) to create hands-on 3D printed or laser-cut projects. Beginners welcome!

Design Tech Advanced Skills

FIVE SESSIONS
May 12, 17, 19, 24 & 26, 2022
4-6 p.m.
Grades 6-9

Design 3D and laser-cut learn-as-you-do-it projects. Discover how powerful CAD can be, using OnShape software (free and browser-based).

Kirigami: The Art, Science & Math of Paper Folding

PART 1
January 31, 2022
4-5:30 p.m.

PART 2
March 30, 2022
4-5:30 p.m.

Design and engineer amazing paper folding creations.

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GREEN BAY

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Learn More and Register
www.uwgb.edu/oneida-camps