

# Summer of Innovation



## Attention students and families:

Join us this summer for learning, exploration and fun! Academies on a wide variety of subjects are offered all summer at sites across the region.

### @Corning Community College

1 Academic Drive, Corning

- STEM Youth College
- Full STEAHM Ahead Summer Workshop (Girls grades 6-7)

### @First Tee-Corning Indoor Golf & Sports Training Center

Arnot Mall

- The Science of Golf

### @GST BOCES Bush Education Center

459 Philo Road, Elmira

(All academies for Grades 7-10)

- Animal Science
- Auto Body: Intro to Custom Paint & Graphics
- Auto Technology: Pit Crew Challenge
- Cosmetology
- Culinary Arts: Just Dough With It

### @GST BOCES Coopers Education Center

9579 Vocational Drive, Painted Post

(All academies for Grades 7-10)

- Auto Body: Custom Painting & Graphics
- Auto Technology: Let's Go Racing
- Culinary Arts: Culinary Globe Trotters
- Culinary Arts: Pizza Party
- Cosmetology: Salon Chic Summer Academy

### @GST BOCES Wildwood Education Center

1126 Bald Hill Road, Hornell

(All academies for Grades 7-10)

- Cisco Networking Academy
- Cosmetology
- Criminal Justice: CSI
- Culinary Arts: Fun with Sauces - Red Sauce
- Culinary Arts: Fun with Sauces - White Sauce
- Culinary Arts: Pastries & Tarts
- Digital Media Arts: Intro to 3-D Design & Printing with Maya

### @Notre Dame High School

1400 Maple Avenue, Elmira

- Curious Writers (Grades 4-8)
- Budding Bookmakers (Grades 4-8)
- The Olympic Dream (Grades 4-8)
- Codes & Secret Messages (Grades 4-8)
- Magical Math (Grades 4-8)
- Robotics & Engineering (Grades 4-8)
- Crocheting for Kids! (Grades 5-9)
- Beginner Friendly Sewing (Grades 5-9)
- Keep on Crocheting (Grades 5-9)
- The Art of Paper Bead Making (Grades 4-8)
- Young Poets Society (Grades 4-8)
- Sweet Feet Hiking (Grades 5-9)
- Children's Literature Live (Grades 4-8)
- Comic Creations Camp (Grades 4-8)

### Science & Discovery Center

- Photography in History (Grades 4-7)  
@Heritage Village, Corning
- Junior Adventures in Art (Grades 1-3)  
@First Tee-Corning, Arnot Mall
- Space & Rocketry (Grades 4-7)  
@First Tee-Corning, Arnot Mall
- Junior Explorers (Grades 1-3)  
@Spencer Crest Nature Center
- Wings & Wheels (Grades 4-7)  
@First Tee-Corning, Arnot Mall
- Adventures in Art (Grades 4-7)  
@First Tee-Corning, Arnot Mall
- Stop-Motion Animation (Grades 4-7)  
@First Tee-Corning, Arnot Mall

*...there's more!*

Please go to [www.gstboces.org](http://www.gstboces.org)  
for course descriptions,  
cost and registration information.

# Summer of Innovation, continued...



## @Tanglewood Nature Center & Museum

443 Coleman Avenue, Elmira

- Fishing (Grades K-2)
- Eco Engineers (Grades 3-5)
- Dino Dig (Grades K-2)
- Zookeepers (Grades 3-5)
- Pokémon (Grades K-5)
- Scales & Slime (Grades K-2)
- Wilderness Survival (Grades 3-5)
- Critter Care (Grades K-2)
- Forest Forensics (Grades 3-5)
- Camp Yucky (Grades K-2)
- Wilderness Quest (Grades 3-5)
- Swamp Stomp (Grades 3-5)
- Go Wild! (Grades K-5)
- Forts and Forests (Grades K-5)

## Sponsored by:

Corning Community College  
Corning Incorporated  
First Tee-Corning  
Greater Southern Tier BOCES  
Notre Dame High School  
Science & Discovery Center  
Tanglewood Nature Center  
Wings of Eagles Discovery Center



## @Wings of Eagles Discovery Center

339 Daniel Zenker Drive, Big Flats

- Maker Space (Pre-K)
- Maker Space Tot (Grades K-2)
- Maker Space Tot 2 (Grades K-2)
- Mars Base Eagle (Grades 4-8)
- Building Construction 1 and 2 (Grades 4-8)
- Aviation (Grades 4-8)
- NXT Mindstorm Robotics (Grades 3-8)
- Rocketry (Grades 4-8)
- Forensics Online (Grades 3-8)
- EV3 Mindstorms (Grades 4-8)
- Forensics (Grades 3-8)
- Fast and Furious Engines (Grades 3-8)
- SNAP! (Grades 3-8)
- Fun with Science (Grades 3-8)
- Program Bridge

*Please go to [www.gstboces.org](http://www.gstboces.org) for course descriptions, cost and registration information. GST BOCES academies are offered free of charge and many of our partnering organizations offer scholarships. Please ask about scholarship availability when you register your child.*