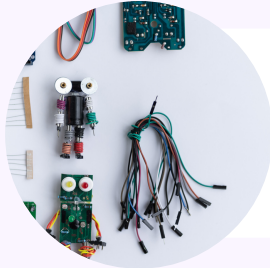


TEEN CAREER CAMPS

ILLINOIS VALLEY COMMUNITY COLLEGE

Uncertain about what to study in college or which career path to pursue?
It's never too early to start planning for your future!

Enroll in a career exploration camp led by IVCC Faculty and Illinois Valley professionals. The goal of the camps is to introduce students aged 13-17 to careers in different fields through discussions and hands-on learning! Each camp will last 1-4 days and will take place at IVCC in their state-of-the-art labs.



GRIP! IVCC Stem Academy

Learn about various STEM careers! This interactive, 3-day, career exploration camp, led by IVCC faculty, will focus on occupations in electronics, computer aided drafting and industrial technology.

3 DAYS | JUNE 17, 18, 20
9:00AM - 4:00PM

\$69.00



GROW! Agriculture

The IVCC Ag Technology and Plant Cultivation Teen Academy offers students a unique hands-on experience delving into the realms of precision ag technology and plant cultivation fundamentals.

1 DAY | JUNE 18
8:00AM - 12:00PM

\$29.00



SPARK! Jr. Welding Academy

Explore career opportunities and the requirements to become a professional welder or fabricator. Students will study different types of welding, workplace safety, print reading skills and more!

4 DAYS | JUNE 24 - 27
8:30AM - 12:00PM
12:30PM - 4:00PM

\$79.00 FOR EITHER
MORNING OR AFTERNOON



CYBER! Net Explorers

Join us at IVCC for an empowering journey to safeguard the digital world! Are you ready to embrace the challenge and elevate your digital security skills to the next level?

4 DAYS | JULY 8 -11
8:00AM - 12:00PM

\$59.00



SCRUBS! Healthcare Pathways

Discover the ins and outs of various healthcare careers at this interactive, hands-on 3-day camp! Learn about the education and experience necessary to achieve your future healthcare career goals.

3 DAYS | JULY 15 - 17
9:00AM - 12:00PM

\$69.00

For More Information:

Visit ivcc.edu/summercamp or contact the IVCC Continuing Education Center!



CONTINUING EDUCATION
Illinois Valley Community College