MAKE AN IMPACT!

Forge the Future Camps expose students to the world of forging through hands-on learning experiences.

Students will get the opportunity to participate in STEAM team building activities, go on a plant or facility tour, and forge their own item to take home!

1-216-781-6260
foundation@forging.org
www.FIERF.org
6363 Oak Tree Blvd.
Independence, OH 44131

100% of sponsorship funds go directly to the Forging Foundation (FIERF). FIERF is a registered 501(c)(3) organization and contributions and sponsorships to Forge the Future Camps are tax deductible to the fullest extent allowed by law.

CONTACT US
SPONSORSHIP LEVELS

Titanium Sponsor - $5,000 (Exclusive)
Priority logo placement on website, t-shirts and promotional materials.
Opportunity to give welcome introduction to campers. Opportunity to teach one of the camp modules.
Opportunity to distribute branded promotional items to participants.
$20 discount on camp registration for employee children/family members.

Steel Sponsor - $2,500 (Limit 2)
Logo placement on website, t-shirts and promotional materials.
Opportunity to teach one of the camp modules.

Bronze Sponsor - $1,000 (Limit 3)
Logo placement on website, t-shirts and promotional materials.

Note:
Sponsorships apply to one selected city only.

WHY SUPPORT?

Expose students to manufacturing and the forging industry at a young age.
Engage kids in hands on activities related to STEM, and more specifically - the forging industry.
Create memorable experiences for children in your community.
Educate both kids and their families about manufacturing careers.
Build the future of forging and keep the industry strong for the next generation!

2024 Camp Schedule:

July 8-10
Cuyahoga Community College
Cleveland, OH
Sponsor Deadline: June 7

July 22-24
Richard J. Daley College
Chicago, IL
Sponsor Deadline: June 21

August 5-6
Macomb Community College
Warren, MI
Sponsor Deadline: July 5

Registration information can be found at www.fierf.org/kids/summer-camps

THANK YOU SPONSORS:

Titanium Sponsor:
GERB Vibration Control Systems
enprotech
Finkl Steel