

# Glia & You

## 3D Printing Workshop Sponsorship Package

Together Let's Teach Today's Youth the Power of  
3D Printing & Open Source - so they have the tools to  
make an impact tomorrow!



At Glia, we are helping realize a promise...



That modern technology and academic research can give us all equal access to medical devices regardless of where we are in the world or how much we can pay. Glia creates high-quality, low-cost open-source medical devices that are validated to work as well as their premium brand counterparts for a fraction of the cost.

## Why Teach Today's Youth About the Importance of 3D Printing & Open Source?



With future innovation residing in the hands of today's youth, gaining an understanding of innovative use of technologies like 3D printing coupled with philosophies like open source collaboration ensures that they are not only able to keep up with the rest of the world but to help change it for the betterment of all.

Open source 3D printed medical technology is critical in advancing healthcare and addressing the challenges facing the industry today – inequality in access to affordable and quality healthcare.





## 3D Printing Workshop Outline

Partnering with The Thames Valley District Schoolboard, and you, Glia is launching a series of 3D Printing Workshops in our local schools. This pilot project will focus on senior-aged grade school students from grades 6-8 and will roll out into our local schools in September 2023.

The cost per workshop is \$1200.00. Each 3D Printing Workshop will include both individual theoretical and group practical learning.

### Workshop Syllabus

- introduction to 3D printing and open-source principals
- hands-on time learning the software used in 3D printing
- working with a 3D Object and preparing it for printing
- in groups, hands-on time with a 3D printer
- group printing of the 3D object(s) for students to take home
- wrap up and workshop certificate distribution to students

## Sponsorship Details

Glia is seeking sponsorship to help facilitate these workshops and bring this project to life. There are multiple tiers of sponsorship available to participate in, from partial workshops to multiple workshops, depending on your level of interest and budget. Each tier offers benefits to the sponsor.

In return, Glia would like to help cross-promote your business. Depending on which tier you participate in, you'll receive some or all of the benefits outlined below.

### On-Location Promotion

- signage including your logo outside of the workshop venue
- "Sponsored By" mention in event materials
- mention in newsletter and/or letter home to parents
- your logo and website in the course completion certificate

### Promotion Through Glia

- inclusion in Glia's e-blast newsletter - The Inside Scoop
- dedicated cross-platform posts on our social media pages
- mention in an article in Glia.org's News & Events section
- Logo and website in Glia.org's Education Section







## Educational Workshop - Introduction to 3D Printing

### Sponsorship Packages

#### **PLATINUM SPONSORSHIP**

3 WORKSHOPS (\$3,600)

#### **GOLD SPONSORSHIP**

1 WORKSHOP (\$1,200)

#### **SILVER SPONSORSHIP**

PARTIAL WORKSHOP (\$500+)

#### **BRONZE SPONSORSHIP**

PARTIAL WORKSHOP (\$100+)

Sponsorship Contact  
jen@glia.org

### On-Location Promotion

	P	G	S	B
Digital or yard sign in front of event	✓			
Logo and website in event materials	✓	✓		
Mention in newsletter/letter to parents	✓	✓	✓	
Logo and website in course certificate	✓	✓	✓	✓

### Glia Promotion

Inclusion in Glia newsletter eblast	✓			
Dedicated cross platform social media post	✓	✓		
Glia.org article - mention & website link	✓	✓	✓	
Glia.org education section - logo and link	✓	✓	✓	✓