



## GCSC Announces 29 Summer of STEM 2017 Mini-Grants June 29, 2017

**Summer of STEM** transforms Greater Cincinnati into a classroom without walls and create opportunities for students to explore STEM (Science, Technology, Engineering, and Math) learning and careers specifically during the summer months. The initiative's main objectives are:

1. Dramatically increase the number of people, especially parents and families, aware of the outstanding opportunities available to students when they pursue STEM education and careers.
2. Make STEM summer programming accessible to significantly more K-12 students in our region, especially diverse and underserved children.

GCSC is pleased to announce that due to the generosity of our supporters 29 partners have been selected to receive mini-grants to support their Summer of STEM 2017 programming. Selection criteria were: Inclusion and Access, [STEM Engagement Best Practices](#), Sustainability, Innovation, and Sponsor Priority.

Boone County Public Library	Breakthrough Cincinnati
Breakthrough Cincinnati-University of Cincinnati Site	Camp Washington Community Council
Cincinnati Museum Center	Cincinnati Recreation Commission Foundation (STEM Bicycle Club)
Cincinnati State Technical and Community College	Erpenbeck STEAM Academy
Girl Scouts of Western Ohio	Hays-Porter School
iSPACE, Inc. (at Pleasant Hill Academy)	Jones Middle School
Lane Public Library	Mason County Middle School
National Society of Black Engineers – Cincinnati STEMulates NSBE Jr. Chapter	New Prospect Baptist Church
Northwest Local School District	Science Matters 4 All
Shroder High School	Summit View Academy
STEM Bicycle Club 2	Taft STEM Elementary School
The Boys and Girls Clubs of Greater Cincinnati (Williams Club in Clermont County)	The Public Library of Cincinnati & Hamilton County
UpSpring	YMCA of Greater Cincinnati – Blue Ash
YMCA of Greater Cincinnati – Carl H. Lindner	YMCA of Greater Cincinnati – Gamble Nippert
Western Row Elementary, Mason City Schools	

# Congratulations to all mini-grant recipients!

