



Project Title	Summary	School	Sponsor Educator	Amount
Integrating the Maker Mindset at Hopkins	This grant will transform the current technology and library curriculum for all 5 th graders using self-directed, inquiry based learning through hands-on approaches to solving problems. The lessons will culminate with groups creating a public service announcement video.	Hopkins	Stephanie Doty	\$3,590
Enhancing the Digital Art Curriculum through Interactive Experience	This grant will provide students with a new way to exhibit, publish, display, critique, and experience their digital masterpieces via a digital gallery in a public space.	HHS	Colleen Gianino	\$3,775
Maker Magic: Create, Discover, Learn @ the HHS Makerspace <i>EMC Grant for Mathematics & Science</i>	This grant creates a makerspace at Hopkinton High School to invite student curiosity, foster student driven inquiry based learning and encourage collaboration and innovation through a variety of tools housed in a portable storage unit.	HHS	Kirsten Fournier	\$7,000
The Innovation Lab funded by the Hopkinton Education Foundation: Creating Inspiring Learning Spaces for HHS Students <i>Stephen Gray Innovation Grant</i>	This grant creates an inspiring student learning space that will serve as an incubator for a more innovative approach to classroom design through the Hopkinton school system.	HHS	Colleen Worrell	\$17,200