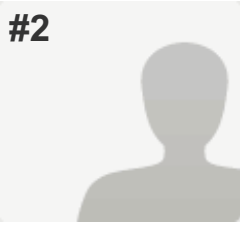


#2



COMPLETE

Collector: Web Link 1 (Web Link)
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PAGE 1: K-12 School Partnership 2014-2015 Application

Q1: Please include your contact information

Name:	Jessica Moody
Institution:	Olympus Jr High
Address:	2217 E 4800 S
City/Town:	Holladay
State:	UT
ZIP/Postal Code:	84117
Email Address:	jmoody@graniteschools.org
Phone Number:	385-646-9549

Q2: Are partners Full or Affiliate members of the National Network of Libraries of Medicine, MidContinental Region?	One, but not both
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Q3: Project Title	Visualizing the Human Body to Empower Better Health Choices
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Q4: Project Leader (person responsible for submitting reports and invoices)	Jessica Moody
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Q5: Summary: A one paragraph summary statement of the proposed project.

Junior high students have a difficult time visualizing the insides of the human body. They also have a hard time visualizing the effects of their choices. 3D models provide an engaging way to show them exactly what is inside of them. Together, the school librarian, health sciences teacher, and the Salt Lake County Library System will provide access to resources that will help them to better understand their bodies, choices, and health sciences. If funded, we will use the money to buy models of various internal aspects of the human body. Students will understand how their choices affect what happens to their bodies as a result of their choices. The public library will provide further education on related research projects using their collection of health and wellness databases and resources, including MedlinePlus. The school librarian will co-teach this lesson with the health sciences teacher and the public librarian.

Q6: List up to three project objectives.

1. Create an engaging collection of 3D Human body models to enhance the health sciences curriculum
 2. Instruct students on the use of available health and science databases and resources for research
 3. Empower students to make better health choices based on their bodies and research
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Q7: How will you evaluate the project?

The statistics for the Health Sciences collection will be compared before and after the projects. Students will be assigned a research project on health science and other related careers. After, they will be given a brief survey about the new materials.

Q8: How will the project funding be allocated?

100% of the project funding will be used towards purchasing 3D models.