Making Magic: Fostering Innovation with a Creative Technology Lab in the Health Sciences Library

Natalie Logue, MLIS
Gail Kouame, MLIS
Bettina Askew
Vonny Nogales, BS

Robert B. Greenblatt, MD Library
Augusta University, Augusta, Georgia
Methods

- Director’s Initiative
- Environmental Scan
- Budgeting
- Funding
- Makerspace
Space Planning

Draft floor plan for finished space

Temporary location of equipment during construction
Marketing

CREATIVE TECHNOLOGY LAB
AT THE GREENBLATT LIBRARY

Bookmarks

3D Printed Prizes with Logo

LibGuide
Open House
Final Location

Library Entrance

Creative Technology Lab
Outcomes

Hello Natalie,

My name is Vadym, I am a research associate at Department of Physiology in AU. I've got a question about a 3-d-printing.
We've got a plexiglas chamber and we need to make it's copy. So, can we make a request and try to make it with your 3d-devices or this possibility exists only for students? If it is possible — will there be someone to consult me, because I'm not sure is it be better to scan the chamber or to make a model in the appropriate software and print it.

Thank you,
Kind regards,

Hi there,

I'm a D2 student and was just wanting to inquire about the 3D printer in the library and what it is capable of/what a student would need to do to use it?

This is awesome, any information would be greatly appreciated!

Thank you,

-Jess-

Dental College of Georgia
(Class of 2020)
Founding Board- American Association of Women Dentists
Secretary- Give A Smile DCG
ASDA Class of 2020 Representative
ASDA Lunch and Learn Chair
Dental Project
Dental Project
Dental Project
Conclusions

Acknowledgement

This project was supported by the National Library of Medicine (NLM), National Institutes of Health (NIH) under cooperative agreement number UG4LM012340 with the University of Maryland, Health Sciences and Human Services Library. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.
Future Directions:
Data Visualization

Data Viz wall at CURVE at Georgia State University
Thank You

Natalie Logue, MLIS
Instructor
Access Services Librarian
Augusta University Libraries, Greenblatt Library
nlogue@augusta.edu

Gail Kouame, MLIS
Associate Professor
Chair, Research & Education Services
Augusta University Libraries, Greenblatt Library
gkouame@augusta.edu