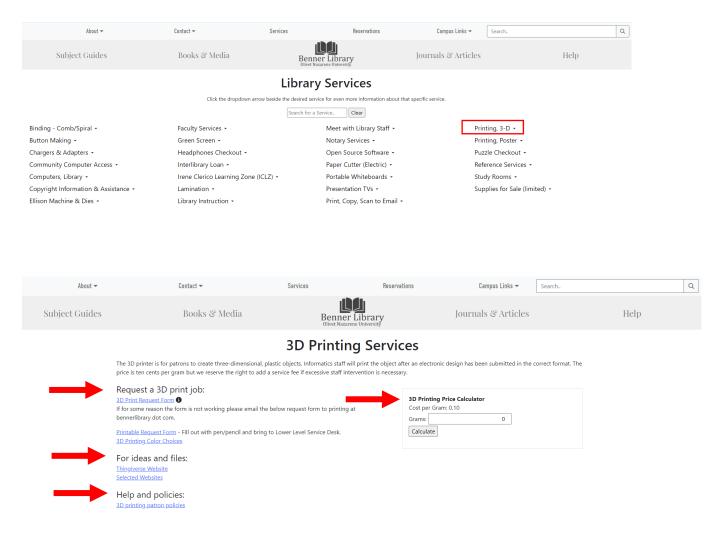
3D Printing Tutorial

The Informatics department offers 3D printing services for patrons to use for class projects or for personal use.

General Information

Step 1: On the library website under Services, click on Printing, 3-D for information like how to request a 3D print, where to browse already created print files, library policies, and a price calculator for reference.



Step 2: You will need to submit a file. The Informatics Department will get back to you with a price quote.

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	The 3D printer is for patrons to create three-dimensional, pla price is ten cents per gram but we reserve the right to add a Request a 3D print job: 3D.Print.Request.Form ① is not working please email the b bennefibrary dot com. Printable.Request.Form · Fill out with pen/pencil and bring to 3D.Print.Job.Color.Choices For ideas and files: Thingherse.Wrebsite Selected Websites Help and policies: 3D.printing.patron.policies	3D Printing stic objects. Informatics staff will p envice fee if excessive staff interv elow request form to printing at	y Services print the object after an ention is necessary. 3D Cos Gra	electronic design has been submitted in the Printing Price Calculator t per Gram: 0.10	correct format. The		

3D Print Request Form		
Personal Information		
* Full Name	* Email (Olivet email preferred)	Phone Number
256		256 256
Project Information		
* Project Name	* Color	Infill
* # of prints	Special Notes	File URL
- +		256
I have read and agree to the 3D printing patron policies	Email printing@bennerlibrary.com if you nee	d to attach any files
		✓ Submit

Step 3: Then come to the Lower Level Service Desk to pay for your print. 3D print jobs must be paid for before the print is completed.

Step 4: After your print is complete, you will receive an email saying your 3D print is ready for pickup. Print jobs may take up to two weeks to complete.

Additional Questions?

For any additional questions, visit the Lower Level Service Desk or call the Lower Level phone number at 815-928-5778.