

# *Dimension Plastic 3D Printing Service Charge Sheet*

The University of Iowa 3D Printing Facility will charge the below amount to your U-bill (Blue req and MFK also accepted) upon successful completion of the below mentioned models. A charge will not be applied if there are major flaws in the printing due to errors caused by the 3D Printing Facility, such as unfinished prints

It is important to note that the 3D Printers' main function is to be a proof-of-concept device. This means that the 3D Printers will create a 'rough' model of your design to show if there are any major flaws that need to be fixed before going into full-fledged production mode. If minor flaws occur that do not interfere with the proof-of-concept function, the models will be considered printed successfully and the customer will be charged appropriately. Examples of what constitutes major vs. minor flaws are as follows:

<p>3D Printer faults/Major flaws include:</p> <ul style="list-style-type: none"><li>• Unfinished prints</li><li>• Power loss</li><li>• System malfunction</li><li>• Model did not print as software indicated</li></ul>	<p>Customer will still be required to pay if:</p> <ul style="list-style-type: none"><li>• Parts are too fragile and break</li><li>• Parts break during handling process (does not include gross negligence)</li><li>• Inaccurate color</li><li>• Model contains minor flaws that do not interfere with proof-of-concept function</li></ul>
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Please sign below if you accept these conditions and authorize the UI 3D Printing Facility to print your model.

**Required Fields:**

Name of Student: \_\_\_\_\_

Name of File: \_\_\_\_\_

Student ID# (or MFK #): \_\_\_\_\_

Total Print Cost: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Optional fields:**

Model being created: \_\_\_\_\_

Instructor: \_\_\_\_\_

Course: \_\_\_\_\_

Term: \_\_\_\_\_

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**To be filled upon student's request:**

Amount of model material being used: \_\_\_\_\_

Amount of support material being used: \_\_\_\_\_

Total amount of material used: \_\_\_\_\_ x \$7.00/cu.in of total amount of material used: \_\_\_\_\_