



Makerspace Planning Questionnaire

Na	ame of Project:
(Ple	ease include a drawing of your Maker Space. See guidelines at the end of this questionnaire.)
Ма	ker Space will be used by
	K-12 Grade Levels:
	College
	Public
	Other:
Wh	at is the maximum anticipated occupancy at any time?
Bu	dget available for your project? \$
The	sissue of budget can be sensitive. We respect your decision to disclose or not to disclose the budget that you have available for your project. Please be assured that mediatechnologies has product lines to fit any budget/any taste. The disclosure of your available budget will help us to provide you with the most accurate layout and quote for your project.
Ple	ease help us understand how you plan to use your space
1.	Is mobility and the ability to reconfigure your space(s) important?
2.	Are there architectural attributes (bulkhead, lighting fixtures, floor design), not shown in your drawing, that will influence the design or arrangement of your furniture? No Pes, describe briefly below
0	Are your planning one angest or multiple appear in your facility?
3.	Are you planning one space or multiple spaces in your facility? ☐ One Space ☐ Multiple How many?
	To the space I williple How many?
4.	What types of activities are you planning for your space(s)
	Will the activities in your spaces require any of the following?
	☐ Technology (3D printer, laser cutter, vinyl cutter, high-end software, A?V equipment, etc.)
	☐ Crafting and/or art space (silk screening, sewing, painting, sculpting, scrapbooking, etc.)
	☐ Shop equipment or equipment that could be potetially loud
	☐ STEM kits or collaborative projects
	☐ Items that will need to be checked-out (from locked storage) such as multimeters, telescopes, cooking items, etc
	preparation for cooking classes or other training classes?
6.	Does your drawing indicate any of your mechanical or electrical needs, such as
	☐ Existing Storage/Furniture ☐ Ventilation
	☐ Sink/Plumbing ☐ Electrical Wall Outlets
	☐ Electrical Floor Boxes ☐ Ceiling-Mounted Electrical Boxes
	☐ Light Source(s)
7.	Is space for the staff required?
	■ No ■ Yes, describe briefly below





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_	What types of furnishings are required Desk Storage Instruction		•	ما			
				ie			
_	What are your Display and A/V requ				Muiting Surface (Challeto hitch count)		
	Slatwall Display Case(s)		Magnetic Board Large Monitor		Writing Surface (Chalk/whiteboard) Projection Screen		
	Tables and Worksurfaces		Large Monitor	_	Projection Screen		
_	Heights 29/36/42:	Cur	face Selections				
_	Flip-Top:	Sui	Lab Top				
	Mobile:		☐ Butcher Block				
	Counters:		Reclaimed Wood Look				
	Storage Base:						
	Open Base:		ron canaco onapo				
	Seating						
_	Chairs:	Mat	terial Selections				
	Stools:	IVICI	Laminate Shell				
	Mobile:		□ Plastic				
	Task:		- 1 100110				
	Computers:						
12.		nd data	a are located. A	so ir	ndicate whether ceiling, floor or wall power entry points		
	☐ Desktop ☐ Laptop ☐ Table	et			omputers will there be?		
	Please make sure power and da	ta so	urces/outlets are	ind	icated on your drawing.		
ls t	he room wired						
	Single circuit		Multicircuit				
Do	you want the computers to plug into)					
	The building		The furniture				
Use	ed at						
	Tables		other furniture:				
ls it	important for the teacher/class lead	er to s	see most of the mo	nitor	rs from a teacher desk?		
	☐ Yes		No				
Sp	ecial Computer/Equipment needs/co	mmer	nts?				



40 14/1---



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13. What are your Storag
☐ Mobile
☐ Stationary
☐ Track-Mount
☐ Fixed Installation
■ Lockable
☐ Tote Storage
☐ Powered
☐ Special:
14. Is there anything else that we need to know?

Maker Space Drawing Guidelines

A drawing of your existing or proposed maker space will be a great help. While an electronic CAD file is ideal, even a simple sketch will help to answer many questions.

Please include:

- As many dimensions as you can
- Wall. Door and window locations including window heights and whether doors swing in or out
- Columns pilasters or other similar architectural elements
- Labels for special areas (paint area, woodworking area, children's area, etc.)
- Conditions that would affect furniture placement such as electrical and data outlets, light switches, thermostats, fire alarms/fire extinguisher cabinets, etc.
- · Any special conditions or traffic pattern requirements that wouldn"t be obvious from the floorplan.