



MakerSpace Action Plan

ACL

Your library's vision for this project: A space stocked with tools and materials for various projects which is free and open to the public.

Location and size of Maker Space: (Describe in detail or attach photo.) Our MakerSpace will be in our program room which is approximately 30 X 50 feet in dimension with a 12 foot ceiling.

Maximum capacity of space: 200

Potential partners, mentors and collaborators: Patrick Hawk, a school teacher, DJ and maker. The Reuseum, an outlet for technology, and know-how.

Project timeline:

3/14 - MakerSpace kick off – MakerParty

June – EDM Workshop

September – Film Production Workshop

December – Screen Printing Workshop

Existing resources that could be used in the Maker Space: We have laptops, a smart board, projectors and screens, a PA cupboards a countertop and sink, many tables and chairs, plenty of electrical outlets, and a disco ball

Required materials: (i.e. tables, chairs, storage): Storage containers for Fischertechnik kits

Ideas for tools and materials to enhance project: Video/audio editing software and recording equipment, screen printing materials, soldering equipment, electronics materials kit, mechanics and wood working tool

Ideas for promoting Maker Space concept to community: Social networking, partnerships with schools, scouting organizations and clubs and businesses that specialize in making activities (e.g. yarn shops, RC toy shops, etc.)

Ideas for evaluating the effectiveness of the Maker Space and programs offered: Blog with contributions from staff and participants to record projects undertaken.

Next Steps:

[illegible]