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	Creativity and Innovation		
	Developing (Moving towards Expectations) – Anecdotal	Proficient (Meets Expectations)	Extending (Exceeds Expectations) — Anecdotal
Defining the		Understands the	
creative		purpose driving the	
challenge		innovation (who needs	
		this and why?) and	
		develops insight about	
		the particular needs and	
		interests of the	
		end user	
Identifying		In addition to using	
sources of		typical sources of	
information		information (i.e.,	
		articles, internet,	
		books), finds unusual	
		ways or places to get	
		information including	
		experts, community	
		members, businesses or	
		organizations, and cultural	
		groups to ensure	
		authenticity,	
		representation, sensitivity.	
Generating and		Uses multiple techniques	
Selecting Ideas		to generate a wide variety	
		of project ideas, carefully	
		evaluate ideas, asks new	
		and critical questions and	
		takes new perspectives	
		when elaborating and	
		improving the ideas, uses	
		ingenuity and imagination,	
		seeks out and uses	
		feedback to critique and	
		improve project	
Technical Skills		Demonstrates good	
		technical skills, effectively	
		using various tools and	
		materials.	
Final Product		The final product is of good	
		quality, meeting most of	
		the project's objectives.	

Presenting	Presentation of work is
Work	engaging, appropriate to the
	topic, and shows
	individuality, information is
	clearly conveyed,
	accessible across a variety
	of multimodal forums, and
	is inclusive to all
	Critical Thinking and Problem Solving
Analyzing the	Demonstrates deep
Driving	understanding of the
Question and	driving question (big idea)
Inquiry Process	by identifying the detail
4, ,	and considerations of
	alternative perspectives
	using EDIDA frameworks,
	asks follow up and
	prompting questions to
	stimulate thinking
Gathering and	Integrates relevant and
Evaluating	sufficient information to
Information	address the driving
	question. The information
	is targeted and from a
	variety of sources.
	Thoroughly assesses the
	quality of the information,
	including source type,
	usefulness, accuracy,
	timeliness, inclusivity, and
	representative
Developing	Is able to develop original
Solutions	solutions toproblems and
	uses existing knowledge
	andnew research to create
	original, innovative
	solutions through project
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Self-Regulation	Is prepared and ready to	
and	work, informed on project	
Responsibility	and cites evidence to	
	probe and reflect on new	
	ideas with other makers.	
	Consistently uses toolsto	
	effectively communicate	
	and manage tasks.	
	Completes tasks on time	
	and without reminders.	
	Uses feedback from others	
	to improve work.	
Collaboration	Helps the team solve	
	problems and	
	resolve/manage conflicts.	
	Gives useful feedback	
	(specific, feasible,	
	supportive) toothers so	
	that they canimprove their	
	work.	
	How the learner critically	
	enhanced the thinking of	
	the group. Makes	
	discussions effective by	
	clearly expressing ideas,	
	askingprobing questions,	
	making sure everyone is	
	heard and responding	
	thoughtfully to new	
	information and	
	perspectives.	
Respect for	Respects the space and	
others, spaces,	materials in which, and	
and materials	with which they work.	
	Makes authentic	
	connections between the	
	space, materials,	
	resources, and land.	
	recourses, and land.	

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Dealing with	When presented with a
adversitywhen	challenge has a maker
things do not	mindset and is able to see
goas planned	opportunity to develop
(innovative	new approaches and
problem	connections to solutions.
solving)	Can develop multiple
	approaches when the first
	doesn't work. Fails
	positively and
	demonstrates a growth
	mindset.
Documentation	Documents work in
	progress using a varietyof
	techniques, including
	written steps, drawings,
	pictures, videos, reflective
	stances, connections. Is
	able to articulate their
	thinkingand learning in
	multipleways and connect
	to content.
Communication	Shares and communicates
	making and
	documentation for an
	intended audience.
	Creates compelling content
	using multimodal means
	and communicates the
	design process and
	iterations to the finished
	product in effective ways.
<u> </u>	Adapted from Makerenses Assessmen

Adapted from Makerspace Assessment

Additional Comments: