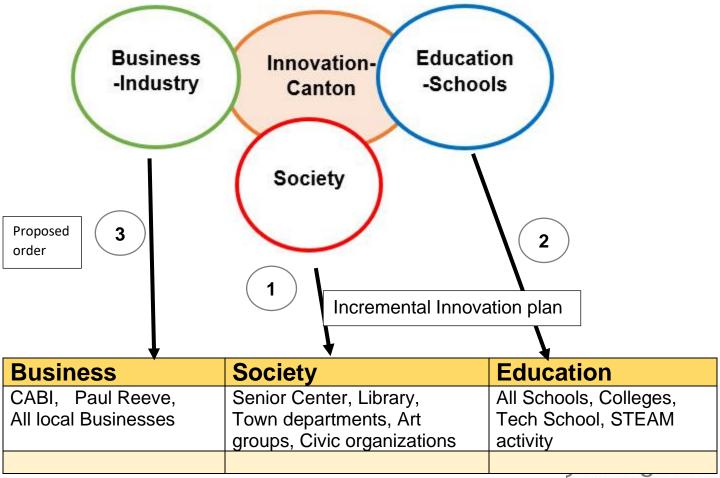
Planning-doc-hackathon-06212024

Initial Discussion: Innovation in Canton, MA

Innovation is defined as the process of bringing about new ideas, methods, products, services, or solutions that have a significant positive impact and value. It involves transforming creative concepts into tangible outcomes that improve efficiency, and effectiveness, or address unmet needs. *Making things better in the community*.

IDEA...Start with a team of Senior Citizens to work together to learn and use Innovation process to provide answers to improve processes in our Canton Community. This will be done with the leadership of the Canton Senior Center.

the community.



Innovation-Canton

Teams, on-line tutorials, Learning from others,	Team solving community problems, Maker space, online tutorials, Measurements, better communication, Making the community better	Finding your bug, Hackathons, on-line tutorials, Learning spaces, Children have ownership
	Large scale team innovation-whole community	

Major Item	Detail
What is the Innovation process?	It is a process that uses the innovation method to find and improve areas of concern in the Canton Community. A tool to drive sustained innovation and teams working together to address pressing real-life social issues
Who are the Team members?	Volunteers of the Canton Senior center.
Process make- up	Is typically a time-bound event where participants collaborate to build proofs of concept and minimum viable products for a specific pre-defined problem to innovate.
Scheduled items Each item needs a write definition Use MKT Doc.	 Agreement that an initial team will be created at the Canton Senior Center to implement an Innovation Senior Process. BILL/DIANE Send out a request to members looking for people who want to work on making things better in the community Wisdom of the seniors BILL/DIANE Review & select team members BILL/DIANE Have first membership meeting and discuss Charter of the team ALL TEAM
Group discussion	Discuss with each other- what it means to be: • Creative • Curious



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Major Item	Detail	
ALL TEAM	Open-mindednessPersistenceListening	
Team guideline/norms	Discuss teams versus groups. Remind seniors of the difference between a group and a team. A team relies on each member's commitment to one another's success, has a well-defined purpose, and uses the combined resources of the team to produce a better product. Early in the project, all team members should be able to answer the following five questions: 1. What do I bring to the team? 2. What are our commitments to one another? 3. What differences exist between us? 4. How will we operate? 5. How will we know we are succeeding?	
The Culture of Innovation Making the World a little bit better than you found it.	 Innovation is a culture to "Make things better" in the environment you are working in. Need to set Goals for your area of concern Problem-Solving is a key tool in doing Innovation It's a learning process with the people of the team to work together with measurements of your progress Work as a team making and deciding on your path to find and design solutions 	
Examples of social issues ValuesRespect, Trust, Listening	 How can we help younger adults prepare to be seniors? How can we make things better by reporting news in town gov't? How do we get our neighbors to support each other How can we use the internet to improve our community for our safety & communication. 	



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Major Item	Detail	
	 What process can we develop to prevent disagreements turning into hateful conflicts? How can we make it easier to interface with town gov't. What would be our wisdom to pass on to our youth What items can we do to make things better in Canton -Housing-shopping-transportation How can we get more people to due voluntary activities What health items should people do to stay healthy? 	
Process create Teams	Select team members ~12 members	
realiis	Create team charter – how we are going to operate	
	Pick a social issue for the team	
	Discuss our Goal / Measurement	
	Problem solving – Testing	
	Reporting results	
Time frame	Approx Three 60 min meeting -2 problem	
	solving & 1 reporting (sharing with the community)	
Reporting	Team discuss their solutions, pick their collective choice & report/posts to the community	
Facilitator	Person who trains the teams & supports the process.	
Additional future topics	Health, Climate, Education, Recreation, Culture (Values)	

To successfully persuade the Board of Selectmen to embrace and support a focus on an innovative culture in Canton, MA, it is essential to present a

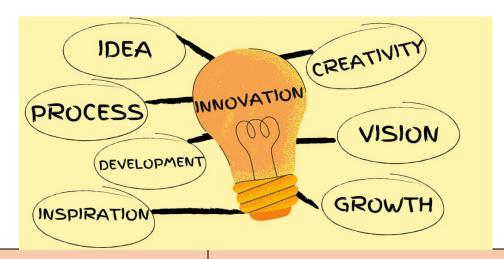
Innovation-Canton

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compelling case that highlights the benefits for businesses, education, and the community at large. Here's a strategic approach to selling this idea:

- 1. Define the Vision and Objectives: 0
- Vision: Articulate a clear and inspiring vision for an innovative Canton, where businesses thrive, education excels, and the community prospers through collaborative and forward-thinking initiatives.
- Objectives: Outline specific goals such as attracting new businesses, retaining talent, enhancing educational outcomes, and improving quality of life.
- 2. Highlight the Economic Benefits:
- Job Creation and Economic Growth: Explain how fostering an innovation culture can attract new businesses and industries, leading to job creation and economic growth.
- Increased Competitiveness: Emphasize how innovation can make local businesses more competitive, driving economic resilience and sustainability.

Executing Innovation in Canton



Define Innovation	Society Incremental Innovation Business Processes, Business, Products Educational Learning, Creativity,

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Defining the Goals	Society Making things better
	Business Corp goals
	Educational
Assembling the Team	• !2 volunteers
	 Tram learning – Values, what is
	innovation
	 Our Culture, Purpose
	 Working together
Secure the Budget	Web page, Zoom,
Select collaboration tools	5 Whys, Fishbone diagram, questioning, Da Vinci process
Don't be afraid to take risks	It's a learning experience
Implement Incrementally	 Look to make your approach more efficient
From: Descartes Discourse	 Look at issues from a system view with
on methods	inputs, outputs, processes & feedback
	 Break the problem into small chunks and study them well
	Begin with the things that are the simplest to understand and move to the more
	complex
	 Never accept anything as true that you do not clearly know.
Evaluate and Improve	
Work on your Culture of	Continually make the Innovation to be part
Innovation	of your overall culture
	Set measurements for your projects
	Have the courage to try



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