

Learning Agenda

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"The more extensive a man's knowledge of what has been done, the greater will be his power of knowing what to do."



Benjamin Disraeli, 1804 – 1881, British Prime Minister



Session Objectives

Establish what learning and learning agenda is Discuss the various components and their characteristics Develop organization learning agendas and action plans



Learning

 Learning is the process of creating, retaining, and transferring knowledge within a community to enhance the efficiency of both individual members and the community as a whole in the overall quest to contribute to positive development outcomes





Why is a learning agenda so important?

• Do you board a plane before deciding where to go?









Learning Agenda

- A learning agenda is a **set of questions**, assembled by an organization or team, that identifies **what needs to be learned before or during a project.**
- A learning agenda is a **strategic document** which helps organizations plan for evidence-building activities and can lead to organizational learning.
- It is a useful coordination tool for **identifying knowledge gaps** and answering a range of priority questions within the context of the overall learning goal





A learning agenda can help you:

- Test and explore assumptions and hypotheses throughout implementation and stay open to the possibility that your assumptions and hypotheses are not accurate;
- Fill knowledge gaps that remain during implementation start-up;
- Make more informed decisions and support making your work more effective and efficient.



Benefits of a learning Agenda

- A learning agenda can be a useful **coordination tool** for identifying knowledge gaps and answer a range of priority questions within budget and policy timeframes.
- Foster a **culture of learning and continuous improvement:** Learning agenda development and implementation includes frequent internal and possibly external stakeholder engagement.
- Learning agendas can **reinforce strategy and policy**.



Learning Agenda Components

- While there continues to be varied and nuanced language around learning agendas with terms such as "evidence-building roadmaps" and "learning projects", almost all these efforts have a number of commonalities in the process.
- Learning Agendas normally comprise three main components: learning questions, learning activities and learning products.





Learning Goal

 Your learning goal answers the question – why? Why this project? The learning goal refers to the desired result that your project aims to achieve.



Learning Question

"The usefulness of the knowledge we acquire and the effectiveness of the actions we take depend on the **quality of the questions we ask**."

• Eric Vogt



What is a Learning Question?

- These are questions that, when answered, have the biggest impact on **your agency's functioning and performance**.
- The number of questions that meet the criteria of **"biggest impact"** is up to your agency, and the number of questions may be influenced by agency size or capacity



- Is the question **clear?**
- Is the question **focused?** Will the question, when answered, help us be more effective?
- Does the question test/explore our theory of change, build/explore our evidence base, and/or help us be more responsive to changes in context?



FOCUSED



- Has the question not yet been answered? (Always check first if your question has already been answered.)
- Does the question have clear use/applicability in our work?
- Does the question inform
 programmatic decisions?
- Will possible answers to the question help us identify **specific actions** that we should take or avoid?





FEASIBLE

- Is the question **realistic** and **possible to answer?**
- Do the anticipated benefits of answering the question outweigh the effort required?
- Is it possible to answer the question in a **timely manner** so that answers inform our decision-making and management processes

FEASIBLE Something that is possible! Feasible is possible and possible is feasible.

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INNOVATIVE & INCLUSIVE

- Is the question likely to generate **fresh and innovative thinking**?
- Does the question leave room for that which we did not think to ask?
- Has the question been developed with or reviewed by those who will be answering it?





SPECIFIC

- Useful learning agenda questions do not need to be narrow in scope. However, a question may be too broad to be answerable.
- **Overarching question:** "How can we reduce public nuisances?" This question could be included in a learning agenda, but it does not specify which of the many types of nuisances will be the focus for learning.



What types of questions go into a learning agenda?

- Specific and answerable questions can vary in specificity.
- Examples include:
 - Questions about multiple programs across organizations.
 - Questions focusing on the efficacy of a single new program.
 - Questions examining elements within the new program.
- Evidence-building activities can be described to answer each question.
- Has the policy setting a \$300 fine for littering led to an increase or decrease in littering in the last 10 years?
- Does new signage emphasizing pride in our public places reduce the incidence of littering?
- Which message on the new signage, among the three versions, is most effective in encouraging people not to litter?



Learning Activities

- These are priority efforts which respond directly to the learning questions that have been agreed upon.
- It answers the questions Does this contribute to the big picture? If so, how? Could this be replaced with something else? Is there a more cost-effective way of achieving the same result? (i.e. community's overall goal)



Learning Product

- These are **learning outcomes** in formats that can be used and utilized by others.
- It is the **end product** of the community's specific activity or activities.
- The learning product(s) seeks to **build knowledge** around the community's learning questions which contributes to the attainment of the overall goal
- It answers the questions what is the evidence we are generating that contributes to achieving our learning goal.





Learning Agenda & KM

- Knowledge Management takes the output from the community's learning (newly created or updated knowledge), *manages it and ensures that there is an appropriate environment to perpetuate the sustained generation and management of the knowledge capital.*
- Another way to view this relationship is that Organizational learning is the goal of Knowledge Management (William King, 2009)







Isaac Newton





Learning

Learning without reflection is a waste. Reflection without learning is dangerous. Quote by Confucius



Let's reflect and create our learning agenda





Learning Questions Learning activities Learning Products Dissemination







