

Development of an E-learning Module on Evaluation Best Practices

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Development of an E-learning Module on Evaluation Best Practices

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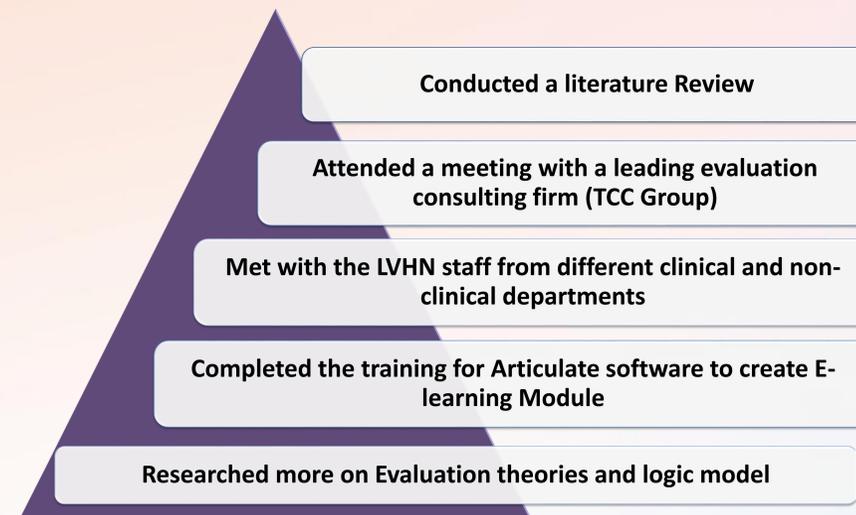
INTRODUCTION/BACKGROUND

- Evaluation has grown dramatically in past decade in the United States. Major government institutions have established policies on evaluation, including those in health care and education.
- LVHN believes evaluation is an important part of performance assessment and for best practices.
- However, there are many myths about program evaluation. People believe it is a useless or expensive activity
- Based on the research, most people are not trained and do not have the capability to evaluate their own programs.
- It is important to demonstrate the value and improve the quality of programs.

PURPOSE

- Develop user-directed E-learning module for LVHN colleagues using Articulate software.
- Teach the learners how to apply evaluative thinking to their program/project and how to determine the impact and value of their program.
- Support the integration of evaluation as a routine practice.
- Determine how well the resources have been invested.
- Teach the audience on how to plan an evaluation.

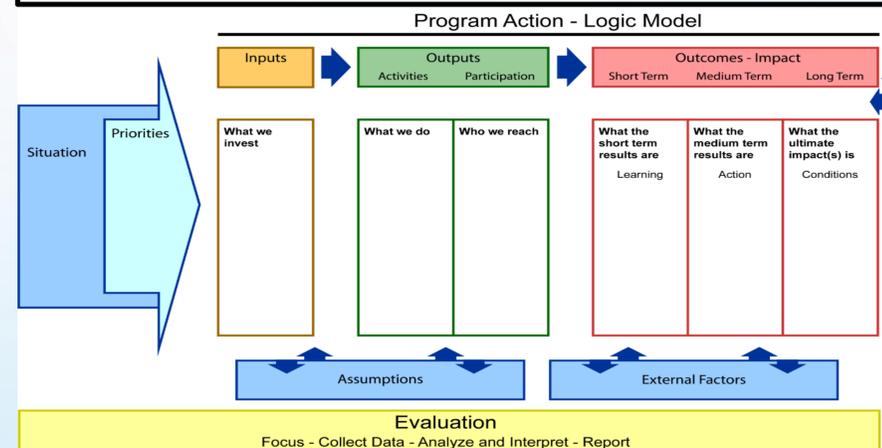
METHODS



RESULTS/ FUTURE PLAN

- Pilot by minimum 10 people
- Gather feedback from learners using the module.
- Make revisions based on the feedback.
- Create a companion learning module presentation for live training and deliver the training.
- Present it to the Department of Education staff at the department meeting in August.
- Collect feedback from the live audience and modify the training as needed.
- Work with the Department of Education to publish the e-learning module.

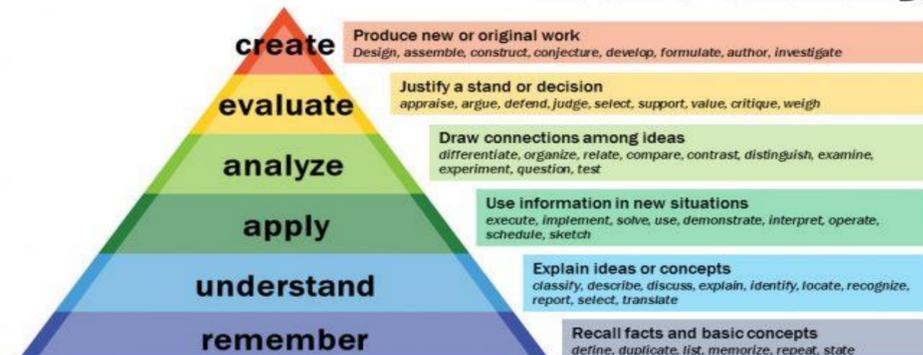
THE LOGIC BEHIND THE LOGIC MODEL



CONCLUSION

- Program evaluation is critical for both ensuring quality of programs and communicating program value.
- A combination of e-learning and live deliveries is expected to meet the needs of a wide variety of learners.
- Evaluation should be used as an ongoing management and learning tool to improve the effectiveness of the programs at LVHN.
- Hope to see program evaluation practice done more frequently using the e-learning module
- Continued knowledge of program evaluation will lead to consistent quality improvement at LVHN.

Bloom's Taxonomy



- A Logic model is a picture of how your organization does its work.
- This model is the foundation of using evaluative thinking to evaluate a program.
- It is a systematic and visual way to present your understanding of the relationships among the resources needed to operate a program, the activities planned, and the changes or results you hope to achieve.

REFERENCES:

- Greenlite. (2013, July 25). What is Program Evaluation? Retrieved from <http://progeval.msu.edu/overview/what-program-evaluation>
- File: Blooms-Taxonomy-650x366.jpg. (2019, May 24). Wikimedia Commons, the free media repository. Retrieved 20:12, July 27, 2019 from <https://commons.wikimedia.org/w/index.php?title=File: Blooms-Taxonomy-650x366.jpg&oldid=351677070>.
- S. (Ed.). (2019). Logic Model Templates. Retrieved from <https://ed.sc.gov/finance/grants/scde-grants-program/program-planning-tools-templates-and-samples/logic-model-templates/>