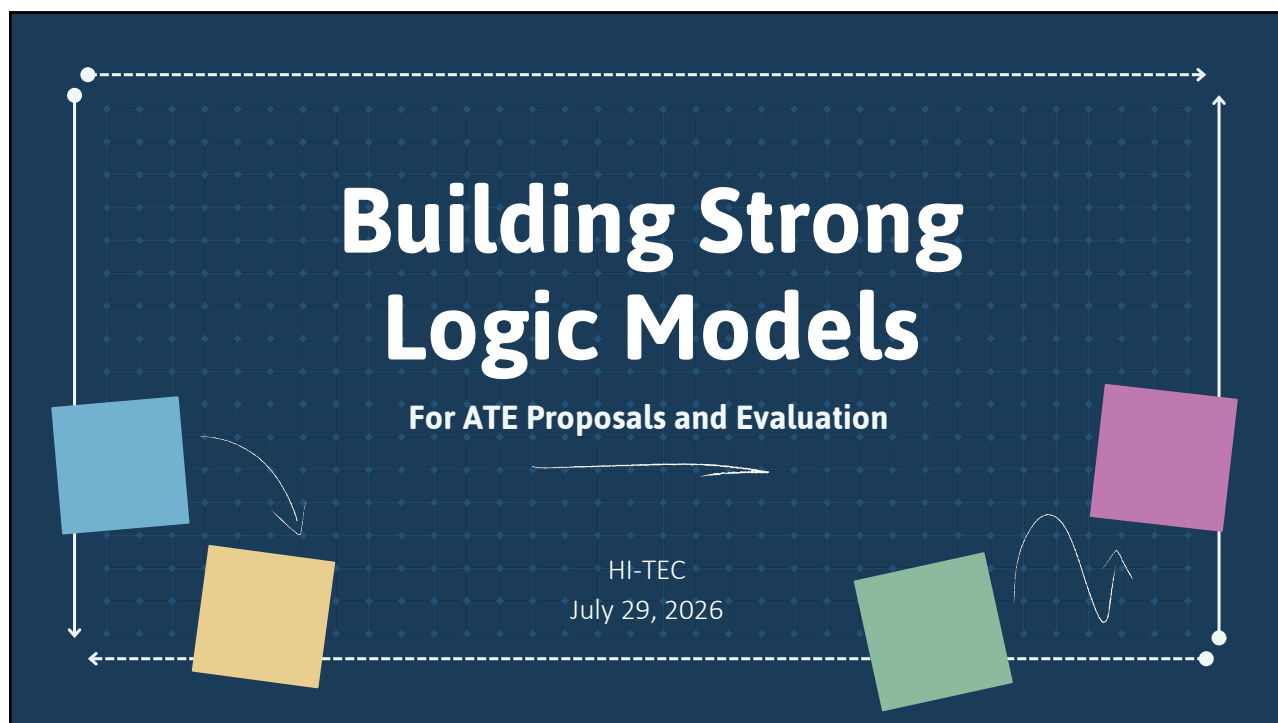
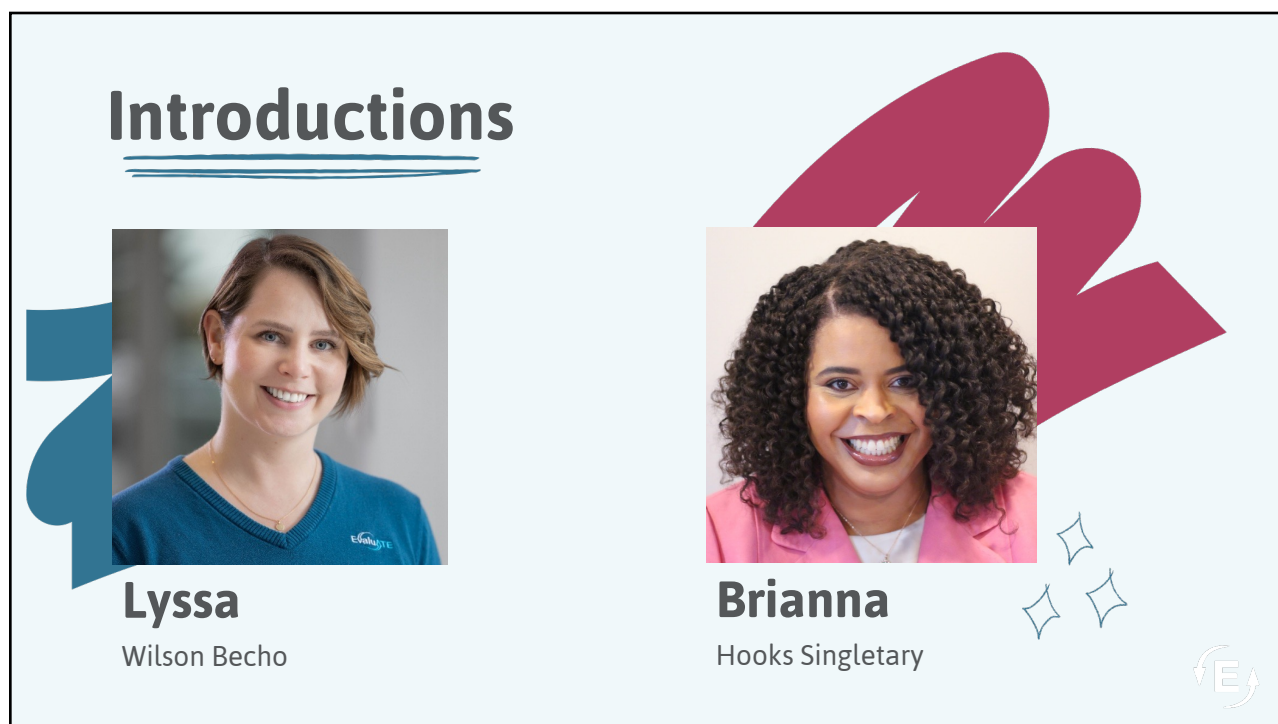




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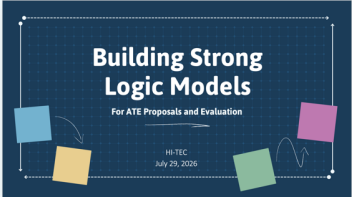


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4

Materials



Slides



Additional Resources



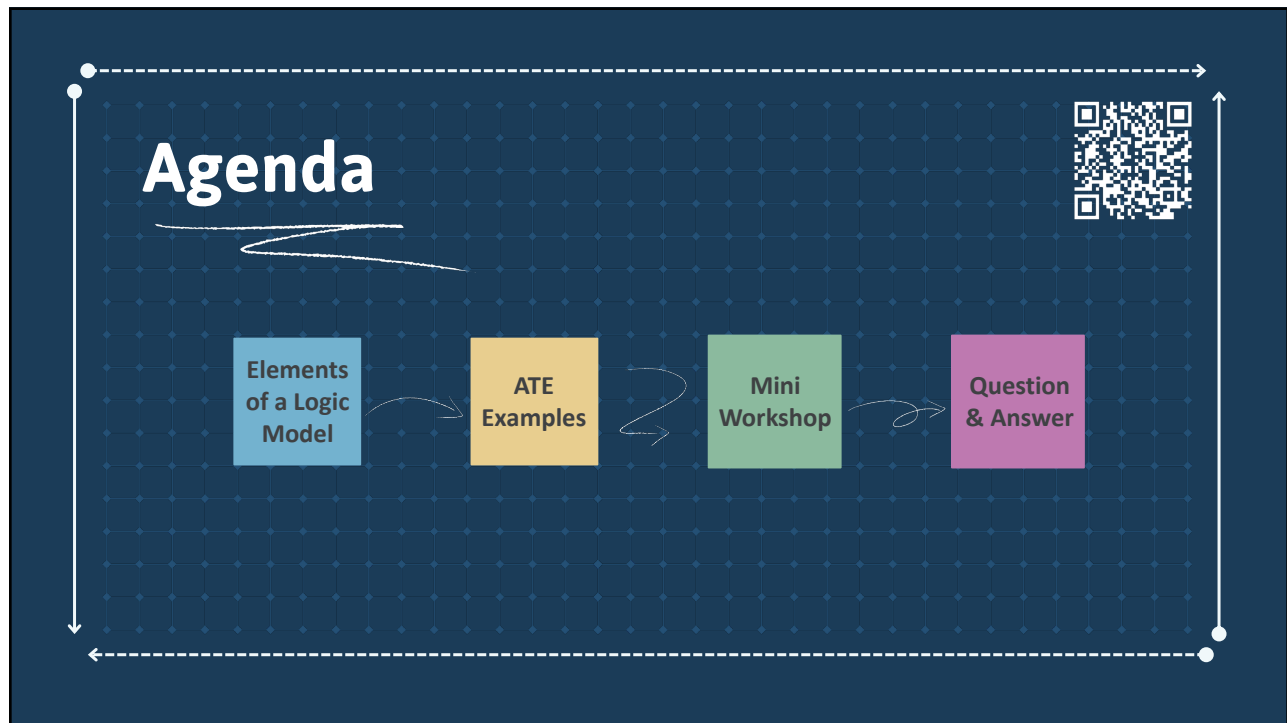
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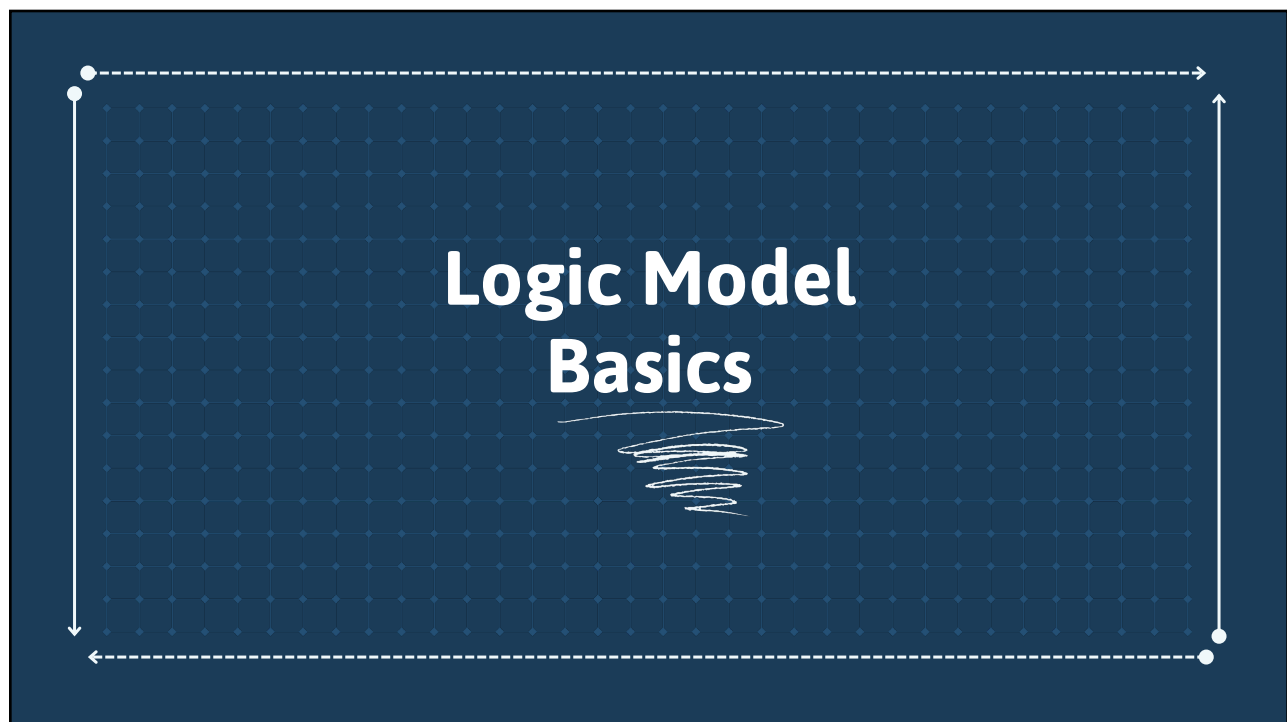
This material is based upon work supported by the National Science Foundation under Grant No. 2332143. The content reflects the views of the authors and not necessarily those of NSF.



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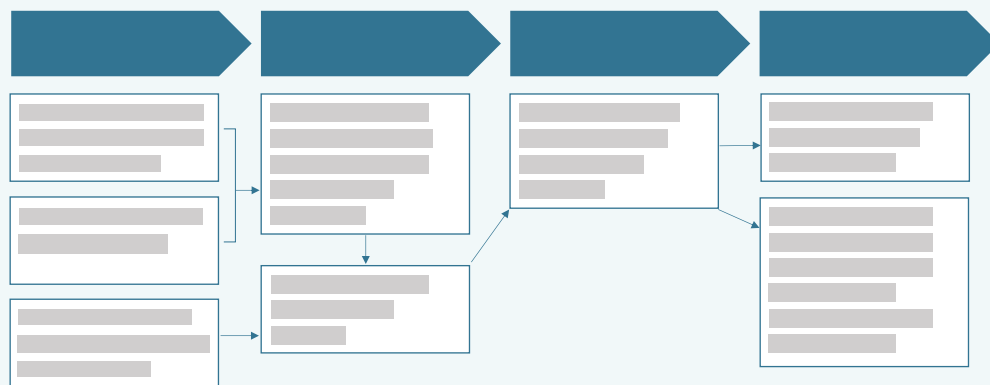


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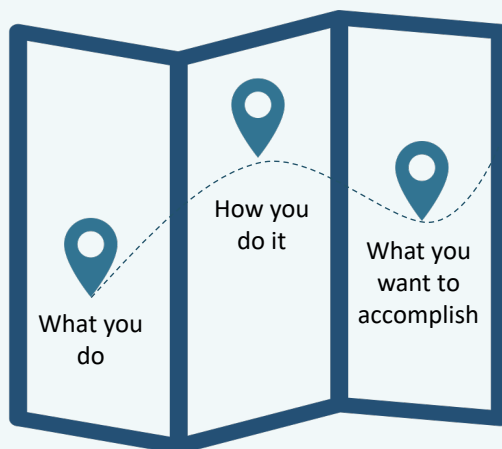
8

What is a logic model?



9

What is a logic model?



10

Using logic models



Align project details to overarching goals



Help identify gaps in program logic and clarify assumptions



Build understanding and promote consensus



Helps proposals stand out



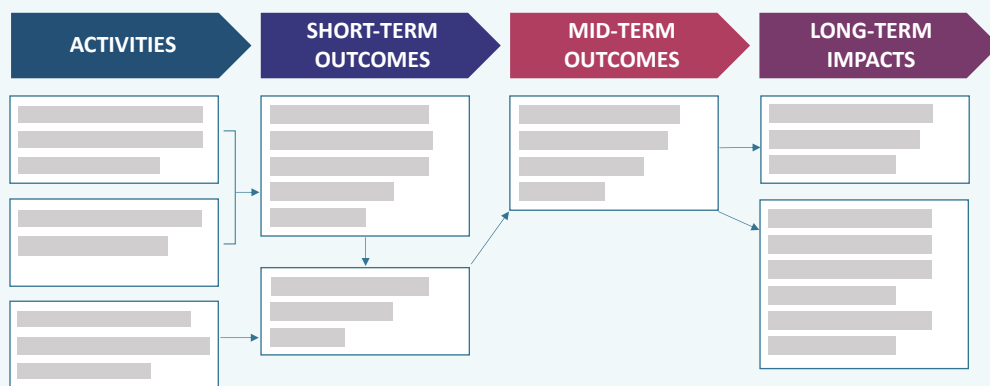
Summarizes complex projects effectively

11

Elements of a Logic Model

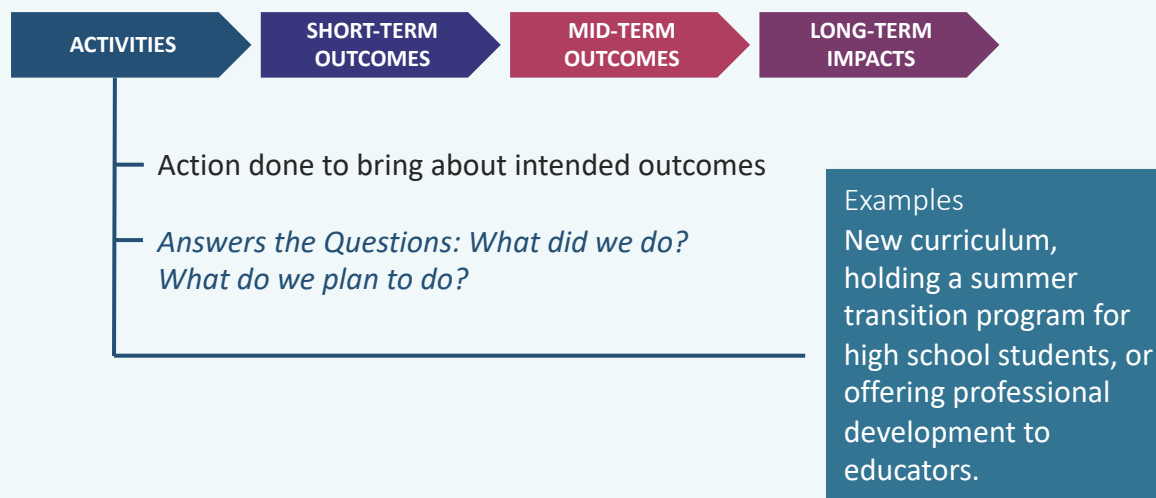
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Elements of a logic model

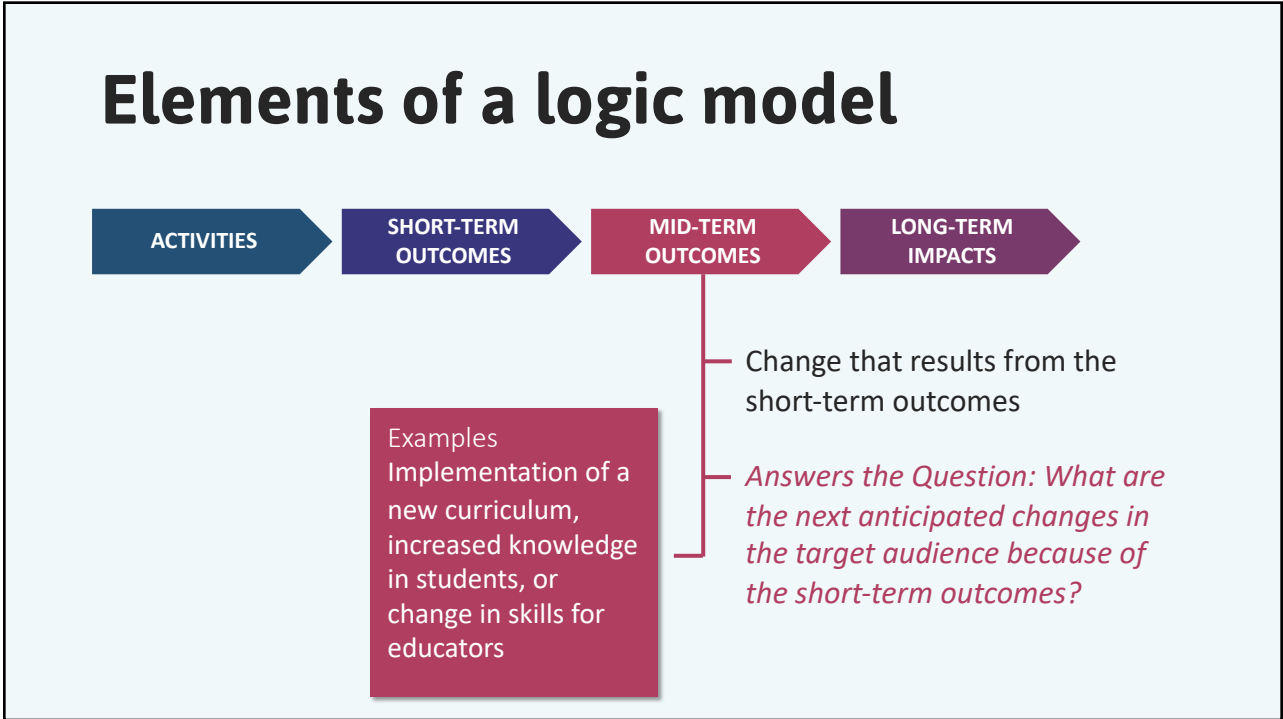


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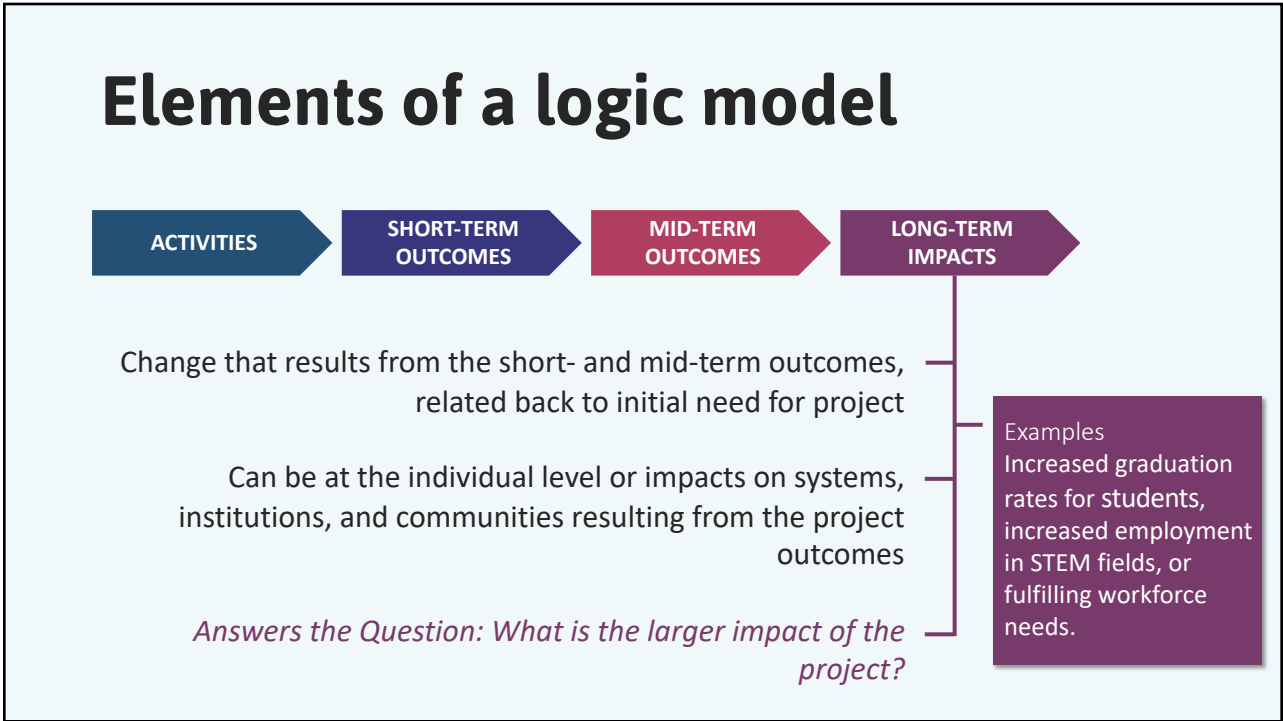
Elements of a logic model



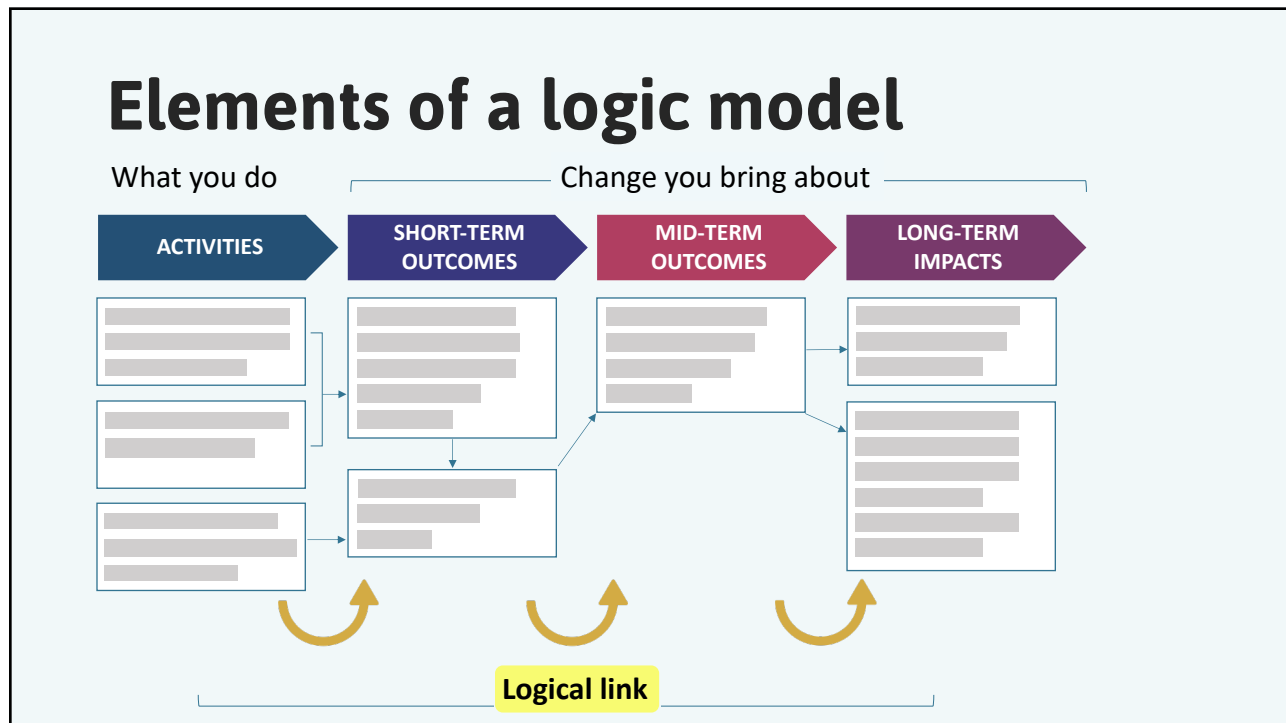
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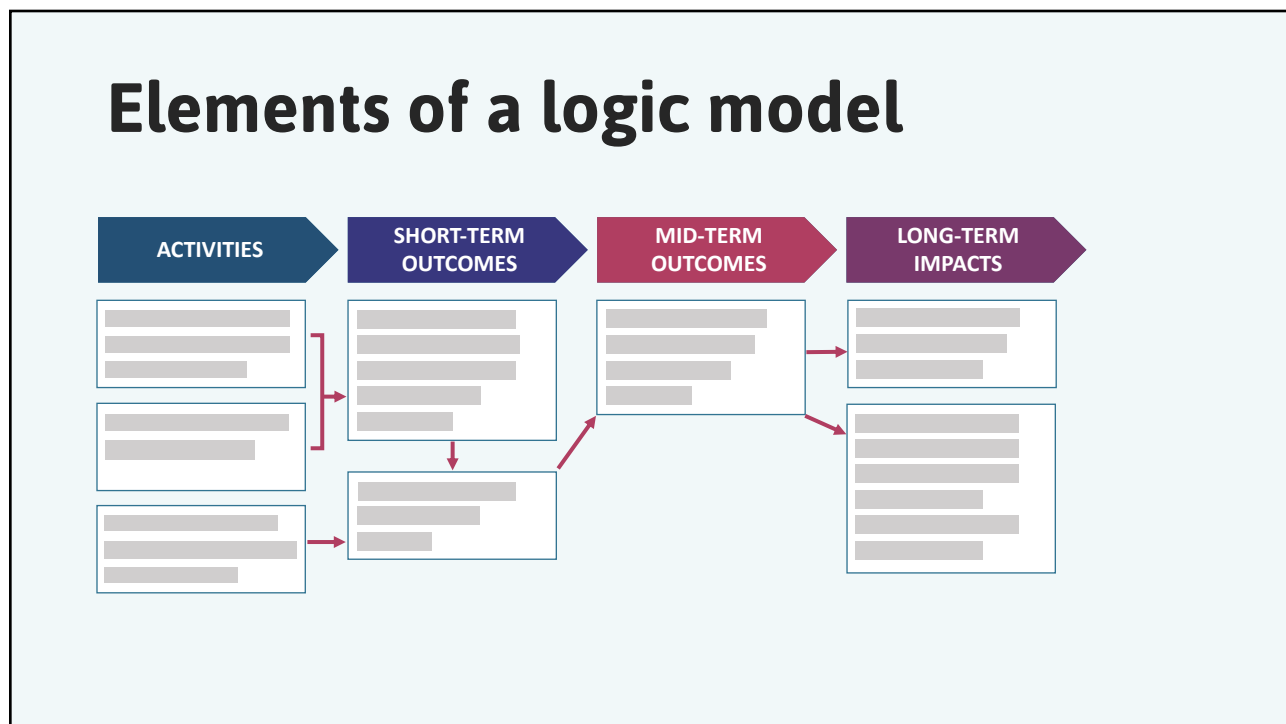
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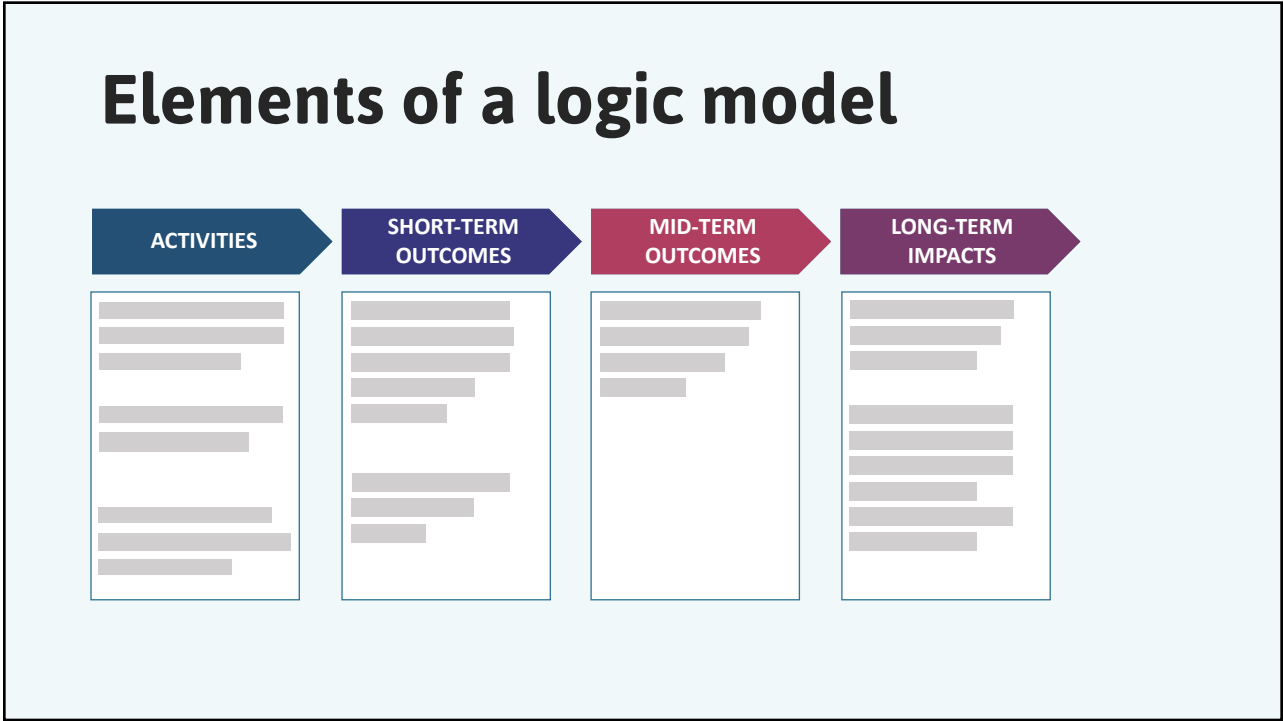
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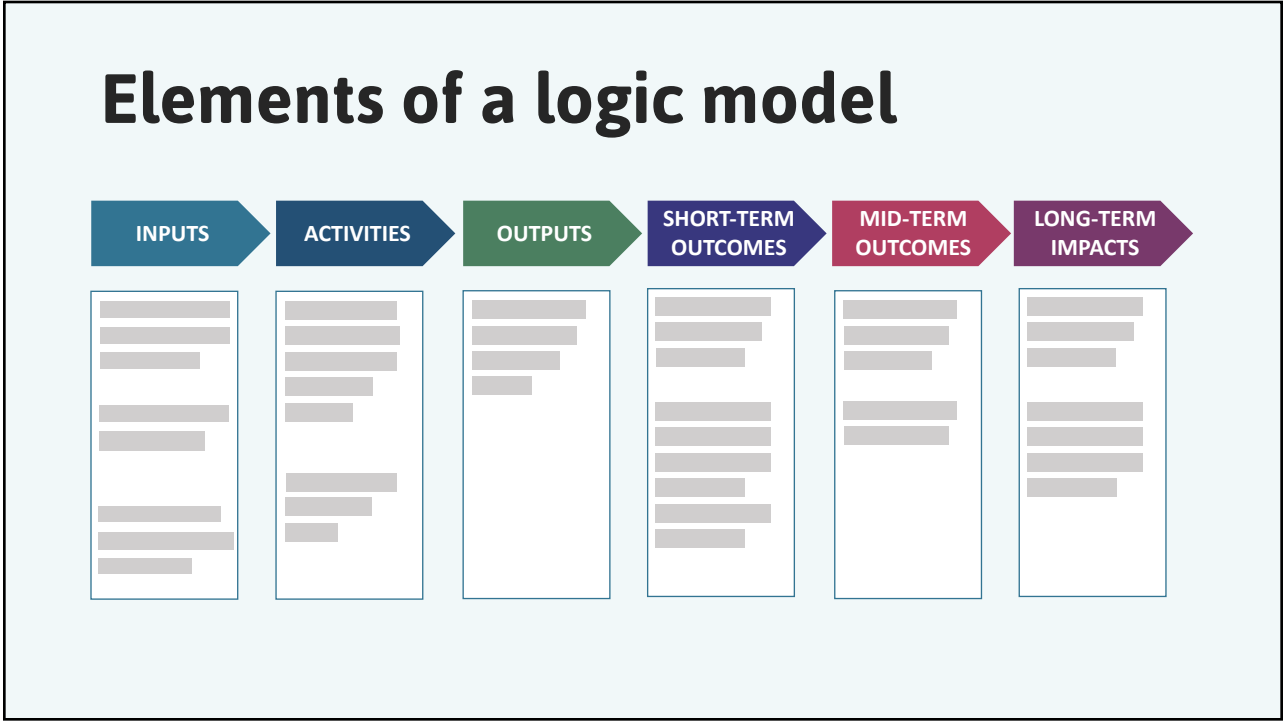
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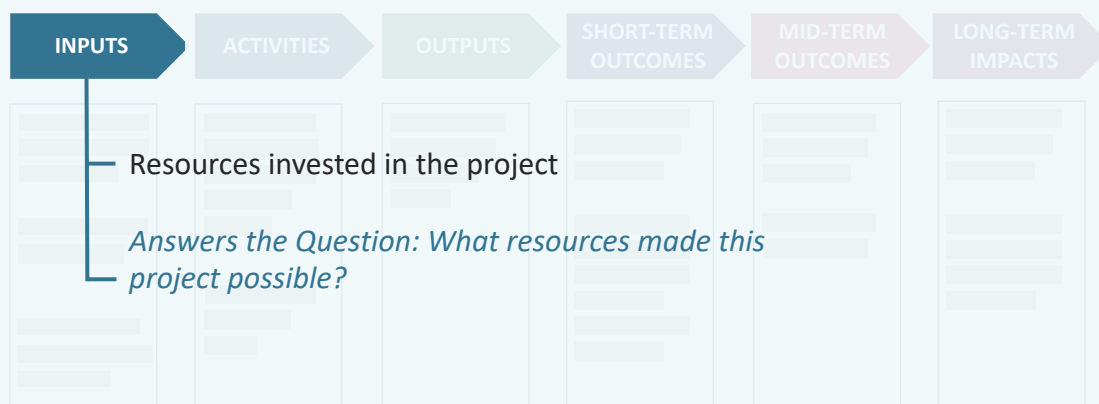


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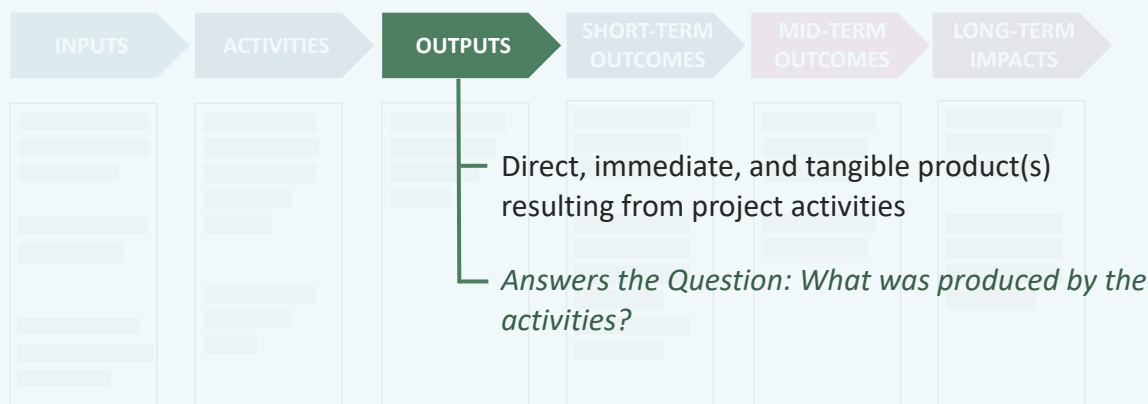
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Elements of a logic model

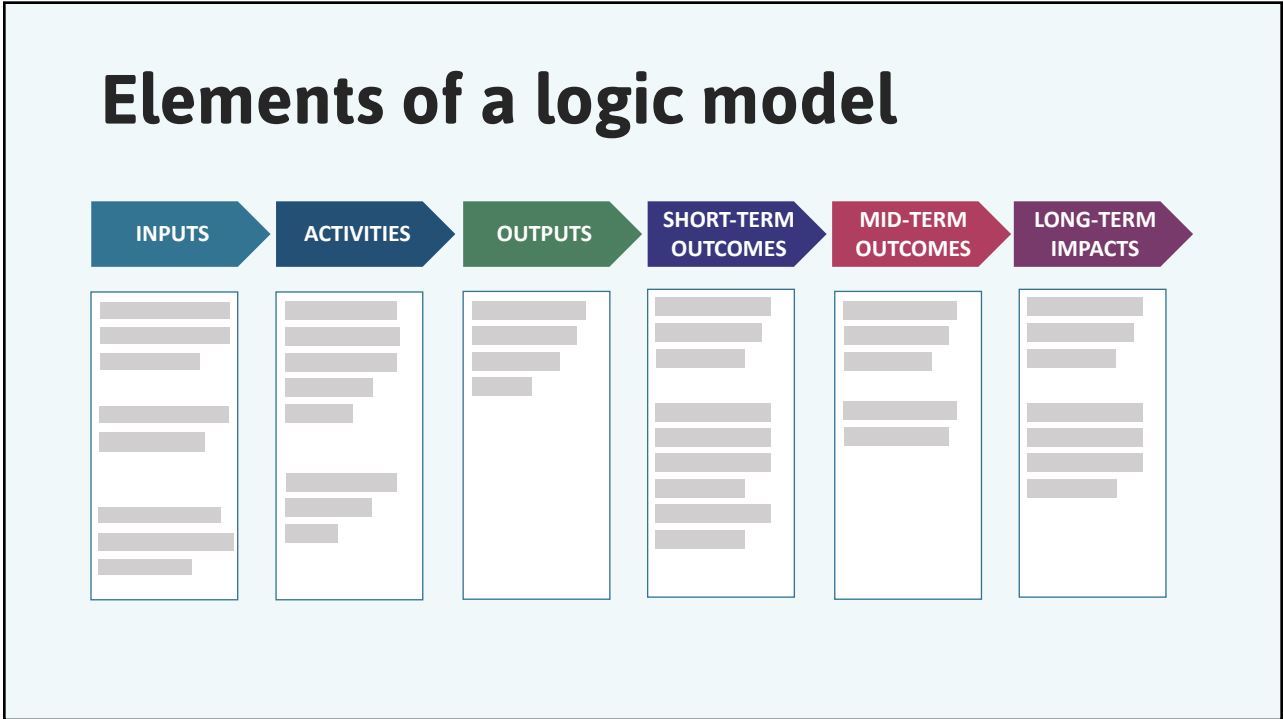


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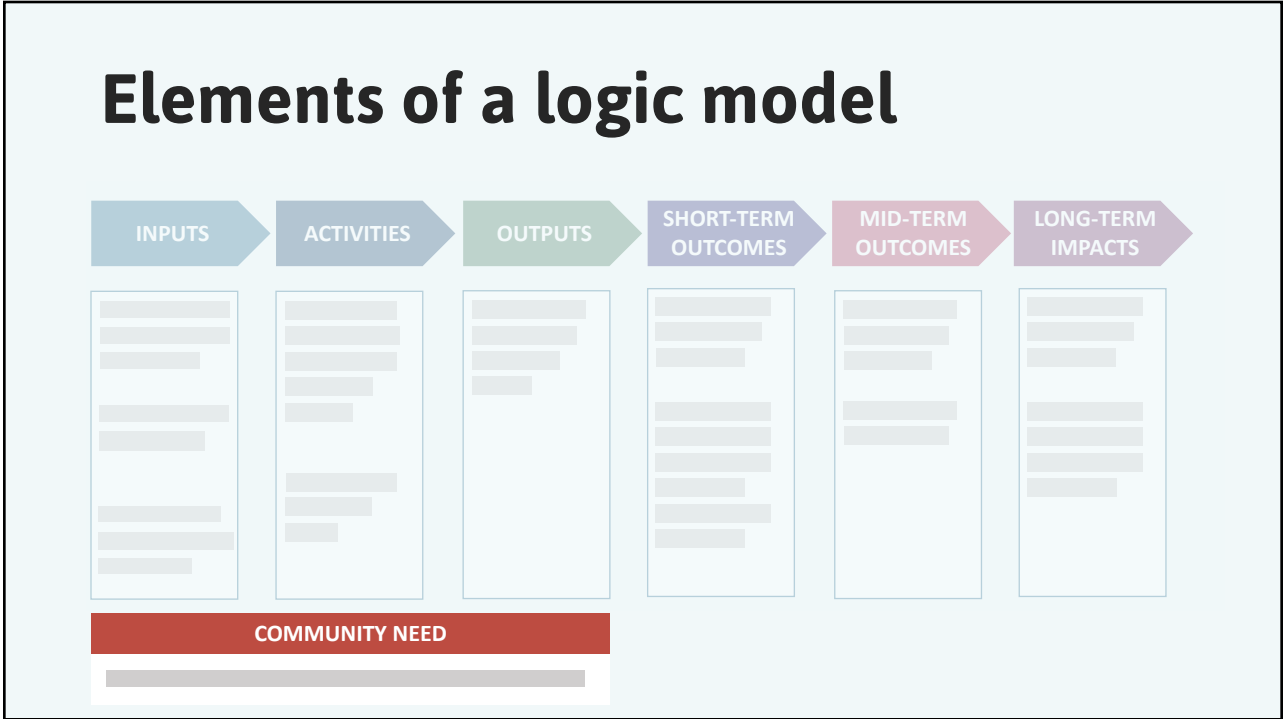
Elements of a logic model



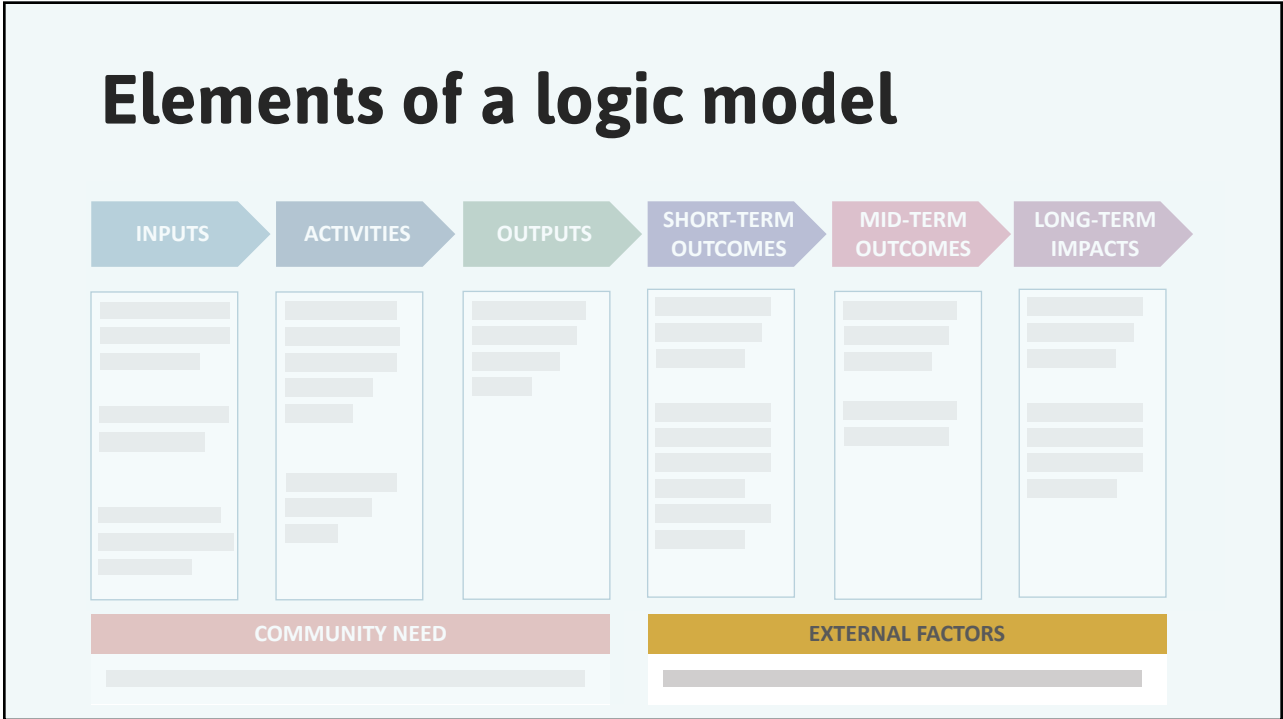
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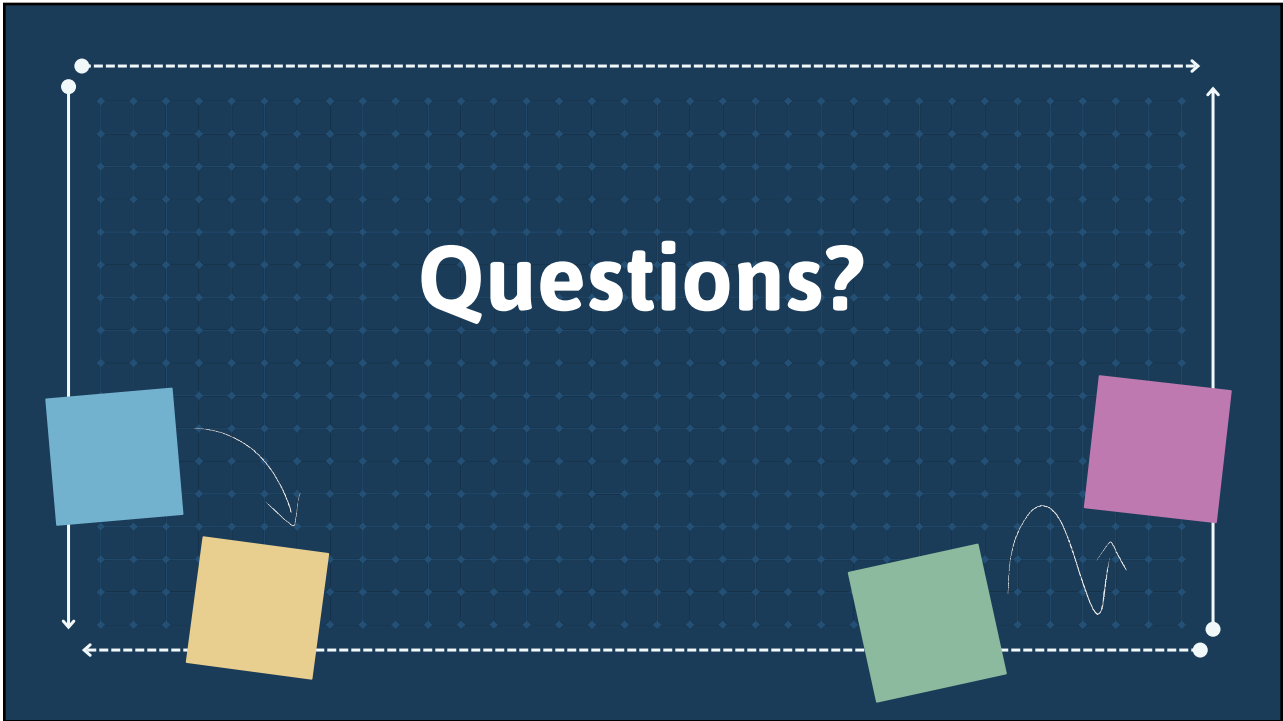
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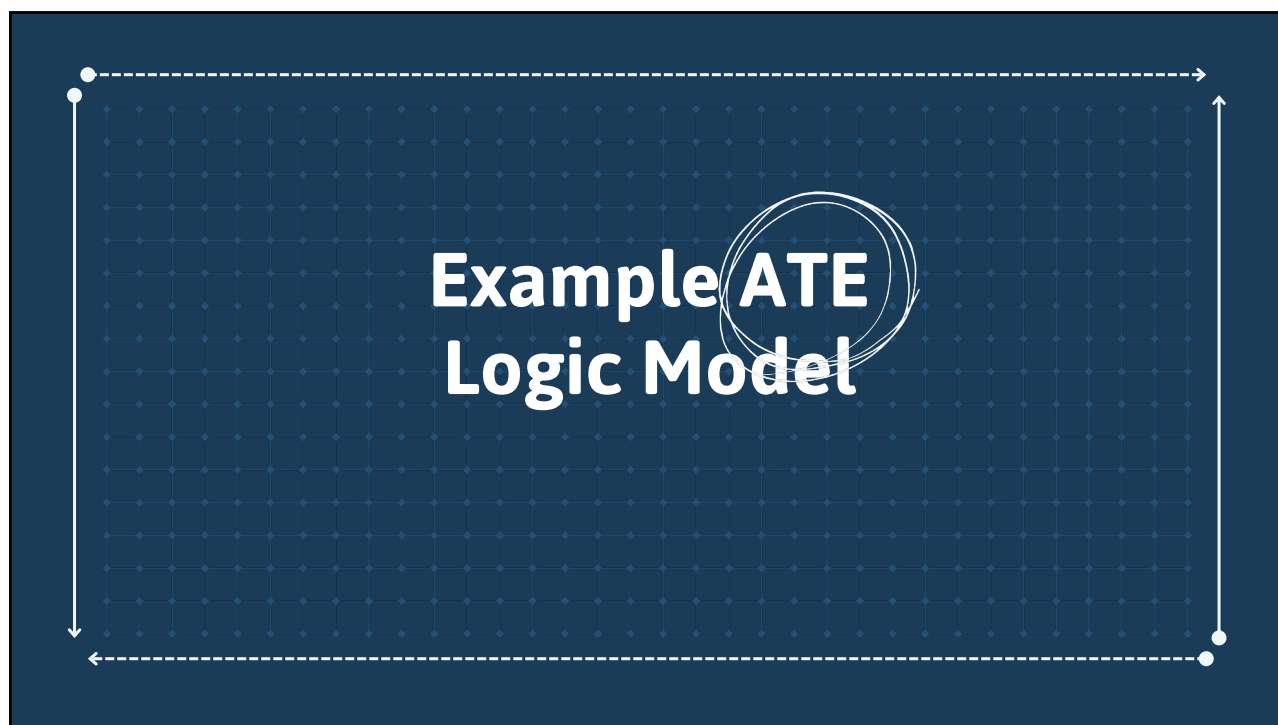
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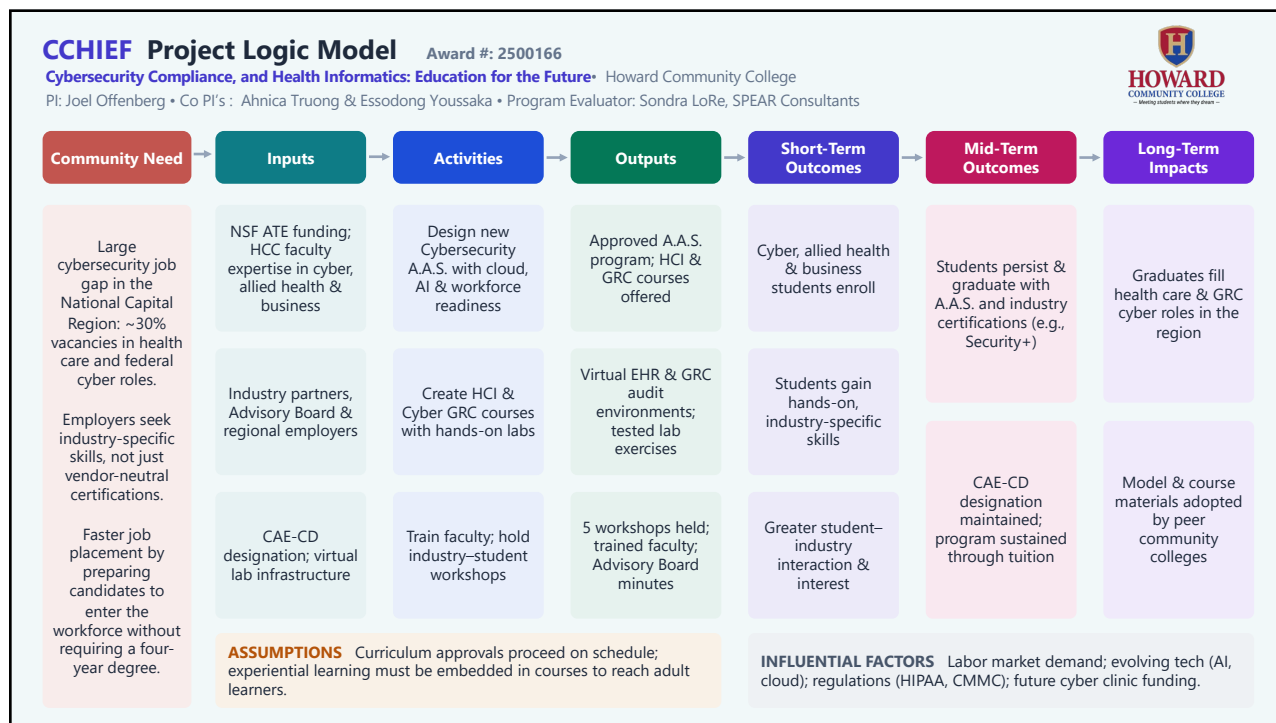


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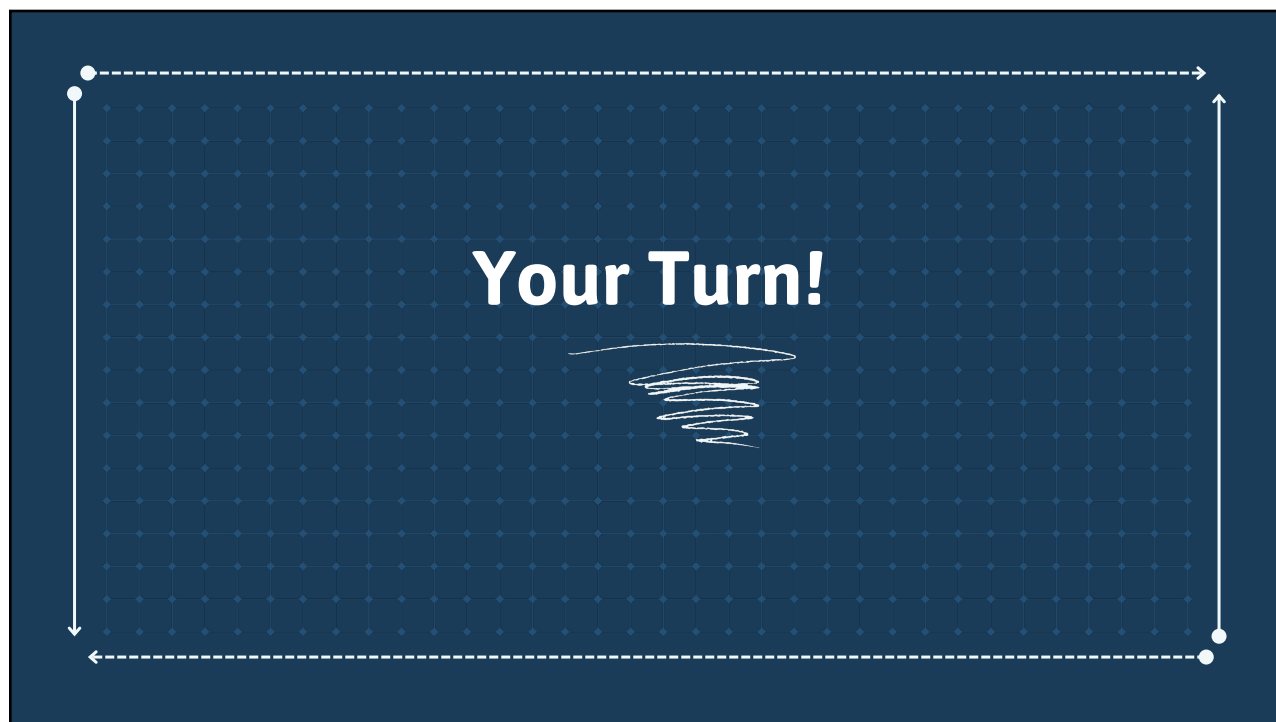
Logic model quality checks

- ☒ Is there a logical connection between the activities and outcomes listed (i.e., a chain of reasoning that could be read as “If ____, then ____”)?
- ☒ Do the long-term impacts address the identified community needs?
- ☒ Are the outcomes focused on changes in participants or those external to the project?
- ☒ Are the outcomes specific and measurable?
- ☒ Is the information included in the logic model succinct and necessary to bring about the long-term impacts?

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1

Already have a logic model draft

- Ask for feedback on your logic model draft from EvaluATE staff and evaluators around you
- Apply the quality check questions to find areas for improvement

2

Need to start a logic model draft

- Use the logic model template (printed or virtual) to begin sketching the elements of your logic model
- Ask for support and feedback from those around you

3

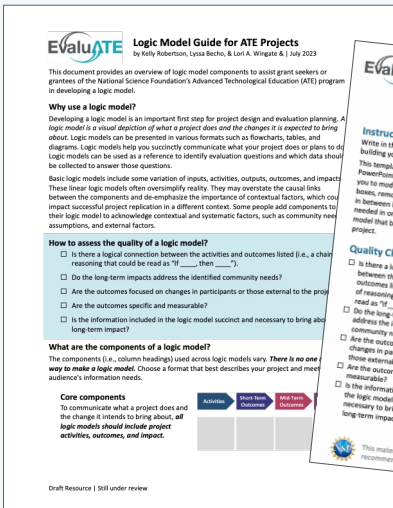
Just here to learn more about logic models

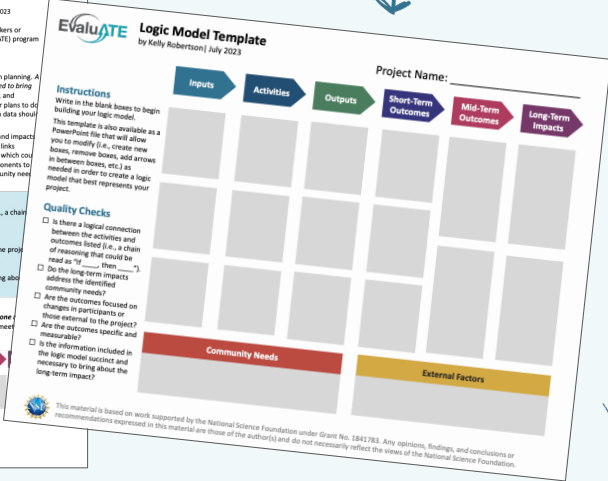
- Support those around you
- Learn from their situations

31

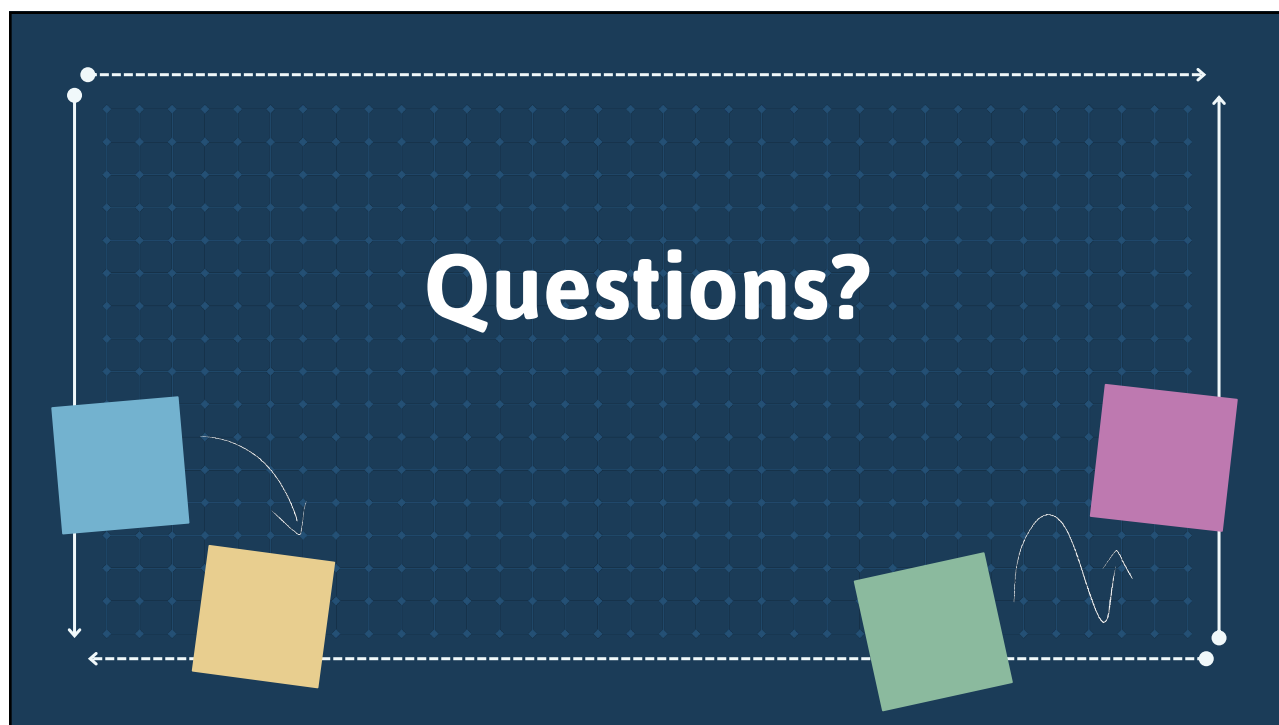


Guide & Template





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