



Substance Abuse Prevention Idaho Logic Model

Psychology 470

Introduction to Chemical Addictions

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Overview

- Is a step-by-step process to develop a prevention program
- Focus is on Idaho
- Model can be used for anything

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Steps

- Identify the Goal
- Identify the target groups
- Selection of intervention type
- Identification of strategies to use
- If-Then statements
- Short-term outcomes
- Long-term outcomes

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Goal Identification

- Need to identify what you want to accomplish
 - Is it a major change in the community
 - Is it changing the behavior of a class
 - Is it something else
- Goals are large scale

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Identify the Target Groups

- There can be several groups impacted
- Need to identify groups where the primary impact will be
- Need to identify other groups that may be impacted by changing the behavior of the primary target group

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Selection of Intervention Type

- Will the intervention be Universal
 - For everyone in the population
- Will the intervention be Selective
 - Focus on one particular group
- Can the intervention impact both groups?

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Strategies

- What specifically will you do
 - Everyone is targeted with specific tasks
 - List them out
- What data will you collect
 - Survey
 - Archival
 - Behavioral
- Process needs to be step by step and written down

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If – Then Statements

- Identify
 - If something is done, what will the result be.
 - Should be done for each researcher
 - Should be done for the project as a whole
 - Should be done for each group
- What will the results be

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Short-Term Outcomes

- Need to identify what you might expect to see logically
- Analyze with the data you collect
- What do you expect to happen
- Did it happen

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Long-Term Impacts

- Need to identify
 - What will happen if your project succeeds
 - Also, need to identify what will happen if your project fails
 - Interventions always have an impact even if the project fails
 - Can be positive
 - Can be negative
 - Will the impact create a negative result in the community if the project fails.

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Conclusion

- Is a simple way to analyze a problem
- Model can be applied to any problem

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