**Introduction to Logic Models**

**Instructions**

*Review the logic model components and answer the following questions. Then fill out your logic model using the template below.*

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| **Logic Model Components** | **Component Description** | **Questions to Consider** |
| **Inputs** | Resources that go into the program and on which it is dependent in order to accomplish its activities and achieve targeted outcomes  *(e.g. funding, community relationships, equipment)* | 1. What is needed in order for the activities to be implemented successfully? |
| **Activities** | Actual events or actions to be completed by the program and its staff  *(e.g. training, outreach, collaboration, holding sessions, etc.)* | 1. What will the program and staff need to do to get the desired results? |
| **Outputs (count or touch)** | Direct products of program activities, often measured in countable terms  *(e.g. number and types of partners engaged, number of clients screened, number of classes held)* | 1. What tangible capacities or products will be produced by the program’s activities? |
| **Outcomes** | Changes (increases or decreases) that result from the program’s activities and outputs, including intermediate successes as short-term, medium-term, or long-term. | 1. What changes will you expect to see because of the program’s completed activities? |

1. Select a single intervention you will work on once you return home. 4. Include the inputs, activities and outputs necessary to achieve the outcomes. 2. Start by writing the desired results/impact you would like to accomplish. 5. Draw arrows between the boxes to indicate the logic, causality and sequencing.
2. List the short, medium, and long-term outcomes you expect to achieve.

1. 5.

**OUTCOMES**

**Short-term Medium-term Long-term**

**Logic Model for (*Intervention*):** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Desired Impact:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**OUTPUTS**

**INPUTS**

**ACTIVITIES**