

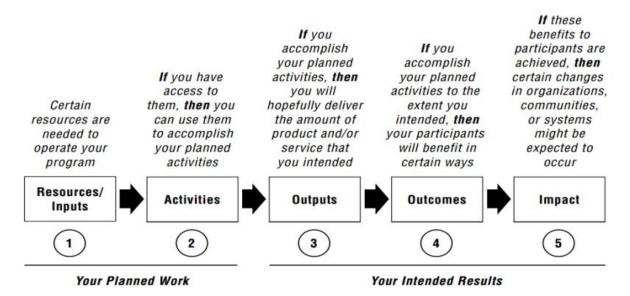
# **ARMC Logic Model Best Practices**

- More Agencies are beginning to require logic models
   Logic models visually show phases of the project
  - Inputs (Resources)
  - Activities (Processes)
  - Outputs (Evidence)
  - Outcomes (Expected changes and benefits)

### Logic Models:

- May be within the proposal or as a separate document
- May be a preliminary screening document to determine whether the idea is a good fit with the agency
- Many forms and formats, from very simple to very complex
- Excellent sources are available for developing logic models
- Logic models may be used as a tool to help an institution decide whether a project is ready to be submitted for funding (internal competition for limited submissions)
- They also may be used as a management tool for a funded project

#### One Template for a Logic Model



#### **Example of Logic Model Used in Department of Education Grant**

Inputs	Outputs	H	Outcomes Impact		
	Activities	L	Short	Medium	Long
1. DC-CAP study on retention strategies and best practices 2. Kalsbeek 4-Ps Framework 3. Noel-Levitz retention reports 4. UHV investments in new faculty, staff and facilities 5. Beckem II & Watkins research 6. Texas Workforce Commission 7. UHV first-time and continuing students	<ol> <li># of faculty trained</li> <li># of students in learning communities</li> <li>#s of new on-line</li> <li>#s of new on-line</li> <li>#ybrid courses</li> <li>#s of students in outreach activities</li> <li># of first-year students retained to second year</li> <li>new evaluation measures implemented</li> </ol>	-1	<ol> <li>increased first- year student retention rates</li> <li>increased 2<sup>nd</sup> year retention</li> <li>increased student satisfaction (NSSE)</li> <li>more on-line and hybrid courses</li> <li>increased off- campus internship experiences</li> </ol>	1. 90% of new students enter college-ready 2. increased graduation rates and shorter time to graduation 3. part-time students have more on-line course options 4. students show increased satisfaction with UHV	1. UHV graduates find successful career placement relevant to degree attained 2. UHV Hispanic students contribute to local economy and increase their own quality of life 3. UHV better prepared to serve all students, especially entering students 4. UHV Hispanic graduates enrich local community

students as well as new first-year students

retention, graduation and career career success.

## **Information on Logic Models**

Introduction to Logic model https://www.youtube.com/watch?v=ILCNfDsdi9I

Logic model analogy (great 3 minute video) https://www.youtube.com/watch?v=JFYQoHvNLQQ