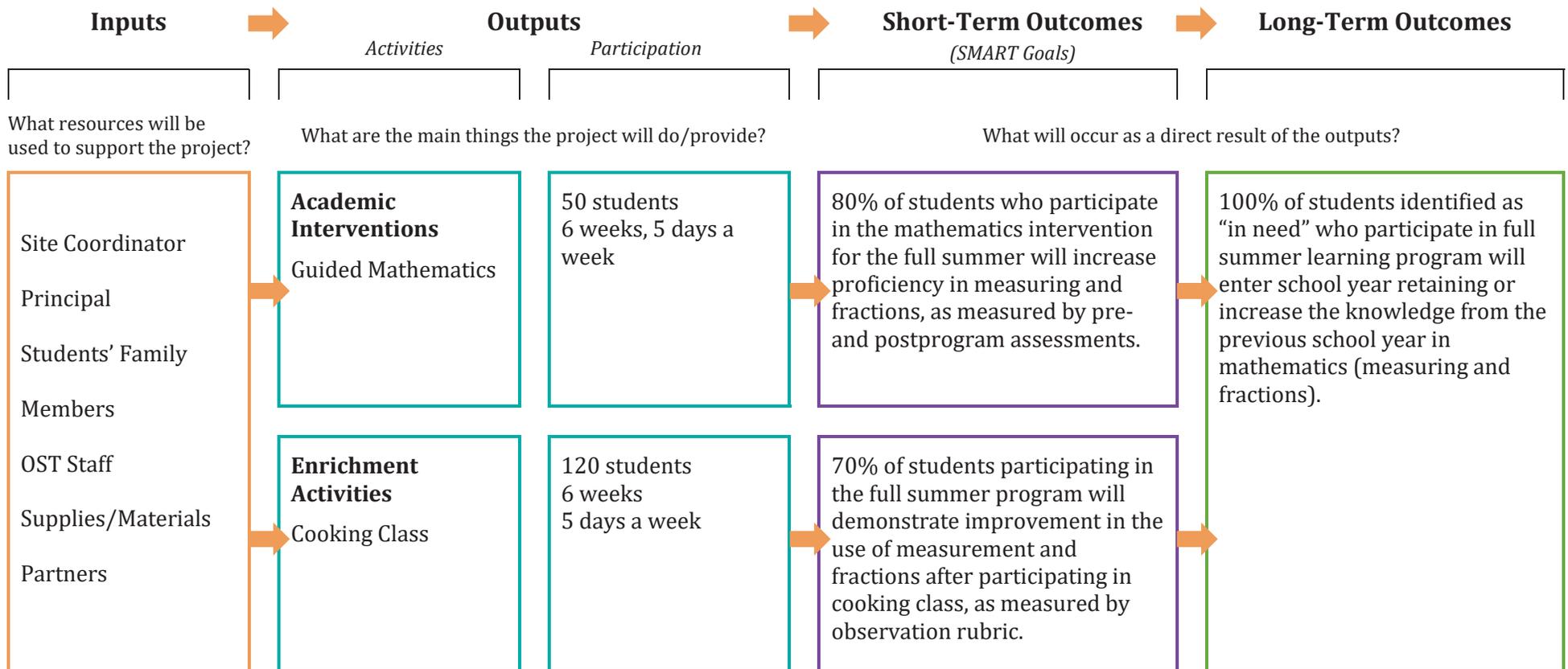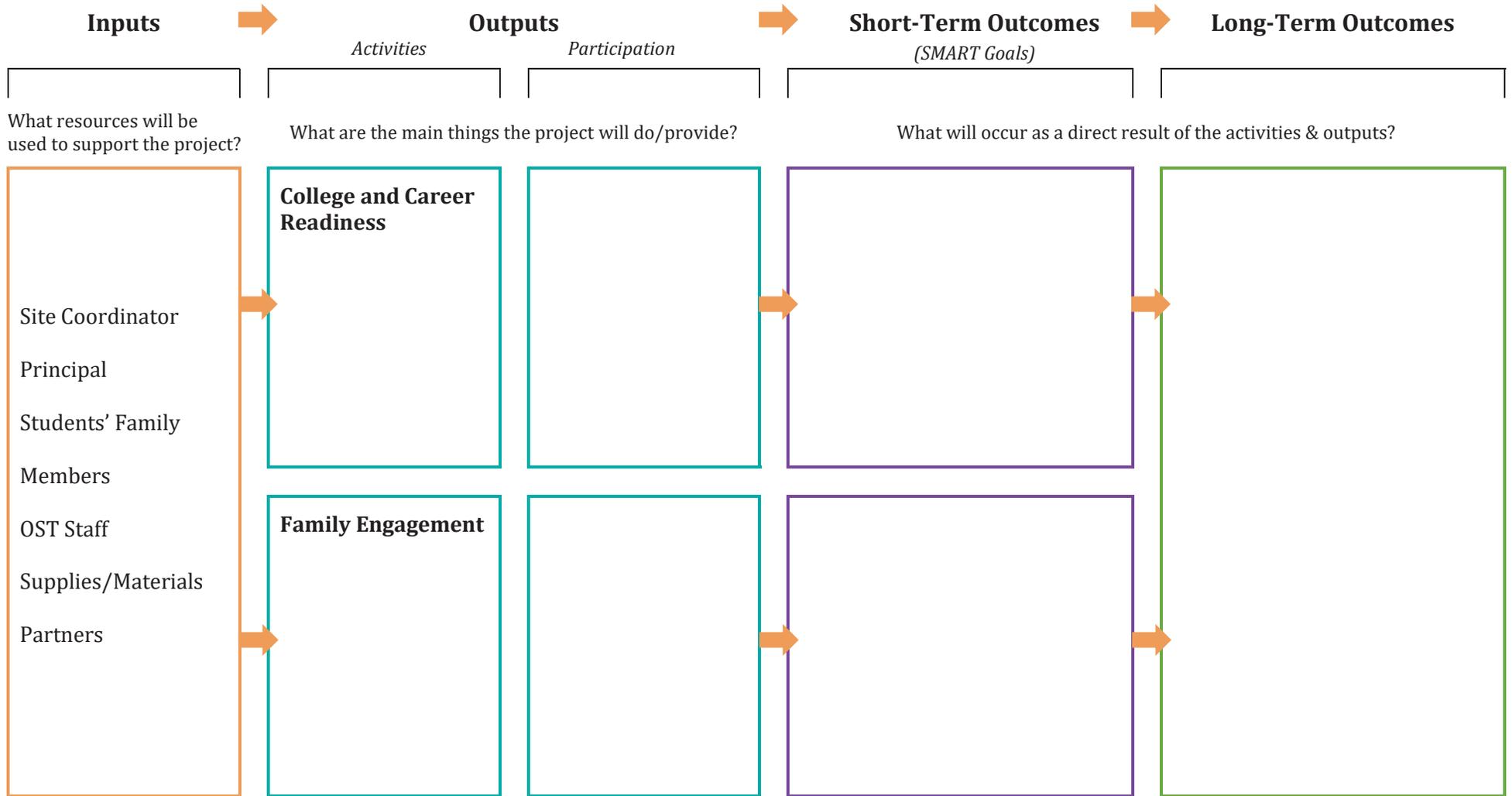# Logic Model

Use the examples in the first table below to guide how you complete the outcomes for College and Career Readiness and Family Engagement in the second table. Remember to keep your priorities in mind (mission, vision, values, mandates, resources, local dynamics, collaborators and competitors).

Once you've completed your logic model, you can use it monitor your program implementation. Be sure to do the following: (1) Keep it focused, (2) collect all necessary data, (3) analyze and interpret the data, and (4) provide your final report.

Inputs	**Outputs**		**Short-Term Outcomes**	**Long-Term Outcomes**
	Activities	*Participation*	*(SMART Goals)*	
What resources will be used to support the project?	What are the main things the project will do/provide?		What will occur as a direct result of the outputs?	
Site Coordinator Principal Students' Family Members OST Staff Supplies/Materials Partners	**Academic Interventions** Guided Mathematics	50 students 6 weeks, 5 days a week	80% of students who participate in the mathematics intervention for the full summer will increase proficiency in measuring and fractions, as measured by pre- and postprogram assessments.	100% of students identified as "in need" who participate in full summer learning program will enter school year retaining or increase the knowledge from the previous school year in mathematics (measuring and fractions).
	Enrichment Activities Cooking Class	120 students 6 weeks 5 days a week	70% of students participating in the full summer program will demonstrate improvement in the use of measurement and fractions after participating in cooking class, as measured by observation rubric.	

YOU FOR YOUTH

Logic Model

Inputs → **Outputs** → **Short-Term Outcomes** → **Long-Term Outcomes**

Activities   *Participation*   *(SMART Goals)*

What resources will be used to support the project?

What are the main things the project will do/provide?

What will occur as a direct result of the activities & outputs?

Site Coordinator

Principal

Students' Family

Members

OST Staff

Supplies/Materials

Partners

College and Career Readiness

Family Engagement

YOU FOR YOUTH

Logic Model

Inputs	**Outputs**		**Short-Term Outcomes**	**Long-Term Outcomes**
	Activities	*Participation*	*(SMART Goals)*	
What resources will be used to support the project?	What are the main things the project will do/provide?		What will occur as a direct result of the activities & outputs?	
Site Coordinator Principal Students' Family Members OST Staff Supplies/Materials Partners				

YOU FOR YOUTH