

Intentional Activity Design Planner

This example shows how you might plan an activity based on a SMART goal. Use the table below to try it with your SMART goals.

Need: Program	Want:	Activity	Intentional Design	Activity SMART Goal	Method	Strategy	21st Century	Positive Youth
SMART Goal	Student Voice						Skill	Development
80 percent of	Students want	Cooking	Students will increase	80 percent of students	Themed	STEM-	Collaboration	Competence
students identified as	to cook.	Club	and decrease recipes,	who attend regularly will	Learning	focused		
in need of math			providing them with	demonstrate an increase		activities.	Students will	Students will
intervention will			real-world experience	in the proficient use of			have	have
demonstrate an			in adding and	fractions and			opportunities	opportunities
increase in			subtracting fractions.	measurement, as			to work in	to share how
proficiency, as			Cooking Club will	demonstrated by scored			teams to	theysolved
measured by fall			meet two days per	rubric.			solve cooking	challenges with
pretest and spring			week for one hour				challenges.	their peers and
posttest.			each day.					family.

Need: Program SMART Goal	Want: Student Voice	Activity	Intentional Design	Activity SMART Goal	Method	Strategy	21st Century Skill	Positive Youth Development







Intentional Activity Design Planner

Need: Program SMART Goal	Want: Student Voice	Activity	Intentional Design	Activity SMART Goal	Method	Strategy	21st Century Skill	Positive Youth Development

Need: Program SMART Goal	Want: Student Voice	Activity	Intentional Design	Activity SMART Goal	Method	Strategy	21st Century Skill	Positive Youth Development



