ACTION PLANNING

Starting a climate or safety initiative requires planning and preparation. These steps will take your team through the planning process and increase your chances of success.

THE 6 STEPS OF A SUREFIRE PLANNING PROCESS	
Step 1 Assess the needs and resources:	
otop =	Reviewing a range of data can help understand the problem.
	Consider the resources available to work on the situation.
	Avoid relying on one source of data.
	 Include youth voices.
Step 2	Define the change you want to see:
	 Use the SMART Goal format to create goals that make the process easier.
	Your needs assessment may uncover many issues.
	 Narrow your planning to one or two focused goals.
	 Develop short-term (semester) and long-term (academic year) resources.
Step 3	Identify strategies, programs, and/or activities that can meet your goals:
	 Implementing a program or strategy that is a good fit for your organization
	increases the likelihood that you will meet your goals.
	 Use evidence-based programs that have a rigorous evaluation progress that
	has shown to be effective.
	 A good fit with the organization's culture and resources.
	Review materials and adaptations to ensure they match your goals.
Step 4	Write out a plan specifying the actions, people responsible, and timeframe:
	Action planning translates your goals into action.
	Identify parties responsible for completing the task and the timeframe.
	Focus on a plan to secure stakeholder acceptance and enthusiasm. Provetting to acceptance and address the graph of the state of the secure acceptance.
Cton F	 Pay attention to any concerns and address them before starting. Action:
Step 5	
	 The team is ready to move forward to implement. Use your Action Plan as a guide and review it frequently.
	 Consider starting on a small scale or pilot to work out logistics.
	 It is critical that the team maintain a regular meeting schedule.
Step 6	Monitor and evaluate:
otep o	 Unexpected issues will arise making a mid-course correction necessary.
	A point person should be identified so that your team is able to respond to
	problems and identify what is going well.
	 Planning for an evaluation needs to take place before the program/process
	or activity starts.
	 Collect baseline data before the change and then after the intervention.

