



Student Alcohol Drinking Reduction Program

Output

- Number of students in lecture
- Number of students matched with mentors

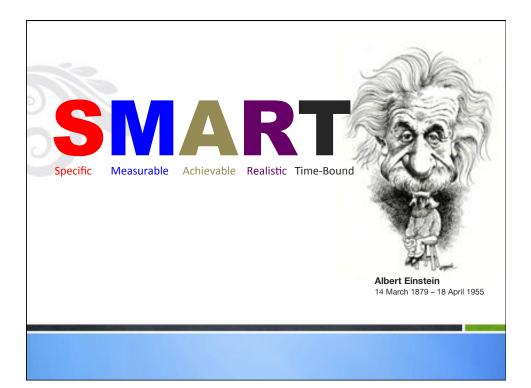
Outcome

- Immediate Outcomes

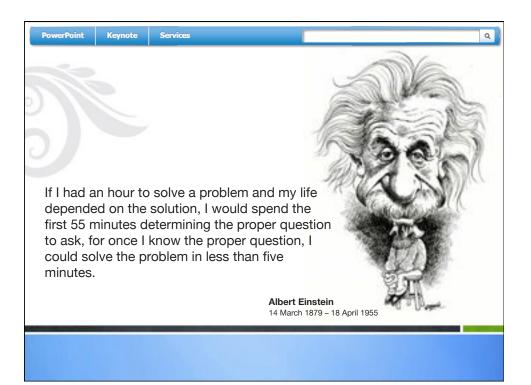
 Increased knowledge of risks of drinking alcohol
- Increased support from mentor to quit
- Intermediate Outcome
- Students quit drinking alcohol
- Longer-term OutcomesLess illness
- Longer life expectancy

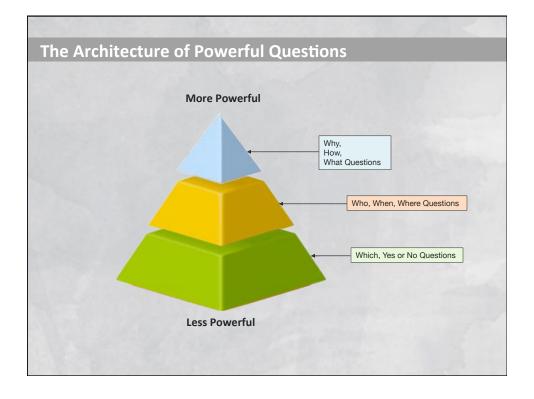


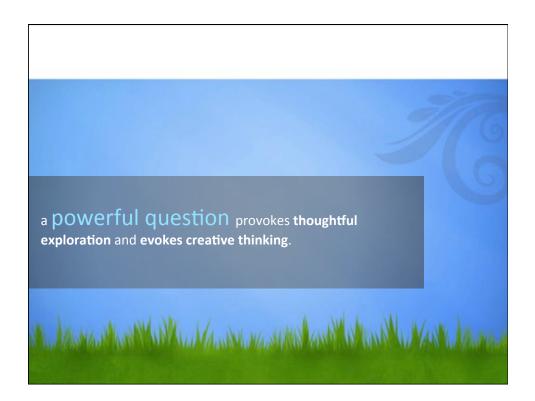
Institutional research and Planning Office Mission and Outcomes Development Worksheet	International Conference Descention of Conference of Confe	Who submitted Date of submission COM-FSM mission statement Only the strategic goal (s) from the current college strategic plan to direc relate to the program/offices mission responsibilities. Unit's mission statement Unit's Goals. SMART (specific, measurable, achievable, realistic, Time bound) outcomes should be used. All outcomes should include specific
	responsibility Approved by:	criteria to determine success.

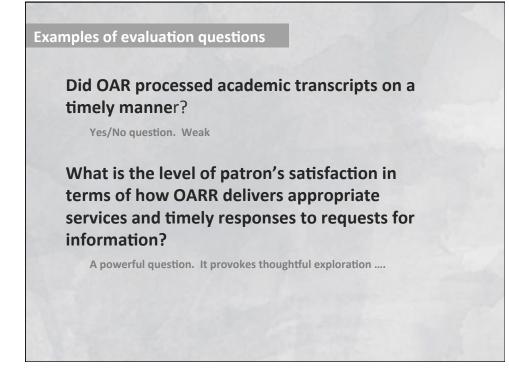


//www.comfsm.fm/irpo/assessment.html.			Assessment Plan Worksheet #2				
			Unit/OfficeProgram (2-1) Assessment Period Cove () Formative Assessment (2-3) () Summative Assessment (2-4) Submitted by & Date Suba				
			()	-		l by (2-5a)	
			Landscharts Missian Strangler Gard (24) Missian Missian (26), and apply Missian and globally convected the College of Messensia- FSM is a contrasmedy improving and induct contrast limitation efficiency in a community la summing the ansign of the development of the foreignest of the strategic gas(s) must support the services being provides (26).				
			Unit/Program Mission Statement (2-8):				
Evaluation Question			Unit/Program Goals (2-9):				
			Unit/Program Outcomes/Objectives (2-10):				
		~	Evaluation questions (2-11)			Analysis (2-14)	
Data Source			Evaluation questions (2-11)	sata sources (2-12)	Sampung (2-13)	Analysis (2-14)	
Samples]			*			
oumpioo							
Analysis]						
	_		Timeline (2-15) Activity (2-16)	Who is	Responsible? (2-17)	Date (2-18)	
Activity, who is responsible,							
dates			Comments (2-19):				









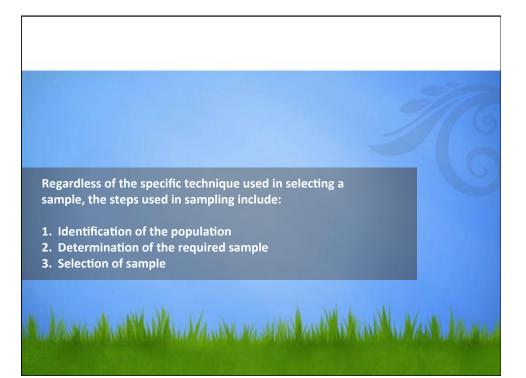
Sample and Population

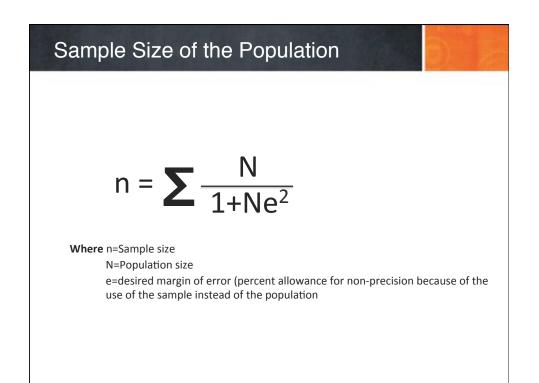
Sample (n) is the small group that you observe, and a population (N) is the larger group about which your generalization is made.

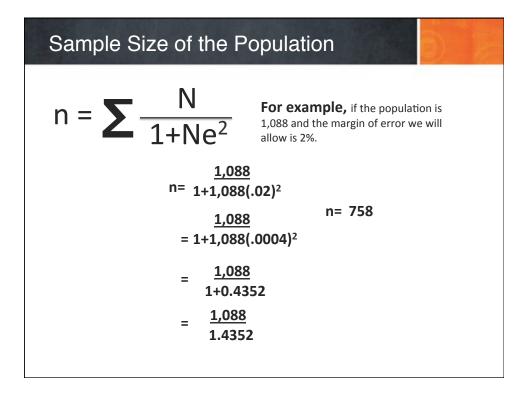
Sampling is unavoidable since time, money, and effort involved do not allow us to study all possible members of a population.

But as long as the sample used is a representative portion of a population, i.e., we are able to generalize with confidence and describe the population from which it was taken, then the findings and conclusions obtained from our sample are VALID.

Albert Einstein 14 March 1879 – 18 April 1955







Some Sampling Strategies

Random Sampling

all samples of the same size have an equal chance of being selected from the population.

Stratified Sampling

involves selecting independent samples from a number of subpopulations, group or strata within the population. Great gains in efficiency are sometimes possible from judicious stratification.

Cluster Sampling

involves selecting the sample units in groups.

Non-Random Sampling

a sampling technique where the samples are gathered in a process that does not give all the individuals in the population equal chances of being selected. This sampling is classified into: purposive, quota, and convenience.

