Logic Model Worksheet										
Name of program:			Name of evaluator:							
Program goals	Inputs	Activities	Outputs	Interi	nediate outcomes	Outcomes	Impact			
(5+ years)										
Assumptions:				<u> </u>						
Cantovti										
Context:										

	Logic Model Worksheet: GUIDE & EXAMPLE											
Name of program: Example name CBE programName of evaluator: Heather Ross												
Program goals	Inputs	Activities	Outputs	Intermediate outcomes	Outcomes	Impact						
These are the	These are the key	These are things done by	These are tangible	This is learning connected	These are effects connected	This may be ultimate						
big-picture ideas	resources of your	your program that reach	products/by-products	to activities	to activities or intermediate	impacts, connected to						
underlying your	program.	participants or others	of activities (but not		outcomes such as changes	medium- and short-						
CBE program.			whether students	Examples:	in behavior, action, or	term outcomes.						
What change will	Examples:	Examples:	learned anything)	Students understand	decision making							
the program	Staff	Workshop on {topic}		{topic}								
make?	Curriculum	Research project	Examples:	Students are able to {skill}	Examples:	Examples:						
	Partner	Clinical practical	Certificates of		Graduates apply	Better care of patient						
Example:	institutions	experience	completion	Indicate in parenthesis	knowledge to {context}	More graduates						
More health	Funding		Records of actions by	when each outcome	Graduates use new method	working in communit						
workers will	Facilities	Indicate in parenthesis	participants (i.e. log	should have been, or	to perform {action}							
provide quality		the activities supported	books)	should be, achieved – for	Graduate chooses to							
community-level	Indicate in	by MEPI – for example	Number of students	example (by May 2014)	practice in {geographical							
care during	parenthesis	(MEPI activity)	at clinical site		area}							
careers in	those resources			Evaluation of short-term								
underserved	provided through		Indicate in	outcomes most closely	Indicate in parenthesis	Evaluation of long-						
locations	MEPI - for		parenthesis when	aligns with level 2 of the	when each outcome should	term outcomes most						
	example (with		each output should	Kirkpatrick model	have been, or should be,	closely aligns with						
	MEPI funding)		have been, or should		achieved – for example (by	level 4 of the						
	0,		be, achieved – for		May 2014)	Kirkpatrick model						
			example (by May									
			2014)		Evaluation of medium-term							
			,		outcomes most closely							
			Evaluation of outputs		aligns with level 3 of the							
			most closely aligns		Kirkpatrick model							
			with level 1 of the		,							
			Kirkpatrick model									

Assumptions: Beliefs and thought patterns about how and why a program is expected to succeed which are not otherwise explicitly stated; also, things that would prevent a program from achieving long-term outcomes.

Examples: The approach to learning used in this program is effective for our students. The program will have access to the resources needed through funders and partners for the entire program cycle.

Context: Information about the setting or history of the program; the environment in which the program takes place; and the participants. Paint a good but concise picture of the program.

Example: Program is held within a rural hospital affiliated with the university. Students are in their third-year of earning an MBCHB.