Project Milestones - 6 months	Team #1	Team #2	Team #3	Team #4	Team #5	Team #6	Team #7	Team #8	Team #9	Team #10	Team #11	Team #12	Team #13	Team #14	Team #15	Team #16	Team #17	Team #18	Team #19	Team #20	Team #21	Team #22	Team #23	Team #24	Team #25	Team #26	Team #27	Team #28		
	Current	Current	Current	Current	No Response	No	Current	Current	Current	Current	No Response	Current	Current	Current	Current	Current	Current	Current	Current	Current	Current	No Response	No Rosponso	Current	Current	Current	Current	Current	Current	NI V teams
Pre-work/Background					Response	Kesponse					Response											Response	Response							
Project opportunity statement (working draft)	0	0		0			•	Δ	0	Δ		Δ	Δ		Δ	0	•	0	0	Δ	Δ		•	Δ	0	0	•		Δ	
Team organized (e.g. roles and responsibilities), incl stakeholder (e.g. community voice), charter, objectives, etc.	•	Δ	Δ	0	•	•	0	Δ	0	0	•	0	Δ	Δ	Δ	0	•	Δ	Δ	•	4	•	•	Δ	0	•	•	•	Δ	
Review Squire Guidelines and consider scholarly output for project	<u> </u>	△	•	•	•	•	<u> </u>	_	Δ	•	•	△	•	•	Δ	•	Δ	•	Δ	•	•	•	•	^	<u> </u>	<u> </u>	△	A	^	I
Learning: pre-reading (e.g. AIAMC resources, CHNA, other)	Δ	Δ	(0	((0	0	Δ	Δ	(0	Δ	(0	0	0		0	(Δ	((Δ	0			0	Δ	
Learning: stakeholder interviews	(Δ	\Q	Δ	•	\lambda	Δ	Δ	Δ	Δ	•	Δ	Δ	Δ	Δ	0	0	Δ	Δ	\Q	•	•	•	0	0	0	Δ	Δ	Δ	
Measurement																														
Synthesis of background knowledge and project description	Δ	•	<u> </u>	<u> </u>	•	•	<u> </u>	<u> </u>		Δ	•	<u> </u>	Δ	<u> </u>		•	•		<u> </u>	•	•	•	•	<u> </u>	•	•	•	•	<u> </u>	
Identify data, its sources and collection plan, analyze baseline data	Δ	Δ	•	0	•	•	Δ	•	Δ	0	•	•	•	•	Δ	<u> </u>	Δ	Δ	Δ	•	Δ	•	•	•	Δ	Δ	_	Δ	Δ	
Define improvement goal and measures of success	Δ	Δ	•	Δ	•		Δ	Δ	•	Δ	•	0	•		0	0	Δ	•	Δ	Δ	Δ	\Q	•	Δ	Δ	Δ	0	Δ	Δ	
Methods																														
List of potential solutions (short-term and long term fixes); prioritize solutions; action planning	•	Δ	•	Δ	•	•	Δ	Δ	Δ	Δ	•	0	•	•	Δ	•	0	•	Δ	•	Δ	•	•	Δ	Δ	Δ	Δ	Δ	Δ	
Evaluate and choose implementation methodology (e.g. Kern's for curriculum/program development, PDSA for process improvement	_	<u> </u>	•	_	۰	•	_	Δ	_	_	۵	•	_		_		Δ	۰	•	•	Δ	•	•	•		_		_	<u> </u>	
project) IRR submission	•	•	<u> </u>	0	•	•			0	_	•	•	•	•	Δ			•		•		•		•	•	•		_		
Develop and execute on stakeholder communication plan	<u> </u>	Δ	△	Δ	*	\rightarrow	Φ Δ	Δ	Δ	Δ	*	*	*	A	Δ	0	0	*	Δ	*		*	•	Δ	V	\rightarrow	4	Δ		_
Assess and plan for potential resource needs	ă	<u> </u>	*	<u> </u>	*	•		<u> </u>	<u> </u>	<u> </u>	*	<u> </u>	ă.	*	Δ	•		*	Δ	*		*	*	a	ă.	•	*	<u> </u>	<u> </u>	
Reassess data needed, collection method, and plan during implementation	•	Δ	•	Δ	•	•	Δ	Δ	Δ	Δ	•	•	Δ	•	Δ	•	•	•	Δ	•	•	•	•	Δ	•	•	•	Δ	Δ	
Action plan implementation timeline -iImplement	(Δ	(Δ	((Δ	Δ	0	((0	Δ	(Δ	Δ	Δ	Δ		(Δ	(((((<u> </u>	0	(
Implement - Measure - Adjust - Sustain																														
Interpret results (process measures, structural measures); data presentation plan	•	Δ	•	•	•	•	•	•	Δ	•	•	•	•	•	Δ	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Revise implementation based upon ongoing data analysis		Δ	((((((Δ	(((((Δ	(((((((•		(((Δ	(
Execute on communication plan Prepare poster for April's AIAMC annual meeting	♦	<u> </u>		<u>△</u>	•			△	<u> </u>	<u>△</u>	•	•	•		<u> </u>	 	<u>△</u>	•	<u> </u>	 	Δ	 	•	 	4		•	<u> </u>	4	_
Interpret results (process measures, structural measures); data presentation plan	•	Δ	•	•	•	•	•	•	Δ	•	•	•	•	•	Δ	•	•	•	Δ	•	•	•	•	•	•	•	•	•	•	- 1
Revise implementation based upon ongoing data analysis	\(\)	Δ	•	•	•	•	Δ	•	Δ	•	•	•	•	•	Δ	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Project sustainability; path forward	(Δ	•	•	•	•	Δ	Δ	Δ	•	•	<u> </u>	•	•	Δ.	•	Δ	•	Δ	•	Δ	•	•	•	•	•	•	•	•	_
Post -program survey																														بسيا
% Milestone Reached by Participant							-									-	-				-				-	-				
Project Milestones - 12 months	Team #1	Team #2	Team #3	Team #4	Team #5	Team #6	Team #7	Team #8	Team #9	Team #10	Team #11	Team #12	Team #13	Team #14	Team #15	Team #16	Team #17	Team #18	Team #19	Team #20	Team #21	Team #22	Team #23	Team #24	Team #25	Team #26	Team #27	Team #28	Team #29	4
	July Data	Current	Current	Current	May Data	No Data	Current	Current	Current	Current	July Data	Current	Current	May Data	July Data	July Data	Current	July Data	Current	Current	July Data	Current	July Data	Current	Current	Current	Current	Current	Current	<u> </u>
Pre-work/Background																														
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	Team #1 Current		Team #3 Dec. Data		Team #5 May Data		Team #7 Current	Team #8 Current	Team #9 Current		Team #11 Current	Team #12 Currrent				Team #16 Dec. Data		Team #18 Current		Team #20 Dec. Data						Team #26 Current	Team #27 Current	Team #28 Current		4
	current	current	Det. Data	current	ridy Data	NO Darg	current	current	current	current	current	current	current	current	ouly Data	Dec. Data	current	current	current	Dec. Data	current	current	Det. Data	current	current	current	current	current	ner. nata	
Pre-work/Background Measurement																														_
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