

OMB #0925-0568 EXP. 02/29/2016

## Attachment 21:

NRMN Coaching Training Module





## **Faculty Trainee Coaching Evaluation**

We would like to know how confident you are today that you can successfully coach others to perform tasks listed below.

Using the 10 point confidence scale, indicate your level between 1="No Confidence" and 10="Total Confidence" in your current abilities in these general areas of research. Use "N/A" when a task statement does not seem appropriate for your training.

Coaching Confidence												
		No Confidence									Total Confidence	N/A
1.	Select a suitable topic area for their study.	1	2	3	4	5	6	7	8	9	10	N/A O
2.	Refine a problem so it can be investigated.	01	$\stackrel{2}{\circ}$	3	4	5	6	7	8	9	010	N/A O
3.	Develop a logical rationale for their particular research idea.	1	2	3	4	5	6	7	8	9	10	N/A
4.	Organize their proposed research ideas in writing.	01	2	3	4	5	6	7	8	9	010	N/A O
5.	Articulate a clear purpose for their research.	01	0	3	4	5	06	7	8	9	010	N/A O
6.	Place their study in the context of existing research and justify how it contributes to important questions in the area.	1	2	3	4	5	6	7	8	9	10	N/A O
7.	Relate their specific questions of interest to underlying theory.	1	2	3	4	5	6	7	8	9	10	N/A
8.	Convince grant reviewers their proposed study is worth funding.	0	2	3	4	5	6	7	8	9	10	N/A



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1	Choose an appropriate	1	2	3	4	5	6	7	8	9	10	N/A
			1				U	<i>'</i>	_		10	1 1/ / 1
	research design that will									0		
	answer a set of research											
	questions and/or test a set											
	of hypothesis.											
	State the purpose,	1	2	3	4	5	6	7	8	9	10	N/A
	strengths, and limitations	0	0	0	0	0	0	0	0	0	0	0
	of each study design.											
	Determine the universe,	1	2	3	4	5	6	7	8	9	10	N/A
,	population, and	0					0					
	appropriate sample for a											
	given study.											
1	Determine an adequate	1	2	3	4	5	6	7	8	9	10	N/A
	number of subjects for	0					0				0	
	their research project.											
	Select methods of data	1	2	3	4	5	6	7	8	9	10	N/A
	collection appropriate to	0	0		0	0			0	0		
1	their study population and											
	variable(s) of interest.											
14.	Determine how each	1	2	3	4	5	6	7	8	9	10	N/A
			_		0			1			_	_
		-			4							N/A
1	analysis strategy for their				0				0	0		
	study.											
16.	Identify appropriate	1	2	3	4	5	6	7	8	9	10	N/A
	funding sources (local,	0	0	0	0	0	0	0	0	0	0	
	state, national) to support	•										
	their study.											
17.	Speak with a person at the	1	2	3	4	5	6	7	8	9	10	N/A
	funding agency regarding	0										
1	their project or project											
	ideas.											
18.	Describe a major funding	1	2	3	4	5	6	7	8	9	10	N/A
:	agency's (e.g., NIH,					0		0			0	0
	foundation) proposal											
ı	review and award process.		1									
	Write a competitive grant	1	_2	3	4	5	6	7	8	9	10	N/A
	write a competitive grant	Ó	Õ	=	Ö	Ŏ			Ŏ	Ó	Ö	
14. 15. 16. 16. 17. 17. 18. 18. 18. 1	Determine how each variable will be measured. Design the best data analysis strategy for their study. Identify appropriate funding sources (local, state, national) to support their study. Speak with a person at the funding agency regarding their project or project ideas. Describe a major funding agency's (e.g., NIH, foundation) proposal review and award process.		2 0	3	4 0	5 0	6 0	7 0	8	9 0	10 0 10 0 10 0	N// C

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