## Student Evaluation of Clinical Preceptorship/Preceptor Program: Re-Entry Nursing Update

Student's Name:								
Name of preceptor:								
Clinical agency:			_ Clinic	_ Clinical area:				
Dates of preceptorship:			_					
Evaluate the preceptorship/	preceptor for	each item liste	d, by circli	ng your level of agreement.				
1. The preceptorship in this knowledge.	clinical area	provided adequ	uate opport	cunities to enhance my clinical skills and				
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
2. The preceptorship in this skills with other members of			ıate opport	cunities to strengthen my communication				
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
3. The preceptorship in this experiences to function as a			uate opport	tunities to individualize my learning				
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
4. The length of the clinical preceptorship was adequate to meet my personal learning objectives.								
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
3. The length of the clinical preceptorship was adequate to evaluate my clinical performance.								
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
9. The preceptorship enhan	ced patient ca	are.						
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
10. The Instructor/Coordinate	ator was avai	lable for questi	ons, conce	rns or problems.				
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
11. The preceptor was adeq	quately prepai	red for the prec	eptorship e	experience.				
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
12. The preceptor was supp	ortive of my	learning needs						
Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				

13. The preceptor was able to answer my questions, and instruct me in my skills practice.									
	Strongly Disagree	Disagree	Indifferent	Agree	Strongly Agree				
14. C	omments:								
Thank your for your support of the Re-Entry Nursing Program!									
This completed form should be directed to:									