Course Prefix, Number, and Title: NURS 253 Nursing Care of Children and Adolescents

Department: HSHS Section Number(s):

Instructor: Heidi Johnston & Peggy Drussel

Is this a GenEd class? Yes___ Nox___

Academic Year: Fall 2015

Complete and submit your assessment report electronically to your department chair. As needed, please attach supporting documents and/or a narrative description of the assessment activities. You may use as many or as few outcomes as necessary.

Class/Course Outcomes	Assessment Measures	Assessment Results	Any Changes Made as a Result of Assessment
In the boxes below, summarize the outcomes assessed in your class or course during the last year. If this is a GenEd class, include the appropriate GenEd objectives.	In the boxes below, summarize the methods used to assess course outcomes during the last year. Include the criterion you'll use to judge whether or not students have achieved the expected outcome.	In the boxes below, summarize the results of your assessment activities during the last year. Include your judgement as to whether or not the criterion for student achievement has been met.	In the boxes below, summarize how you plan to use the results to improve student learning.
Outcome #1: Apply pediatric nursing concepts to provide safe, quality, evidence-based, family-centered nursing care in a variety of healthcare environments to diverse children and adolescents with acute and chronic health problems.	1. Select clinical experiences in various community settings. 2. Focused assessment in school setting. Create care plan and teaching based on assessment that integrates best practice standards to include the patient and family.	Results: 100% successfully met course competencies. Clinical assignments associated with each community clinical rotation and graded via rubric. Simulation and PEARS course incorporated into class with successful student participation and passing on a pass/fail basis with positive feedback from students.	Action Plan: Possible revision to the ECSD assignment. Would like to collaborate with nurse supervisor to review and possible adjust the assignment. Also will remove the chronic disease seminar and replace with another simulation for a total of two simulations.
	3. Create teaching plan based on identified patient needs that includes developmental stage, age, culture, patient preferences, and health literacy considerations.4. Accurate and timely document	Criterion Met: Yes/No	

in various clinical settings.	
5. Attend diabetes seminar focusing on child and adolescence.	
6. Utilize SBAR communication when caring for child or adolescent.	
7. In class discussion of developmental screening tools. Student will identify expected	
physical, cognitive, and psychosocial stages of development.	
8. Vision and hearing screenings for preschool age child.	
9. GBC Preschool screening: Create newspaper article addressing health promotion,	
normal vs. abnormal, reflection of clinical experience, community resources, and communication challenges of screening preschool	
aged child. 10. Students will conduct an adolescent HEEADSSS	
assessment and provide teaching on an at risk topic.	
11. Students will participate in diabetes seminar training. Prior to	

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	seminar students will complete
	ATI real life scenario on diabetes.
	Criterion for achievement:
	1. Instructor evaluation using
	performance evaluation rubric.
	performance evaluation rubite.
	2. 2. Written core plan and
	2, 3. Written care plan and
	teaching plan utilizing grading
	rubric.
	4. Completed accurate
	documentation.
	5. Active participation and hands
	on learning with pumps and
	diabetic supplies.
	6. Faculty observation of SBAR
	communication.
	Communication.
	7. Active student participation
	during classroom discussion
	and group presentations.
	8. Faculty observation of student
	clinical experience and graded
	group assignment via rubric.
	9. Written submission of article,
	graded with rubric.
	10. Written assessment and

Outcome #2:	teaching to be submitted and graded by rubric. 11. Active participation of students during various topics of discussion and hands on stations. Transcripts of completed ATI Real Life. Assessment Measure:	Results: 100% Students successfully	Action Plan:
Engage in clinical reasoning to make family-centered care decisions for children and adolescents with acute and chronic health problems.	1. High fidelity simulation. Student must apply current knowledge base, analyze and synthesize factors contributing to the crises, and evaluate the effects of their actions while caring for an acute or chronically ill pediatric patient. 2. Faculty guided in class activity and discussion to identify the unique challenges of caring for the family unit within various clinical microsystems in relation to staffing patterns and the impact on safe, quality care provided. 3. PEARS Course: Students will identify s/s of the seriously ill infant/child and improve the quality of care provided to seriously ill or injured pediatrics resulting in improved outcomes. 4. Demonstrates understanding of course competencies on an	met all competencies associated with the course outcome. Criterion Met: Yes/No	Had only one simulation for this course. I would like to add another pediatric simulation in this course to account for the acute care setting, which is limited in this community. This will allow more opportunity for students to respond to pediatric crisis and continue developing clinical reasoning skills. Need to put PEARS towards end of course next year to allow students time to cover respiratory and cardiac content.

	objective exam.		
	5. Four ATI Real Life Clinical Reasoning Scenarios Nursing Care of Children with associated assignment.		
	Criterion for achievement: 1. Faculty led debriefing post-simulation and peer evaluation and simulation evaluation tool.		
	2. Faculty observation of student's participation within the classroom.		
	3. PEARS hands-on skills stations and written exam.		
	4. Student scores.		
	5. ATI Transcripts for each real life. Assignment linked to each real life and graded via rubric.		
Outcome #3:	Assessment Measure:	Results:	Action Plan:
Select quality improvement processes to monitor in the care of children and adolescents with acute and chronic health problems.	 Group presentation addressing growth and development, outcome based care, safety based on EBP. Within growth and development presentation students will implement NPSG's when caring for child/adolescent in a variety of 	100% Successful group presentations on growth and development and student were able to meet defined competencies. The group theory presentation on developmental levels showed student knowledge and creativity. 100 % Successfully met objectives of	Based on student feedback will plan to remove the chronic disease seminar next year. It was more of a review of content versus hands on learning of the content as was hoped for.

	settings.	chronic disease seminar.	
	3. Students will participate in chronic disease seminar training. Prior to seminar students will complete ATI real life scenario on diabetes.	Criterion Met: Yes/No	
	Criterion for achievement: 1. Student classroom presentation at end of semester. Grading rubric.		
	2. Submit final written growth and development presentation.		
	3. Active participation of students during various topics of discussion and hands on stations. Transcripts of completed ATI Real Life.		
Outcome #4: Engage in teamwork with members of the interprofessional team, the patient, and the patient's support persons when managing patient care.	Assessment Measure: 1. PEARS Course: Students will engage in teamwork when caring for the seriously ill child. 2. In class discussion analyzing communication and applying conflict resolution techniques among various healthcare members.	Results: As 100% students successfully completed the PEARS course and obtained a providers card. Students engaged in team work both during course discussions and during PEARS rotation.	Action Plan: Continue current plan. PEARS is an excellent opportunity to actively engage in a highly skilled functioning team in order to provide quality and safe healthcare during a pediatric crisis.
	Criterion for achievement: 1. PEARS hands-on skills stations, written exam.	Criterion Met: Yes/No	

	2. Participation and active discussion.		
Outcome #5: Apply management, legal, ethical, and professional guidelines important in the care of children and adolescents with acute and chronic health problems.	Assessment Measure: 1. High fidelity simulation: Students will assume role of leader during a simulation and goals include delegation, communication, and management of care for the pediatric patient.	Results: 100% students successfully met outcome five as evidenced by assessment measures and meeting the criterion of achievement (student competencies).	Action Plan: Continue current plan as students evidenced success within this outcome.
	2. In class discussion incorporating ANA standards in a pediatric patient's plan of care while addressing advocacy for patient and family.	Criterion Met: Yes/No	
	3. Theory discussion: Students identify resources available to the nurse in a pediatric setting.		
	4. Demonstrates understanding of course competencies on an objective exam.		
	Criterion for achievement:		
	1. Instructor evaluation using performance evaluation rubric.		

2, 3. Written care plan and	
teaching plan utilizing grading	
rubric.	
4. Completed accurate	
documentation.	
5. Active participation and hands	
on learning with pumps and	
diabetic supplies.	
6. Faculty observation of SBAR	
communication.	
7. Active student participation	
during classroom discussion and	
group presentations.	
8. Faculty observation of student	
clinical experience and graded	
group assignment via rubric.	
9. Written submission of article,	
graded with rubric.	
10. Written assessment and	
teaching to be submitted and	
graded by rubric.	
graded by fublic.	
11. Active participation of students	
during various topics of discussion	
and hands on stations. Transcripts	
of completed ATI Real Life.	
of completed ATT Real Life.	

Outcome #6:	Assessment Measure:	Results: 100% students successfully	Action Plan:
		completed the pediatric simulation and	Had only one simulation for this
Analyze the role of	1. High-fidelity simulations	were able to meet the objectives for	course. I would like to add
information management	utilizing EMR when caring for the	the simulation.	another pediatric simulation in
principles, techniques, and	child or adolescent with acute and		this course to account for the
systems, and patient care	chronic health problems.		acute care setting, which is
technology to communicate,			limited in this community. This
manage knowledge, mitigate	Criterion for achievement:		will allow more opportunity to
error, and support decision-			use a simulated EMR system.
making on the pediatric unit.	1. Faculty observation of student's	Criterion Met: Yes/No	
	ability to use EMR system safely		
	and effectively.		

Notes:

I have reviewed this report:	
 Dean	Department Chair Heidi Johnston
Date	Date 12/15/2015
Vice President of Academic Affairs and Student Services	
Date	