

Pre-licensure Students' Perception of a Program to Ease Transition to the Master of Science in Nursing Clinical Nurse Leader Option

Funding Provided in Part by the Health Resources and Services Administration Nursing
Workforce Diversity Grant Program
Grant Number: 1802848

Increasing Diversity in the Clinical Nurse Leader Option

Gail Schoen Lemaire PhD, PMHCNS, BC, CNL Lynn Chen, PhD Christine King, EdD, MSEd Vanessa Fahie, PhD, RN



Objectives * Background * Introduction

Presentation Objectives

- Describe challenges to academic success for first semester, seconddegree, prelicensure Master of Science in Nursing students from diverse backgrounds.
- Articulate components of SMARTStart designed to ease student transition into master's nursing education.
- Discuss student feedback and recommendations for enhancing their transition experience.

Background and Introduction

- First semester students experience anxiety and stress, conflicting work and family obligations and academic challenges including test-taking, graduate level writing, and difficulty with application and synthesis of information.
- A HRSA Nursing Workforce
 Development grant, "Increasing
 Diversity in the CNL Option" provides academic, financial, and support services to students from backgrounds underrepresented in nursing workforce.
- SMARTStart aims to assist students to better adapt to and increase the likelihood of success in nursing school.



Incorporating Student Feedback: SMARTStart Enhancements

All sessions were required and offered in a campus classroom

	Spring 2019	Fall 2019	Spring 2020
Content	Student Success Center selected three components reflecting areas of challenge for students Test-Taking Graduate Level Writing "Synthesis" using content from 5-credit Pathopharmacology course, historically deemed "most" challenging course	Four components chosen by student support services and program faculty, reflecting student feedback from spring 19 term • Overview of each 1st semester course (Pathopharmacology; Health Assessment; Fundamentals; Intro to the CNL Role) • Suggestions on how to approach studying for each course	Four components chosen by student support services and program faculty, reflecting student feedback from spring and fall 2019 terms • Taught study skill method: Preview-Review-Synthesis using the 1st semester courses as content material. • Reviewed syllabi and strategies to approach each individual course. • Offered additional component "Study with your Brain in Mind" (SSC professional staff)
Format	Two 1-hour sessions; one 1.5-hour session and lunch (4.5 hours total)	Two 1-hour sessions; one 1.5-hour sessions; one 30 min. session and lunch (with current students) (5 hours total)	Four 1-hour sessions; one1.5-hour sessions and lunch (with current students) (6.5 hours total)
Presenters	Two CNL program faculty and one faculty member with experience teaching graduate level writing	Four CNL program faculty CNL professional advisor	Four CNL program faculty CNL professional advisor



Student Reports of Useful Topics and Suggestions for Improvement

Useful Topics

- Getting to know faculty and their expectations
- Class structure and what semester will look like
- Books, resources, and supplemental materials
- Tips and tricks for learning and need to synthesize
- Nature and importance of the CNL role in profession
- Value of health assessment skills
- Importance of clinical judgement

Suggestions for Improvement

- Encourage students to prepare in advance by reviewing Blackboard and the Student Handbook
- Assure all students are informed of program
- Maintain focus, shorten program length, and provide breaks
- Consider spreading SMARTStart and orientation over two weeks
- Make sure information presented is consistent across courses
- Include lab and clinical expectations
- Provide time to get to know peers

Conclusions

- All students reported that SMARTStart helped reduce their anxiety and prepare them to begin nursing school.
- Students shared their perceptions of SMARTStart, made suggestions for improvement, and thereby contributed to program enhancement.
- Student feedback is valuable and important in program planning and evaluation.