CREATING EXCELLENCE IN PROGRAMMATIC EVALUATION



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CONFLICTS OF INTEREST

• The authors have no actual or potential conflicts of interest to disclose about this project.



OBJECTIVES

01

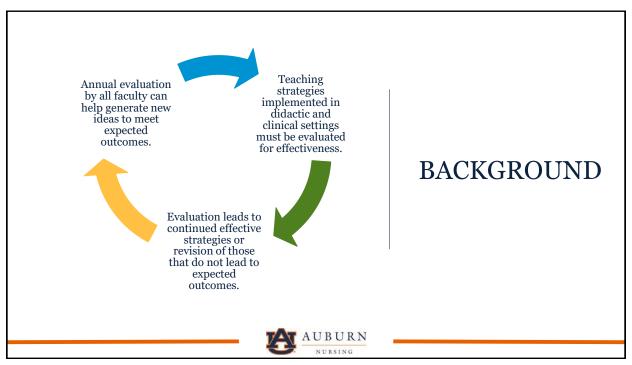
Explore one strategy used for annual programmatic evaluation in an undergraduate and graduate nursing program.

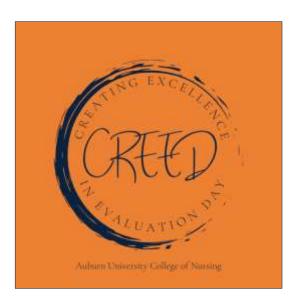
02

Examine the implications and applicability of the results to future nursing programs.



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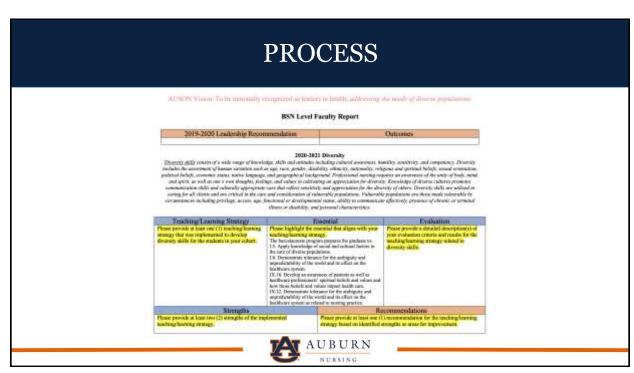


PURPOSE

 Implement an annual programmatic evaluation process for all faculty teaching in undergraduate and graduate programs where data from the evaluation plan is reviewed and discussed and a plan for improvement for datapoints not meeting benchmark is established



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2019-2020 Leadership Recommendation	Outcomes
*Although the student 'prework' directions were succinetly written, some	Pre-work students completed for IPE/LC simulation in NURS 4921.
students were confused. Instructions should be clearer.	Students review three patients H&P, Physician Orders, Shift Hand-off information, Discharge Planning information, and Medication Reconciliation for discharge. Students 'make patient assignments' for Nurse A and Nurse B, and a decision of which patient to visit/assess first, second, and third. Edits were made to the pre-work instructions. Spring/Summer 2021 students seemed to understand and there was less confusion.



PROCESS

BSN Level V Faculty Report

2020-2021 Diversity: Dispersity stells counted of a wide range of investings, shift and artificial including cultural awareness, humility, nonitring, and compenses; Dispersity includes the autorement of human variations such as rage, race, gender, disability, evinicity, nationality, religious and spiritual belogit, seriad or helicity, accounted status, nature language, and geographical belogity and Professional naturality requirement of the unity of body; mind, and spirit, as well as one's core thoughts, facilities, and whom is calculating as approximation for downsts. Recording of disperse cultures processes communication shift and culturally appropriate care that reflect nonlities and approximation for the disease of others. Discovity shift one williard in caring for all clients and are critical in the care and consideration of volumentalistics. Failureable populations: run than made volumental to be calculately generated and account of the communication and an electric process of the communication of volumental status. Adulty in communication of processes of the present characteristics.

Teaching/Learning Strategy	Essential	Evaluation
Please provide at least one (1) tracking learning strategy that was implemented to develop diversity skills for the students in your cubies.	Please highlight the essential that aligns with your teaching learning strategy. The baccalasseate program prepares the graduate to	Please provide a detailed description(a) of your evaluation criteria and results for the teaching/learning strategy relate to diversity skills.
N. 10. 40.20 Students individually complete one of the Harvard Implicit Blus tools us an Immediatory activity. Students then engage in a faculty lead interactive lectore relating to healthcare bises and the care of marginalized potient populations. The learning experience culminates with a panel discussion where students engage in a dialog with a panel of experts node up of healthcare professionals who specialize in the cure of marginatized pricine populations (examples: mental health health	and 10.10.1 1.5. Apply knowledge of social and escharal factors to the care of diverse populations. 18. Demonstrate telerance for the analogative and upredictability of the world and its effect on the healthcare system. 20.1 1.8. Promote achievement of safe and quality outcomes of care for diverse populations. 40.2 I V.S. Apply patients-care technologies as appropriate to address the needs of a diverse posterio populations.	White series White there is no specific evaluation for this activity, bere are a sampling of questions students during the interactivi- lecture and passed discussion: "Do you think biases begin fixes the start/depend on how you are raised? Meaning do you think people can change how they view by the time they are our ngs? "In this situation if someone is bein culturally disrespectful, do you



PROCESS

Strengths Please provide at least two (2) strengths of the implemented

aching/learning strategy.

- 1. Students get the opportunity to not only learn about biases in the healthcare system, but to also explore their own biases and how to effectively address them before negatively affecting their ability to care for patients.
- 2. The panel of experts is made up of a diverse group of healthcare providers from both mursing and non-nursing specialties. This mix of healthcare expertise allows students to witness the importance of Interprofessional Practice regarding diverse patient care.

NURS 4921

1. Students are transitioning to a RN role in which they are assuming accountability for care of diverse patients as well as learning to work with diverse healthcare workers.

Recommendations

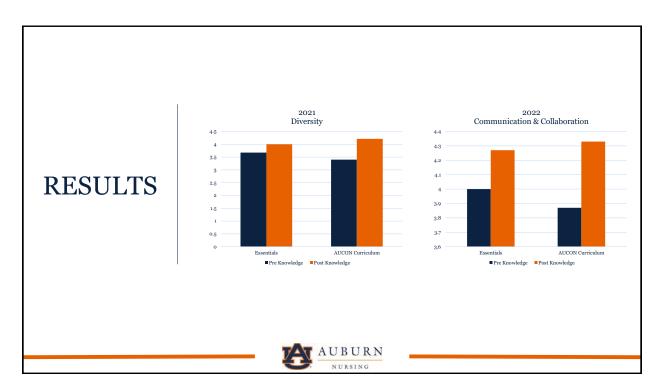
Please provide at least one (1) recommendation for the teaching/learning strategy based on identified strengths or areas for

- 1. Moving forward, the punel discussion will have a larger time allotment to allow for more student questions and deeper dialog into the intricacies of caring for marginalized patient populations.
- 2. In the future, faculty will administer a pre-test, post-test prior to this learning activity to better evaluate teaching effectiveness.

1. A recommendation is to continue this teaching/learning strategy and to continue reflective logs which include the AUSON learning outcomes.



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LIMITATIONS

- Extensive preparation required prior to the event
- Large amount of information to disseminate in one day



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Continued, ongoing programmatic evaluation ensures faculty have shared understanding of:

- Effective teaching/learning strategies
- Expected program outcomes

Ideas generated during CREED have been effective at increasing or maintaining program benchmarks

- Health care delivery systems
- Global health care environment
- · Cost factors when delivering care

IMPLICATIONS



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