conferenceseries.com

18th International Conference on

Nursing & Healthcare

December 05-07, 2016 Dallas, USA



Debra A Simons

The College of New Rochelle, USA

Using peer pressure and peer review to improve scholarly writing skills: Implications for nursing education

All students in higher education have to know how to produce scholarly written manuscripts. Students initially do not possess excellent writing skills and may lack confidence. Bandura's (1986) model of triadic reciprocality suggests that self-efficacy is a personal factor that may be affected by one's own behavior and environment. Excellent learning communities foster critical thinking and creativity. Building a learning community that fosters critical thinking and creativity requires thinking outside of the box and involves alternative learning strategies to promote self-efficacy and improve writing skills. Some students struggle with technical writing skills. While some students struggle with motivation, creativity and time management related to hectic academic schedules. Building learning communities that involve some form of peer pressure and support may provide assistance with technical skills, motivation, creativity, critical thinking and time management which can help improve student writing skills and increase self-efficacy. Strategies such as peer review have been found to provoke reflection as well as broaden student thinking and understanding when they compare their own writing to their peers. This type of peer pressure may motivate students to modify their strategies in writing, or reject their peers' revisions.

Biography

Debra A Simons, PhD, MSN, RN, CNE, CHSE, CCM, is an Associate Professor and Associate Dean for the School of Nursing. She is a Certified Nurse Educator, a Certified Simulation Health Care Educator and Certified Case Manager. Her research includes recommendations to implement a needs assessment tool in order to hone in on the mentoring needs of novice nurse educators. The needs assessment tool focuses on specific areas of development in order to reduce unnecessary utilization of resources at a time when higher education resources are limited. As well as created learning environments where students thrive. Recently, she developed an outcomes evaluation instrument inspired by QSEN competencies titled "Safety and Quality Nursing Student Self-Efficacy Scale®".

dsimons@cnr.edu

Notes: