

Nursing professor receives tenure



Professor Dianne Lucia

Nursing professor Dianne Lucia was granted tenure during the Clark College Board of Trustees meeting on December 8.

Tenure is awarded by the college's Board of Trustees to faculty based on professional excellence and outstanding abilities in their disciplines. The granting of tenure is based on the recommendations of tenure review committees to the vice president of instruction, which are then forwarded to the president, who presents a final recommendation to the Board of Trustees. Recommendations are based on self-evaluations, tenure review committee evaluations, student evaluations, supervisory evaluations, and peer evaluations. The final decision to award or withhold tenure rests with the Board of Trustees.

Lucia will be honored at the 2022 tenure reception on May 25.

About Dianne Lucia

Dianne Lucia earned her Bachelor of Science in Nursing degree from Portland State University and her Master of Science in Nursing degree from Western Governors University. Additionally, she earned a Certification in Healthcare simulation from Boise State University in 2021. She has work experience in orthopedics, pediatric, and labor and delivery nursing at many local healthcare facilities including Providence Medical Center, Doernbecher Children's Hospital, Southwest Washington Medical Center, PeaceHealth Southwest Washington, and Legacy Salmon Creek.

A resident of Vancouver, Lucia first joined the faculty of Clark College as an adjunct professor in 2005. She began teaching full-time in 2015. At the college, she oversees the program's state-of-the-art simulation lab, a teaching tool that has had even greater importance during the COVID-19 pandemic when students had difficulty getting hands-on practice in clinical settings.

"I believe the most important role I have as a teacher is to promote a safe learning environment," said Lucia. "I believe that experiential active learning is the most effective teaching approach. Simulation remains one of my favorite teaching strategies because it improves critical thinking through reflective learning."