

BACHELOR *of* SCIENCE *in* NURSING



Alumni Tuition Discount

Continuing Your Education at University of Saint Mary

USM Spires who have graduated with a Bachelor of Science in Nursing (BSN) may be eligible to **receive a 5% tuition reduction*** towards pursuing their **online Master of Science in Nursing (MSN)** degree at the University of Saint Mary. The advanced master's degree offers two career-building specializations in some of the fastest-growing segments of the health care industry: nurse education and nurse administration.

We understand that our nurses manage very busy schedules. Therefore, as an added benefit BSN alumni students can now apply to the online MSN program through a simplified mini-application process to help get you started on your path to success.

To learn more about the 5% tuition reduction and the career advantages of earning your **online MSN** degree at the University of Saint Mary, schedule a phone appointment to speak with an Admissions Advisor by visiting online.stmary.edu or call **877-307-4915** today.



*Tuition reduction applies to applicants of Master of Science in Nursing program who are graduates of the following University of Saint Mary on-campus or online degree programs: Traditional Bachelor of Science in Nursing degree, Accelerated Bachelor of Science in Nursing degree, or Registered Nurse to Bachelor of Science in Nursing degree. The tuition reduction reflects a cost per credit hour rate decrease from \$615.00 to \$584.25. To qualify for the tuition reduction, a student must be an alumnus of the University of Saint Mary and enroll in the Online Master of Science in Nursing degree within ten (10) years from the student's Bachelor of Science in Nursing graduation date. Qualified students who may be eligible for additional discounts, will only be allowed to apply one discount towards a degree's tuition. Tuition reduction is for United States citizens and permanent residents only, and tuition and fees are subject to change without notice. Call 877-307-4915 for more information.