BECOME A STEM TEACHER!

STEM SCIENCE • TECHNOLOGY • ENGINEERING • MATH

Students who love biology and math have more career options than ever before. Saint Leo can make becoming a STEM teacher a reality.

WHY BECOME A STEM TEACHER?

• Impact the lives of children and young adults who share your passion for science, technology, engineering and math.
• High-demand profession current teacher shortages in science and math translate into greater opportunities for STEM teachers.
• New advancements in STEM education community.

TWO PATHWAYS TO GET THERE

PATHWAY 1: Freshmen-year college students choose a major in biology or math, plus a minor in education.

PATHWAY 2: College students who have already earned their undergraduate degree in a STEM can acquire certification through Saint Leo’s EPI – Educator Preparation Institute – an alternative certification program.
THE CHOICE IS YOURS

• Become a member of a growing Saint Leo community of STEM teachers, students, and graduates who provide amazing support and mentoring while you complete your degree.

• Experience unique avatar virtual technology and brain-based learning through courses designed to enhance training for Saint Leo STEM degree graduates.

• Receive one-on-one academic advising from a dedicated STEM faculty member specialized in advising students who choose the STEM pathway.

BECOME AN ACES SCHOLAR

Pursue your passion for STEM and teaching with a scholarship funded by the National Science Foundation. Awarding Career Educators in STEM (ACES) is a scholarship specifically designed for students who major in mathematics or biology, and minor in education. For more information, please visit: https://www.saintleo.edu/stem-teaching.

GREAT INVESTMENT

• One of the best regional universities in the south – U.S. News & World Report.

• One of the lowest tuition rates for private education in Florida.

• Generous scholarships and financial aid packages.

EXCITING CAMPUS LIFE

• More than 60 clubs and organizations across a beautiful lakeside campus.

• Prime location between Orlando and Tampa.

• 21 NCAA Division II athletic teams.

STILL INTERESTED?

For more information about your pathway to a STEM teaching degree email at ACES@saintleo.edu

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