

M.S. in Occupational Safety Management

The Master of Science in Occupational Safety Management (MSOSM) provides students the theoretical foundation, research and application skills required to effectively anticipate, recognize, evaluate, prevent and control workplace safety, health and environmental hazards, as well as manage comprehensive occupational safety and health programs. The Industrial Hygiene Track will help students identify workplace hazards and work proactively to prevent them. Students will learn how to recognize potential hazardous exposures and mitigate them to provide a safe and healthy workplace environment.

The students at our Daytona Beach Campus benefit from access to real-world aviation and safety operations, plus the added flexibility of completing some courses online.

The Management Track is made up of courses encompassing safety-related topics, research, and statistics.

The courses provide graduate students with the necessary knowledge, skills, and abilities to succeed as a safety and health manager and professional.

The Industrial Hygiene Track consists of courses encompassing industrial hygiene-related topics, research, and statistics.

Students can round out their program by choosing to do a thesis, a graduate capstone or participating in an internship. 36 credits are required for students completing a thesis, and 33 credits are required for those completing the capstone.

Each track of the Master of Science in Occupational Safety Management is designated as a BCSP Qualified Academic Program, and graduates are eligible to apply for the BCSP Graduate Safety Practitioner® (GSP) designation. The GSP designation is an alternate path to the Certified Safety Professional® (CSP), waiving the requirement to sit for the ASP exam. For information on the GSP go to <https://www.bcsp.org/GSP>.

Admissions Criteria