ELEVATE YOUR CAREER BY GROWING YOUR TECHNICAL EXPERTISE AND BUILDING THE BUSINESS AND LEADERSHIP SKILLS EMPLOYERS DEMAND. TAUGHT BY EXPERT FACULTY, GEORGIA TECH'S PROFESSIONAL MASTER'S IN OCCUPATIONAL SAFETY AND HEALTH (PMOSH) OFFERS YOU IMMEDIATELY APPLICABLE KNOWLEDGE, REAL-WORLD LEARNING EXPERIENCES, AND A NETWORK OF PROFESSIONALS FOR CAREER-LONG SUPPORT. IDENTIFIED AS A QUALIFIED ACADEMIC PROGRAM (QAP) BY THE BOARD OF CERTIFIED SAFETY PROFESSIONALS (BCSP), THE PROGRAM IS A TERMINAL DEGREE FOR INDUSTRY PROFESSIONALS WITH AT LEAST FIVE YEARS OF WORK EXPERIENCE.

It is a rigorous graduate degree designed to build deep expertise. You will:

- Receive the designation as Graduate Safety Practitioner (GSP) and other BCSP benefits
- Solve real-world problems through hands-on exercises, case studies, and labs
- Produce immediate results in your workplace through strategic thinking
- Manage complex safety and health programs including identifying risks, deploying action plans, measuring, and improving performance
- Create first rate action plans
- Analyze safety and health investment strategies and the cost/benefit of the program

The flexible, innovative curriculum is focused on sharpening your occupational safety and health skills in a convenient format for an optimal learning experience. Program highlights include:

- Ten courses over two years
- Five core courses on Fundamentals of Occupational Safety and Health Program Management, Industrial Hygiene Principles and Health Hazards, Hazardous Materials Management, Occupational Safety and Health Principles, and Advanced Safety Principles
- Four specialized courses on Applied Ergonomics, Culture Leadership Influences on Safety and Health, Current issues on Occupational Safety and Health and Economic Analysis, Risk Management, Risk Financing, and Insurance for Safety Professionals
- A capstone that calls for you to work in a team and use your new skills and knowledge to address a real-world need
- Two half-semester courses each fall and spring so you can focus on one at a time
- Online delivery of most of the curriculum
- Live online sessions with faculty twice during each course
- Planning meetings with your peers to work on team assignments
- Three in-person visits to the Atlanta campus over two years for face-to-face classes and to tour a well-known company to see the OSH process first hand

For PMOSH admission requirements, application deadlines, tuition detail, course descriptions, and other info, visit: pe.gatech.edu/degrees/pmosh (https://pe.gatech.edu/degrees/pmosh/).

To earn the PMOSH degree, students must complete ten courses.

<table>
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<tr>
<th>Code</th>
<th>Title</th>
<th>Credit Hours</th>
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<tr>
<td>BCP 8803</td>
<td>Special Topics (Fundamentals of Occupational Safety and Health Program Management)</td>
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<td>BCP 8813</td>
<td>Special Topics (Industrial Hygiene Principles and Health Hazards)</td>
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<td>BCP 8823</td>
<td>Special Topics (Hazardous Materials Management)</td>
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<td>BCP 8833</td>
<td>Special Topics (Occupational Safety and Health Principles)</td>
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<td>BCP 8843</td>
<td>Special Topics (Advanced Safety Principles)</td>
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<td>BCP 8853</td>
<td>Special Topics (Applied Ergonomics)</td>
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<tr>
<td>BCP 6700</td>
<td>Current Issues in Occupational Safety and Health</td>
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<td>BCP 6800</td>
<td>Culture &amp; Leadership Influences on Safety &amp; Health</td>
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<td>BCP 6900</td>
<td>Economic Analysis, Risk Management, Risk Financing, &amp; Insurance for Safety Professionals</td>
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<tr>
<td>BCP 6950</td>
<td>Occupational Safety and Health Capstone</td>
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Total Credit Hours: 30

APPLICATIONS

Admission to the Professional Master’s in Occupational Safety and Health (PMOSH) program is based on an applicant’s professional experience, prior education, and competencies. Please be sure to fulfill the following requirements and gather the items below before beginning the application process:

1. A bachelor's degree from an accredited school with a competitive GPA of at least 3.0.
2. Proof of English Proficiency (i.e., TOEFL). Exempted if degree was earned from a university where English is the language of instruction.
3. At least one year of professional work experience (post-Bachelor's degree) in a safety and health general industry or construction related fields.
4. Three letters of recommendation. Letters should come from past and current supervisors, outlining your skills and capabilities, and describing why you should be considered for admission.
5. A required essay/statement of purpose (no more than one page). The essay/statement of purpose should include:
   a. Why you should be considered?
   b. What experience you can bring to the program?
   c. What you expect to take away from the program to enhance your professional career?
6. A resume including work and educational experience.
7. An official transcript sent from each accredited school in which you received a degree.

Application deadline, including all supporting documents, is May 1 for the fall cohort.