CONTINUE YOUR SUCCESS STORY
SHARP TRACK RECORD
Georgia Tech Professional Education is an academic division of the Georgia Institute of Technology, a top 10-ranked public university. Providing continuing education for more than a century, and learning at a distance for 40 years, we enable working professionals and industry partners to access the expertise of a world-renowned research university.

We offer professional development courses, certificate programs, and master’s degrees to career-focused adults in STEM and business fields worldwide. Our programs are designed to position professionals to deliver immediate workplace impact using knowledge and skills learned from Georgia Tech’s faculty experts and each other. Learners can also take Georgia Tech’s Massive Open Online Courses (MOOCs), which are produced by GTPE. We deliver programs in a variety of formats including face-to-face, online, and hybrid, to suit the diverse needs of working professionals. GTPE also administers K-12 outreach and English as a Second Language (ESL) programs, and manages learning-centered meeting and conference facilities in Atlanta and Savannah.

18,600+ learners benefit from GTPE’s professional development courses and certificate programs

4,500+ learners take hybrid professional master’s degrees and online Master of Science degrees

333,000+ learners worldwide register for Georgia Tech’s MOOCs produced by GTPE

2,600+ organizations and their employees annually access GTPE’s workforce development programs

11,600+ guests attend more than 170 meetings and events at the Global Learning Center in Atlanta each year

2,700+ guests attend close to 70 meetings and events at Georgia Tech-Savannah each year

Enabling Ambition Since 1977

40 years of learning at a distance

100+ years of continuing education
Georgia Tech-Savannah

The Georgia Tech-Savannah campus focuses on supporting the future vision for the coastal region. Through engaging the community, industry, and professional organizations, our curriculum provides education for its current and future workforce. Creating custom courses for area corporate partners, bringing research, technology, and resources from main campus, and engaging in the innovation of the greater Savannah region, Georgia Tech Savannah is at the forefront of providing world-class educational resources for the Southeast region. By listening to the needs of individual and corporate learners, our curriculum has evolved to enable companies to reach their strategic and professional talent needs. Whether it is a professional education course, our military program offering assistance to support veterans as they transition to the workforce, or our outreach efforts in K-12 education, Georgia Tech-Savannah is truly serving the coastal region. Visit pe.gatech.edu to find out more.

Georgia Tech Language Institute

English as a second Language programs are offered by the Georgia Tech Language Institute. Professionals seeking to improve their language skills, students preparing for academic work in the United States, and others aiming to increase their proficiency in English have relied on the Language Institute for expert English language instruction for more than 50 years. For more information, visit esl.gatech.edu.

98% of GTPE learners surveyed derived professional benefits such as enhanced job performance and career advancement from taking a course at GTPE.*

In addition, GTPE learners surveyed also reported deriving personal benefits such as networking, increased knowledge, and increased confidence from taking a course at GTPE.*

86% of GTPE learners gained a better understanding of a subject area after taking a course at GTPE.*

* This data comes from the Georgia Tech Professional Education Impact Survey 2015, which is approved by the Institutional Review Board (IRB). The purpose of the IRB is to ensure that all human subject research be conducted in accordance with all federal, institutional, and ethical guidelines.
Every year, GTPE paves the way for thousands of learners from all over the world to earn sought-after credentials.

160
Master's Degrees from Georgia Tech

929
Professional Development Program Certificates from GTPE

963
ESL Certificates from Georgia Tech Language Institute

39,955
Continuing Education Units (CEUs) from GTPE

"The program gave me the confidence to start my own company. I've used what I've learned to create service products for small businesses and home networks that I can market to potential clients."

- Tania Allen
Cybersecurity Certificate Program

"Day-to-day experience is valuable but to advance, you need to combine it with professional education."

- Anargyros Antonopoulos
Advanced Problem Solving Certificate
Lean Six Sigma Black Belt Certificate
Master of Science in Civil Engineering

88% of GTPE learners reported being better equipped for their current jobs after taking a course at GTPE.*

* This data comes from the Georgia Tech Professional Education Impact Survey 2015, which is approved by the Institutional Review Board (IRB). The purpose of the IRB is to ensure that all human subject research be conducted in accordance with all federal, institutional, and ethical guidelines.
BE AN ALPHA LEARNER
Adult learners have a pathway to Georgia Tech’s deep STEM expertise and vast resources as a top-ranked research university. Through our programs, working professionals worldwide gain access to the university’s legacy as a technology, business, and innovation leader.

World-Class Programs
GTPE offers high-achieving adult learners the opportunity to tap into Georgia Tech’s expertise through professional development courses, certificate programs, MOOCs, professional master’s and Master of Science degrees – offered in a variety of learner-friendly formats. GTPE’s programs focus on STEM and business leadership to address skill gaps and support growth areas in high-demand industries.

Expert Faculty
Georgia Tech faculty and instructors are among the most accomplished educators, researchers, and subject matter experts in their fields. Versed in the latest learning technologies, they deliver real-world learning face-to-face and online via traditional or massive open online formats.

In-House Expertise
GTPE has a wealth of in-house resources including an instructional design and media team, leading technologies, and learner-focused research to ensure its educational delivery meets the unique needs of working professionals.

“The faculty is amazing and very knowledgeable. I can reach out whenever I have questions. The instructors make it feel like the sky’s the limit.”

- Joe Greco
Earned Three Occupational Safety and Health (OSHA) Professional Certificates
RESULTS ON DAY ONE
Career-driven working professionals advance in their fields when programs are custom designed to suit their needs. We optimize learning to support their goals – while offering the flexibility they need to balance it with their work and personal obligations.

**Ready-to-Use Expertise**

GTPE learners get the best of both worlds: the academic rigor expected of a top-ranked institution combined with hands on, practical training in demand by industry. Our programs build deep knowledge and skills leading to real-world expertise that learners apply to their jobs immediately.

**Instant Impact on Performance**

GTPE learners make a difference in their workplaces long before they graduate from our programs. Designed to deliver instant value, our programs enable learners to build the capabilities that lead to immediate impact on their job performance.

**Flexible Learning Choices**

We offer exclusively online options or hybrid programs that include some in-class time at the Georgia Tech Global Learning Center in Atlanta. Online offerings include traditional online courses and master’s degrees, as well as open online courses delivered in partnership with industry-leading MOOC platform providers. Professional master’s degrees are offered in hybrid format. Whatever their choice, learners can be sure of a learning experience that fits their personal and career needs.

"The best thing about this program is we are applying as we learn. I see my progress. I'm a better systems engineer now."

- Sheela Shaw
  Professional Master’s Degree in Systems Engineering
Learners stand out in a global market with esteemed Georgia Tech credentials that represent academic rigor and high-demand skills. Career-focused adults have many ways to earn sought-after credentials at commitment levels that suit their schedules and lifestyles.

<table>
<thead>
<tr>
<th>Master's Degree</th>
<th>At GTPE, learners have two ways to earn a master's degree from Georgia Tech. They can take an online Master of Science degree or a professional master's degree, which includes a hybrid learning experience combining online and face-to-face classes on campus.</th>
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<tbody>
<tr>
<td>Professional Certificate</td>
<td>Learners who complete GTPE’s certificate programs, which consist of a series of courses, earn a professional certificate. This credential shows that recipients have developed in-depth expertise in highly specialized fields.</td>
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<tr>
<td>Course Completion Certificate</td>
<td>Learners who take professional development courses or MOOCs at GTPE earn certificates of completion. This credential demonstrates that they have met the completion requirements for a specific course at GTPE.</td>
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<tr>
<td>Digital Badge</td>
<td>Digital badges are certificates of completion that learners can post on social media to show that they’re current in their fields and have mastered specific subjects.</td>
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<tr>
<td>Continuing Education Units (CEUs)</td>
<td>CEUs enable learners to meet continuing education requirements in their fields. GTPE’s use of CEUs follows accepted criteria and guidelines established by the Georgia Board of Regents, based on international standards.</td>
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<tr>
<td>Industry Validated Skills Assessments</td>
<td>Through the University Learning Store (universitylearningstore.org), GTPE and its partners enable job seekers and working professionals to earn industry verified micro-credentials that demonstrate mastery in a range of business and technical skills.</td>
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Learners can choose from nine online Master of Science degrees and four professional master's degrees. GTPE offers 48 certificate programs in a range high-demand subject areas in STEM and business leadership including power systems, defense technology, advanced problem solving, cybersecurity and many more. GTPE offers 300+ professional development courses and 60+ MOOCs in STEM, business and leadership, and special interest topics that lead to course completion certificates. Learners who complete our MOOCs earn digital badges. Learners earn CEUs by taking any of the 60+ MOOCs or 300+ professional development courses through GTPE. Job seekers and working professionals can earn Georgia Tech’s Certification in Global Business Communication.

NOTE: We regularly develop new professional education offerings in response to learner and industry needs. Please check our website at pe.gatech.edu for the most current courses and programs.
FORWARD THINKERS WELCOME
STEM, business and leadership programs are our forte. We also offer a variety of special interest offerings. Spanning a range of thriving industries, our programs focus on in-demand subject areas for high-achieving learners intent on remaining at the forefront of their fields.

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<thead>
<tr>
<th>STEM</th>
<th>Business and Leadership</th>
<th>Special Interest</th>
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<tbody>
<tr>
<td>Analytics</td>
<td>Intellectual Property (IP)</td>
<td>• Computational Photography</td>
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<td>Computer Science</td>
<td>Problem Solving</td>
<td>• User Experience Design</td>
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<td>Coding</td>
<td>Scrum</td>
<td>• Introduction to Psychology as a Science</td>
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<td>Game Design</td>
<td>Corporate Team Building</td>
<td>• English as a Second Language</td>
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<td>Mobile Apps</td>
<td>Economic Development</td>
<td>• Foreign Languages</td>
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<td>Cybersecurity</td>
<td>Lean Six Sigma</td>
<td>• Summer Online Undergraduate Program</td>
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<td>Defense Technology</td>
<td>Project Management</td>
<td>• K-12 Programs</td>
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<td>Radar</td>
<td>Leadership Essentials</td>
<td>- High School Math</td>
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<td>Energy and Environmental Management</td>
<td>Innovation Management Consortium Program</td>
<td>- Girl Scout Partnership</td>
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<td>ISO Standards</td>
<td>Authentic Leadership</td>
<td>- Science Olympiad</td>
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<td>Engineering</td>
<td>Leading Well Workshop Series</td>
<td>- Teacher Training</td>
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<td>Medical Physics</td>
<td>Learners &amp; Leaders Breakfast Series</td>
<td>- Summer Camp</td>
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<td>Operations Research</td>
<td>English Communication Skills</td>
<td>- Teacher Institute</td>
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<td>Lean Manufacturing and Quality</td>
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<td>Occupational Safety and Health</td>
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<td>Supply Chain and Logistics</td>
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<td>Introduction to Physics</td>
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<td>Financial Technology</td>
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<td>Music Technology</td>
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<td>• SCUBA</td>
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I was promoted to a director position shortly after completing the Supply Chain and Logistics Certificate program.

- Reemer Youmans
Supply Chain and Logistics Certificate
LEARN ON YOUR OWN TERMS
Atlanta
Most in-classroom courses and programs take place at the Georgia Tech Global Learning Center in Atlanta’s Tech Square, the city’s bustling innovation community. The facility features services and equipment to exceed learner expectations. Easy parking, wifi, the latest learning technology, a continuous food and beverage service, and helpful support staff enrich the learner experience.

Savannah
Conveniently located close to the Savannah/Hilton Head airport and I-95, Georgia Tech-Savannah’s campus includes fully equipped classrooms and meeting facilities offering video conferencing and streaming technology. The campus provides access to professional education courses, opportunities to host community meetings and events, as well as custom courses designed for industry partners and Georgia Tech affiliates.

Industry Partner Sites
Industry and government partners rely on GTPE to train their workforces. We offer custom-designed programs delivered at partner locations globally to meet specific employer and employee professional development needs.

Online
GTPE serves working professionals worldwide through traditional online programs and MOOCs offering learners convenience and flexibility.

"My degree made me more marketable.
- Daniel Bohanian
Online Master of Science in Information Security"