



CREATING THE NEXT.

Georgia
Tech



Lorraine

"Having grown up multilingual, I was looking for international opportunities during my studies. Georgia Tech-Lorraine was a perfect match, allowing me to complete my Master's degree in Europe, while getting the full Georgia Tech experience. I did internships in the automotive industry in France and Germany and today I am still in Europe working in the exciting field of self-driving cars."

Michael Aeberhard

BSCmpE 2006 / MSECE 2009,
Partner Institution – CentraleSupélec.
Senior Software Engineer,
Autonomous Intelligent Driving
GmbH, Munich, Germany



Prepare for **SUCCESS** in the **GLOBAL** **ARENA**

**Gain an edge in today's global economy
with a graduate degree from Georgia Tech.**

The flexibility of the programs fosters the flow of ideas and nurtures innovative thinking through state-of-the-art facilities, specialized labs, and collaborative industry relationships that facilitate innovation and entrepreneurship.

**Master of science and doctoral degree
programs are offered in:**

- Aerospace Engineering
- Computer Science
- Electrical and Computer Engineering
- Mechanical Engineering

No. 1

public university that produces
the best-equipped graduates to
make an impact in the world
of technology.
(Tech.Co)

No. 4

out of 1,000 universities, for
return on investment and
career outcome.
(2020 WalletHub)

CHOOSE GEORGIA TECH...

For the value of a degree from a top-ranked research university with an excellent international reputation.



No. 4

Most Innovative Schools
(2020 U.S. News &
World Report)

No. 7

in Graduate Engineering
Programs
(2020 U.S. News &
World Report)

No. 10

in Engineering &
Technology
(2019 Times Higher
Education World
University Ranking)

No. 14

in Engineering &
Technology
(2019 QS World
University Rankings)



"Tech's U.S. teaching methods are lively and fun! A big part of my education was meeting alumni entrepreneurs who encouraged me to take risks and develop my leadership skills. Today, I'm an entrepreneur myself."

Solenne Xavier Bastie

MSECE 2006, Partner Institution –
CentraleSupélec, Paris, France.
Founder & CEO,
AlloMarcel.com – Paris, France

Connect to CUTTING-EDGE ACADEMICS and RESEARCH

Georgia Tech is highly reputed for:



Strong Academics with programs that not only stay on top of current developments but also help pioneer new technology.



World-Class Faculty who are thought leaders in their fields.



Sponsored Research that ensures your studies will address real-world challenges.

Find this same DNA at Georgia Tech-Lorraine, which is supported by:

- Institut Lafayette
- GT-CNRS UMI 2958
- LabEx
- OpenLab PSA Peugeot-Citroën
- SmartRoom Laboratory



UMI Laboratory



Georgia Tech
conducts over
\$1 billion in sponsored
research for industries
and governments
each year.

Dual-degree MASTER'S PROGRAM

with prestigious partner institutions

Partner schools:

- **Arts et Métiers** - Aix-en-Provence, Angers, Bordeaux, Châlons-en-Champagne, Lille, Metz, Paris (France)
- **Centrale Casablanca** (Morocco)
- **CentraleSupélec** - Metz, Paris-Saclay, Rennes (France)
- **Comillas** - Madrid (Spain)
- **ECAM** - Lyon (France)
- **ENSEA** - Cergy (France)
- **ENSEM** - Nancy (France)
- **ENSTA Bretagne** - Brest (France)
- **EPF** - Montpellier, Sceaux, Troyes (France)
- **ESIEE** - Paris (France)
- **Grenoble INP** - Grenoble (France)
- **INP-ENCIACET** - Toulouse (France)
- **INP-ENSEEIH** - Toulouse (France)
- **INSA** - Lyon, Toulouse (France)
- **Institut d'Optique Graduate School** - Palaiseau (France)
- **Mid Sweden University** - Sundsvall (Sweden)
- **Institut Mines-Télécom** - Albi, Alès, Douai, Evry, Paris, Nancy, Nantes, St. Etienne (France)
- **Sup'Com** - Tunis (Tunisia)
- **Università di Roma Sapienza** - Rome (Italy)
- **UIR** - Rabat (Morocco)
- **USTL** - Lille (France)
- **UT** - Belfort, Compiègne, Troyes (France)

Get a GRADUATE EDUCATION in a GLOBAL CONTEXT

Metz Quick Facts

- Nestled in northeastern France in the Grand Est region.
- Strategically situated in the heart of Europe.
- Located within 400 miles of over 200 million people and six European Union capitals.
- Accessible from Paris by high-speed train (60 minutes).

International Experiences at the Graduate Level

Split your time between the European campus in Metz, France, and the main campus in Atlanta, Georgia, or complete your entire degree at Georgia Tech-Lorraine.

And, through the Global Engineering Immersion Program, electrical and computer engineering majors can add a semester at Georgia Tech's campus in Shenzhen, China, for an international education that spans the world.

All courses are taught in English, predominantly by Georgia Tech faculty.

Metz Campus

Georgia Tech-Lorraine is housed in a 50,000-square-foot building at the Metz Technopôle and includes traditional and video classrooms, instructional laboratories, computer rooms, the Georgia Tech-Lorraine-CNRS Research Unit, library, and student lounge.

The impressive 25,000-square-foot Institut Lafayette is adjacent to campus. This extension of Georgia Tech's "Innovation Ecosystem" further enhances the research and education opportunities for Georgia Tech-Lorraine students.

Live LARGE in the U.S.

Experience traditional American university life, inside and outside the classroom.

Atlanta Campus

Georgia Tech's main campus is located in the heart of Atlanta, Georgia. Atlanta is an international city and a hub for many state, regional, and national government agencies, businesses, and industries including high tech, media, and health care.

The beautiful 160-hectare, tree-lined campus offers abundant opportunities to participate in athletic and social activities as well as professional organizations. Georgia Tech is minutes away from museums, theaters, music venues, stadiums, shopping districts, and restaurants.

Atlanta Quick Facts

- A metro area population of approximately 8 million.
- The state capital and largest city in Georgia.
- No. 3 in Fortune 500 company headquarters.
- Home to the world's busiest airport with direct flights to more than 225 cities.



Join the Ranks of Georgia Tech's
Global Alumni Network.

80%

of dual-degree students find
a job within 3 months
of graduation.

MAKE CONNECTIONS

Career Acceleration

Georgia Tech-Lorraine is a connecting point for many international companies seeking to take advantage of Georgia Tech's comprehensive resources for research and innovation, and wanting to hire talented science and engineering students prepared to adapt to new situations and respond to global opportunities.

Corporate Relationships

Georgia Tech-Lorraine partners with a variety of multinational companies that sponsor research, master's degrees, and recruit heavily from our pool of graduates.

Career Fairs

Attend regional career fairs in Metz, and large career fairs at Georgia Tech in Atlanta, meeting with companies from Apple to Xerox.

Alumni Networking

Stay connected to Georgia Tech, with alumni events around the world. Tap into the Institute's culture of innovation and entrepreneurship through Tech's European Innovation Forums. Meet entrepreneurs and innovators who are starting, growing and enriching Europe's economy.



"If you're French, don't let your career be constrained by France's borders – Do a dual-degree program overseas to show your open-mindedness and attract international recruiters."

Pierre Pouzin

MSECE 2013, Partner Institution -
Arts et Métiers, Lille, France.
Senior Consultant,
Argon Consulting - Paris, France



APPLY

Make Georgia Tech-Lorraine Part of Your Success Story

Apply directly to the Georgia Institute of Technology graduate program in Aerospace Engineering, Computer Science, Electrical and Computer Engineering, or Mechanical Engineering, indicating Georgia Tech-Lorraine as your campus of choice.

Dual-degree candidates coming from partner institutions are pre-selected by each school's Office of International Relations.

Visit www.lorraine.gatech.edu/apply/graduate for complete graduate application procedures. Applications are due by February 1.

Contact Georgia Tech-Lorraine

Dr. Bertrand Boussert
GTL-France@gtl.gatech.edu
+33 (0)3 87 20 3947

Tuition and Fees

Please refer to www.lorraine.gatech.edu/graduate/go/costs

Financial Aid

Sources of financial assistance vary and include:

- Assistantships on the Georgia Tech Atlanta campus
- Fellowships
- Internships
- Grants from government entities in your home country
- Bank loans

Aurore Nguenang
MSECE 2015
Partner Institution - INP-ENSEEIH
Bank General Inspection, Groupe BPCE,
Paris, France

"Georgia Tech was amazing! The teaching approach differed from the French system and was complementary to the education at our home school. Going to the Georgia Tech-Lorraine campus first allowed us to take classes in English and learn the American system. Then we were ready for the huge campus in Atlanta! The labs, projects, classes, and opportunities were incredible.

Post-Georgia Tech, my career path has taken me from two years in IT consulting to my current position with Groupe BPCE, the second largest banking group in France. What I learn here will be a foundation for lifelong learning and growth."



**BECOME AN INTERNATIONALLY
TRAINED ENGINEER**

**Join Georgia Tech's
Global Alumni Network.**

**Georgia
Tech**  **Lorraine**

CREATING THE NEXT[®]

www.lorraine.gatech.edu/apply/graduate



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