



Clemson University BME – Strasbourg France

Offered through:

DEPARTMENT OF BIOENGINEERING AT CLEMSON UNIVERSITY

In partnership with:

University of Strasbourg and CEPA Study Abroad

SEMESTER PROGRAM STARTING **Fall 2027**

Program Goals:

Provide immersive cross-cultural training, enhance global awareness, and promote innovative biomedical engineering (BME) solutions. Students will gain valuable global perspectives and technical expertise to advance their careers in engineering and healthcare

Program Vision:

Cultivate the next generation of global engineers, provide immersion in Europe's premier medical technology hub, allow students to become global participants in international education, develop high-level adaptability, intercultural fluency, and global responsibility



For more information:
contact Dr. Heather Dunn, walkerd@clemson.edu

Department of BIOENGINEERING

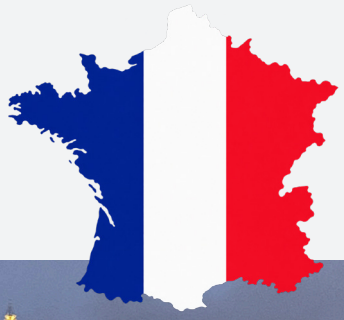
Academics:

Students participating in this semester program will earn between **12-14 credit hours** each semester. The course credits will satisfy all **"technical electives"** required for **Clemson University BME students**.

- **BIOE 4540/6540**, Global Biomedical Ethics, 3 hours
- **BIOE 4410/6410**, Endocrine Clinical Modeling and Drug Delivery, 3 hours
- **BIOE 4510** Creative Inquiry, 2-4 hours, direct a student-led symposium 'Global Perspectives in Bioethics & Biomaterials.'
- University of Strasbourg pre-approved transfer credits, 4 hours
- All instruction is in English



We invite **undergraduate students nationwide** to apply. You do **not need to be currently enrolled at Clemson** to participate



Location Info:

Strasbourg is the global epicenter for medical innovation and governance and is known as the "innovation district" serving as the home of medical technology campuses, cancer research, personalized medicine, and cutting-edge molecular biology research. Strasbourg is home to the European Parliament, the Council of Europe and the European Court of Human Rights.



Other:

- 🏰 **Live in a French Château**

Spend a semester residing in a historic French château in the beautiful Alsace region, where you'll be immersed in French culture while studying alongside fellow engineering students.

- 💰 **Pay In-State Tuition**

All students participating in the program, including out-of-state and transfer students, pay Clemson's in-state tuition rate, making this transformative international experience both accessible and affordable.

- 🌍 **Gain a Global Perspective**

Study biomedical engineering, experience European culture firsthand, and develop the international perspective employers increasingly seek in today's engineering workforce.

For more information: *contact Dr. Heather Dunn, walkerd@clemson.edu*