CLEMSON UNIVERSITY COLLEGE OF ENGINEERING, COMPUTING AND APPLIED SCIENCES

STUDY ABROAD

CLERMONT-FERRAND, FRANCE

MODELING METHODS AND LOGISTICS APPLICATIONS IN FRANCE

DESCRIPTION

This six-week program highlights issues in transportation, logistics, and healthcare and will explore how mathematical modeling can be used to solve real-world organizational challenges. Students choose between two operations research classes (IE 4580 or MATH 4400) that appeal to several majors at Clemson, whether your background is engineering, computing, mathematics, statistics, or operations management. All students also take a Global Challenges course (GLCH 2990) that combines French language, visits to French businesses and guest lectures, and experiential learning by engaging with French culture.

PROGRAM HIGHLIGHTS

- Learn from Michelin professionals about logistics and supply chain in the US and in France (program includes visits to Michelin headquarters in Greenville and Clermont-Ferrand).
- Global Challenges: Cultural differences in Business and Research course will offer practical conversational French lessons, a comparison of business and research cultures in France and the U.S., and discussions with professionals about challenges the global society faces.
- Cultural activities and excursions include a hike to Puy-de-Dome, sporting events, a visit to a castle, and an exciting three-day final excursion to Paris!

ENGINEERING, COMPUTING AND APPLIED SCIENCES

LOCATION
Clermont-Ferrand, France

DATES
May 8 - June 17, 2027

FIELDS OF STUDY
Designed especially for IE and MATH majors, but open to all students in engineering and management disciplines

COURSE CREDIT
IE 4580/6580 or MATH 4400, and all students take GLCH 2990 (total 6 credits)

HOW TO APPLY
www.clemson.edu/studyabroad

FOR MORE INFO, CONTACT
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