STUDY ABROAD
CLERMONT-FERRAND, FRANCE

MODELING METHODS AND LOGISTICS APPLICATIONS IN FRANCE

DESCRIPTION
This program will highlight current issues in transportation, logistics, and healthcare, and will explore how mathematical modeling can be used to solve real-world organizational challenges. Based at the Universite Clermont Auvergne (UCA), students will be taught by Clemson faculty members in Industrial Engineering and Mathematical Sciences, alongside French faculty members at UCA. Program excursions include visits to French industry partners in Auvergne and cultural activities like French cheese-making and an exciting final weekend in Paris. The program also includes a kickoff visit to Michelin’s North American headquarters in Greenville prior to the group’s departure for France.

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)
- Students have access to labs and healthcare facilities managed by UCA
- French Language & Culture course (fulfills general education requirement)
- Cultural activities include French cheese-making and a 3-day excursion to Paris!

LOCATION & DATES
- Clermont-Ferrand, France
- May 13 - June 22, 2020

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

COURSE CREDIT

<table>
<thead>
<tr>
<th>COURSE</th>
<th>IE CREDIT</th>
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<tbody>
<tr>
<td>IS 2100 (3 CR)</td>
<td>IE Broadening Elective/ Tech Elective + CCA</td>
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<tr>
<td>IE 4570 (3 CR)</td>
<td>IE Tech Elective</td>
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<tr>
<td>MATH 4400 (3 CR)</td>
<td>IE 3800</td>
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*All other majors should consult with their academic advisor about how these courses will count toward their degree requirements.

HOW TO APPLY
www.clemson.edu/studyabroad

FOR MORE INFO, CONTACT
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