STUDY ABROAD
JAPAN
SUMMER UNDERGRADUATE RESEARCH IN JAPAN

DESCRIPTION
This program will provide research experience for students in world-class research laboratories at the NITech in Nagoya, Kansai University in Osaka, or the University of Tokyo. Each student will be paired with a graduate research mentor who will work side-by-side in the laboratory and will help acclimate the student to life outside of the university. Based on lab space and availability, students will be chosen to conduct research at one of three locations: Nagoya, Osaka, and Tokyo.

PROGRAM HIGHLIGHTS
▪ Gain experience conducting mentored research at a world-class research institution
▪ Pre-departure international virtual exchange (IVE) with host students to work on group projects
▪ Excursions with IVE partners to corporates (e.g. Kyocera, Terumo) and national labs
▪ Free weekends to explore different parts of Japan (e.g. Okinawa, Mt. Fuji, Hiroshima)

THREE LOCATIONS
▪ Multiple Cities in Japan: Nagoya, Osaka, or Tokyo

DATES
▪ Summer Term: June-August, 2023

FIELDS OF STUDY
▪ Open to rising Juniors or Seniors in many engineering (BioE, CE, ChemE, ECE, ME, MSE) and science (Biol, Biochem, Chem, CompSci, and Math) disciplines (previous research is a plus)

COURSE CREDIT
▪ BIOE 4600 (6 credits) or equivalent elective (research course) credits in other disciplines

HOW TO APPLY
www.clemson.edu/studyabroad

FOR MORE INFO, CONTACT
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ENGINEERING, COMPUTING AND APPLIED SCIENCES