

JAPAN

2025 Summer Intensive Program at Nagoya University

June 18-July 25, 2025

Latest Advanced Technology & Trends in Automobile Engineering

+ Japanese Language Class

Language: English

Place: Nagoya, Japan

Inquiries & Applications:

International Office of your University



Suzuki



Mitsubishi



Nissan



Toyota

Images courtesy of Toyota Motor Co., Nissan Motor Co., Mitsubishi Motors Co. & Suzuki Motor Co.

(Tentative Topics)

- Crash Safety
- Autonomous Driving
- Car Materials and Processing
- Movements and Control of a Car
- Wireless Technologies in ITS
- Automobiles for Aging Society
- Advanced Power Technology for Electric Vehicle
- Automotive Embedded Computing Systems
- Applications of CAE to Vehicle Development
- Fundamentals of Traffic Flow Characteristics
- Overview of Automotive Development Process
- Cars and Roads in Urban Transportation Context
- Observation and Evaluation of Drivers' Behavior
- Safety Engineering for the Prevention of Accidents
- The Car Industry, Market Trend, Circumstance and Its Future

Application Period:

January 14, 2025 ~ February 14, 2025

For more information:

WEBSITE <https://int-office.engg.nagoya-u.ac.jp/nusip/>

