

JAPAN

2017 Summer Intensive Program at Nagoya University

June 14-July 20, 2017

Latest Advanced Technology & Tasks in Automobile Engineering

+ Elementary Japanese

Language: English
Place: Nagoya, Japan

Inquiries & Applications:
International Office of your University



Crash Safety
Car Materials and Processing
Movements and Control of a Car
Wireless Technologies in ITS
Automobiles for Aging Society
Energy Saving Technology for Automobiles
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 Perspective
Safety Engineering for the Prevention of Accidents
Fuels and Automobile Catalysts for Environmental Friendly Cars
The Car Industry, Market Trend, Circumstance and Its Future
Individual Research Projects

Image courtesy of Toyota, Honda, Mitsubishi

Application Deadline: February 28, 2017

WEBSITE ➤ <http://www.engg.nagoya-u.ac.jp/en/nusip/>