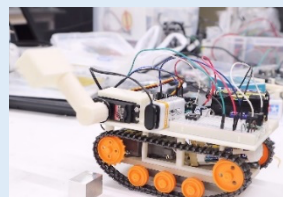


## Master's Course

### ➤ Program in Mechanical Engineering

- ✓ Advanced Manufacturing Technology Course
- ✓ Vehicle Technology and Mobility and Robotics Course
- ✓ Thermal, Hydraulic and Energy Engineering Course
- ◇ The academic disciplines of mechanical engineering majors are extremely wide-ranging and highly specialized. Today, as technology advances, the scope of mechanical engineers is expanding. Our program enables you to acquire sufficient basic academic skills so that you can be a mechanical engineer with advanced development capability as well as creativity.



### ➤ Program in Electrical Engineering

- ✓ Electronic and Electrical System Course
- ✓ Applied Informatics Course
- ◇ The fields of electricity, electronics and information technology are now becoming more and more sophisticated and require highly skilled and highly specialized engineers. To meet these social demands, our program provides you with the best opportunities to acquire sufficient basic academic as well as advanced application skills in the field of electrical engineering.



### ➤ Program in Civil and Architectural Engineering

- ✓ Sustainable Civil Engineering and Disaster Prevention Engineering Course
- ✓ Urban and Environmental Design Course
- ✓ Welfare Living Environment Course
- ✓ Comprehensive Architecture Technology Course
- ✓ Architecture Design / Planning Course
- ◇ The Program in Civil Engineering and Architecture, in harmony with the human society and its environment we aim to develop human resources with advanced specialized skills who can appropriately deal with various problems.



From 2024 academic year, new entrance examination category has started.

“**Special exam** for international students from **partner universities**”

All application forms should be submitted by September 1, 2023.

Upcoming next year's submission deadline of application forms: August, 2024

Check the website for details. [https://www.kokushikan.ac.jp/research/IC/2023\\_International\\_Prospectus/html5.html](https://www.kokushikan.ac.jp/research/IC/2023_International_Prospectus/html5.html)

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