

Creative Engineering Project II

Creative Engineering Project II

Guidance
&
Report
Session

Sep.26 Wed 16:50~ (5th period)
@#212 Eng.Bldg.No.2

※Individual guidance for each project is also provided. Please check the syllabus for the guidance schedule.



Sports IT Project

Takaaki Kawanaka · Tatsushi Yamada

Utilize IT for sports. This fiscal year you aim to develop intuitive and high realistic training system using VR technology. Come in contact with the cutting-edge technology of enterprises.

Tatsushi Yamada
yamadatts@nttdata.co.jp

UT Drone Project

Takeshi Tsuchiya · Masaki Komagata
Yoshichika Sakamoto

Create new business plans and educational programs utilizing drone. Visit elementary and junior high schools to offer classes.

Takeshi Tsuchiya
tsuchiya@mail.ecc.u-tokyo.ac.jp

SNOWBALLS

Kumiko Morimura · Zilu Liang

SNOWBALLS is a program to develop a UT original e-Learning system, to create its content, and to enhance English/Japanese proficiency necessary for science and engineering in a bilingual setting.

Kumiko Morimura / morimura@t-adm.tu-tokyo.ac.jp
Zilu Liang / z-liang@t-adm.tu-tokyo.ac.jp

Global Aviation Business

Shinji Suzuki · Hiroko Nakamura

International Project Based Learning about Aviation Business cooperating with Airbus.

Hiroko Nakamura
utcair@gmail.com

International Internship

Hironori Kato

Enhance practical expertise and international-communication ability through technical experience of international internship.

Hironori Kato
kato@civil.t.u-tokyo.ac.jp

UT Challengers Guild

Akira Hirose · Koji Nagatsuna

UT challengers Guild is a group of people who wish to design, create, and develop something new. You will be able to work with professional with various business /technical background. If you have any business idea, please bring it over. Let's work together to materialize it.

Koji Nagatsuna
t-ngtna@ecc.u-tokyo.ac.jp

Student Formula Project

Masayuki Nakao · Kohei Kusaka

You will plan, design, manufacture and test a formula racing car to enter "Student Formula SAE Competition of Japan". Not only manufacture a racing car, you will manage a virtual company.

Kohei Kusaka
kusaka@mech.t.u-tokyo.ac.jp

Electric Vehicle Project

Masayuki Nakao · Kohei Kusaka

You will convert a historic sport car (MG Midget) to EV. Former members made a circuit until now.

Kohei Kusaka
kusaka@mech.t.u-tokyo.ac.jp

Flying Robot Project

Takeshi Tsuchiya

Design, build and fly a Flying robot for the Student Indoor Flying Robot Contest.

Takeshi Tsuchiya
tsuchiya@mail.ecc.u-tokyo.ac.jp

International Historic Car Rally Project

Masayuki Nakao · Kohei Kusaka

Restore an old car, modify the car for historic car rally and enter an international historic car rally to finish it. You can get not only Monodukuri experience but also international experience from this project.

Kohei Kusaka
kusaka@mech.t.u-tokyo.ac.jp

Robot Contest Project

Yasuo Kuniyoshi · Satoshi Nishikawa
Kohei Kusaka

Learn how to build a robot system designed for an optimal strategy. The goal of this project is to win the NHK(ABU) Robot Contest. (In 2018A1A2, the project will be opened but no new recruitment will take place. The next new recruitment will be take place in 2019S1S2.)

Satoshi Nishikawa
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