

国際高度人材キャリア開発プログラム Career Development Program for International Professionals

GUIDANCE

CDIPs Program Office
The Institute of Innovation in International
Engineering Education,
Graduate School of Engineering,
The University of Tokyo

Career Development Program for International Professionals

• CONCEPT

• We will provide the necessary support for your career development in which your potential could be fully activated in the Japanese social environment.

• CURRICULUM

• Japanese, Career Education, Internship



- Eligible students
 - Any international graduate students who are interested in starting a career in Japan
- Course requirements for certificate
 - at least 5.0 credits from following three sections:
 Japanese (≥2.5 credits), Career Education (≥1.5 credits), Internship (≥1 credit)

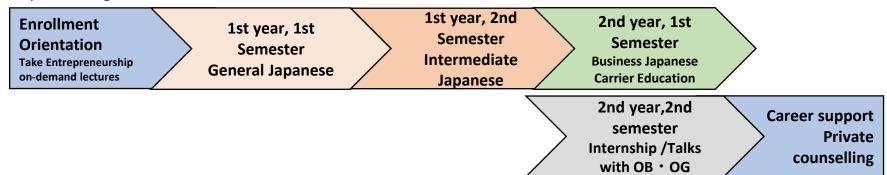
Japanese proficiency: Above N2 level, Master student or Doctoral student

Enrollment Orientation Take Entrepreneurship on-denvlectures 1st year, 1st Semester Advance Japanese	1st year, 2nd Semester Business Japanese Carrier Education 2nd year, 1st semester Internship /Talks	Career support Private counselling
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Japanese proficiency: N3 level, Master student or Doctoral student



Japanese Beginner, Doctoral student, or master student who seek to enter Doctoral course



Japanese Language Class School of Engineering (JLCSE)

Objective: We offer Japanese language education targeting graduate students and researchers at the School of Engineering so that they acquire the

Japanese language ability necessary for daily living and specialized

research work.

Period: 2 semesters/year April (S1S2) & October (A1A2) 14weeks/semester

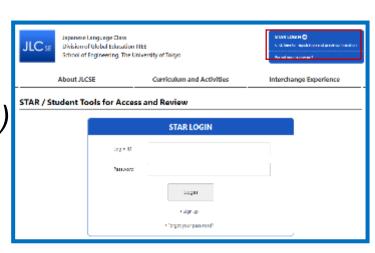
Courses: 7 level 32 courses (Beginning, Intermediate, Advanced)

Credits: 2 credits per once-a-week course

Registration: STAR (Students Tools for Access and Review)

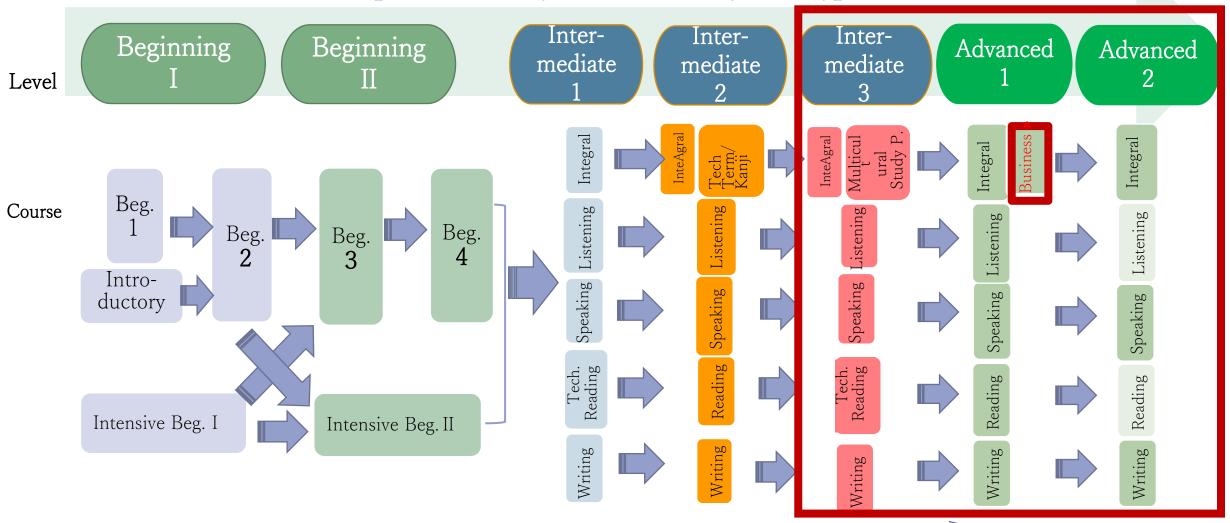
https://www.jlcse.t.u-tokyo.ac.jp/en/star/

Sep. $5\sim$ Oct. 8



JLCSE Course Steps

https://www.jlcse.t.u-tokyo.ac.jp/en/



Make a plan and take Japanese Language courses!

For CDIPs

Japanese language requirements for CDIPs

Internship

Career Education

2.5 credits or more

N1 Japanese courses/Intermediate 3, Advanced 1 · 2

2credits

N2 Summer and Winter Intensive Courses/Business Japanese

0.5credit

N2

On-demand Video Streaming/Business Japanese

0.5credit

Entrepreneurship

Email: inquiry@cdip.t.u-tokyo.ac.jp

Career Education

- Entrepreneurship
 - Entrepreneurship I,II (3799-371, 3799-372 : 1 credit)
 - On-demand lectures (five videos)
- Business Japanese (3799-951: 2 credits)
 - Intensive Course/Career (0.5 credit)
 - On-demand Video Streaming/Career (0.5 credit)
- Engineering Literacy I,II
 - Business Strategy & Intellectual Property (3799-150: 1 credit)
- Frontier of Technology I,II (3799-021, 3799-022: 2 credits)

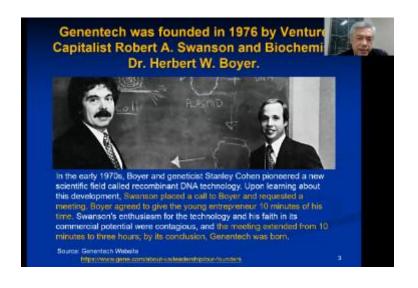




Entrepreneurship on-demand lectures

- You can reflect on career through learning entrepreneurship which is important even for people who do not start their own businesses
- It is a very introductory course, so if you want learn more, please attend advanced courses or programs
- You can watch lectures on https://www.cdip.t.u-tokyo.ac.jp/

Introduction		
Session 1	Challenges Facing Innovation Ecosystem in Japan	
Session 2	What is Entrepreneurship?	
Session 3	University Entrepreneurship Ecosystem at the University of Tokyo	
Session 4	University's Support for Entrepreneurial Students	



Career Education

Study about Job-Hunting in Japan

Internship

Career Support

N1

Business Japanese (3799-951: 2 credits)

:https://www.jlcse.t.u-tokyo.ac.jp/en/



N2

Summer and Winter, Intensive Course/Career (0.5 credit)

:https://www.cdip.t.u-tokyo.ac.jp

N2

On-demand Video Streaming/Career (0.5 credit)

:https://www.cdip.t.u-tokyo.ac.jp



Japanese Courses

Internship

- General internship
 - Work at company as a Trainee
 - Engineering competency II -research internship-(3799-147 2credits)
 - Science and technology/practice training 1~4, Internship, Research internship I
 - Internship found by yourself may be counted
- Project based learning
 - Make solution for problems provided by company
 - Engineering competency I -Project Based Learning (3799-146 2credits)
 - Creative Engineering Project I , II (3799-024, 3799-023
 : 2 credits) *limited to 3 projects(red box)
 - Joint research project with company may be counted
- Duration more than 2 weeks(10days)



Division of Engineering Education, Institute for innovation in International Engineering Education, The University of Tokyo Tel:070-1539-2378





Engineering Competency II

- -Research Internship- (3799-147) 2 Credits
- Companies offer research theme for the internship
 - Coop-J consortium (from Oct. '21)
 - 50 companies, Salary will be paid
 - C-Engine program (Consortium)
 - 32 companies / 17 Univ.
 - Toshiba, (Evonik, Airbus, Apollo tires, Repsol)
 - 2 months or longer and report
- Please contact GMSI office for the detail

Research Internship Guidance

Date: Friday, October 7, 2022

16:50-18:50

Venue: Online (ZOOM)

https://u-tokyo-ac-

jp.zoom.us/j/87402019275?pwd=U1

V3aG5iZUREaFp3RUdaZWZ0aXJK

Zz09

Meeting ID: 874 0201 9275

Pass cord: 057990

• Registration deadline, Preparation procedure etc.

GMSI (Graduate school of Mechanical System Innovation)

E-mail: office@gmsi.t.u-tokyo.ac.jp

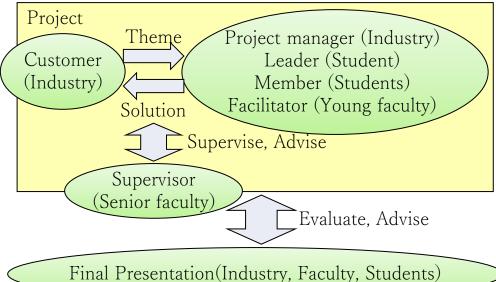
URL: http://gmsi.t.u-tokyo.ac.jp/

Engineering Competency I - Project Based Learning (PBL)-

- PBL, which is one of active learning, aims to cultivate ability to succeed in Industry, Government, and Academia through problem setting/solving through coordination and integration, based on needs-oriented approach and challenges to the subjects from Industry.
- PBL is promoted by each of group, consisting of 5 6 members students from different fields, laboratories, nationalities, and young faculty staffs.
 - ➤ Previous comments from participants said that PBL offers good opportunities for:
 - ✓ Training of teamwork/communication.
 - ✓ Creation of hints for new business models by mixing knowledge of industry and academia, based on fresh ideas and perspective of students.
- From 2009 to 2020, PBL provided the total 57 interesting themes offered from 21 companies, and 2 departments of UTokyo.

PBL themes and participating companies in 2021

No	Company	Title
1	Hitachi Astemo, Ltd.	Business Model for Connected Autonomous Vehicle Services
2	Ebara Corporation	Platform business produced by a manufacturer
3	System JD CO., Ltd.	Verification of the 6th Basic Energy Plan for "Island"



PBL implementation framework



Final presentation

Career Support

Supports and Opportunities to develop Career for International Students

Interact with **Alumni**



2 times a year (Summer & Winter) interact with alumni and learn about various industries and careers

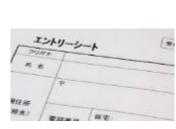
Practice Japanese Interview



Practice Session of Japanese

- · Group Interview,
- · Group Discussion
- · Interview manners

Consult about Individual Careers





- · Consult about general job-hunting in Japan
- Correction of Japanese documents
- Personal career counseling



For more information about specific recruiting companies and recommended applications,

please contact your department's employment office or Career Office for Faculty of Engineering and Science 理工連携キャリア支援室 http://t-career.t.u-tokyo.ac.jp/



理工連携 キャリア支援室 東京大学大学院 (エ学系研究科・エ学部) (理学系研究科・理学部)

工学部2号館208号室

Certificate/Scholarship

- Certificate of completion
 - Presenting at seeking employment
 - Signed by President of the University of Tokyo
- Scholarship granted to this program
 - Registered students are eligible to apply
 - Year of 2022 (as of September 2022)
 - JASSO: 27 students, 48,000Yen/Month × 12
 - JASSO: 8 students, 48,000Yen/Month×6
 - JEES: 4 students, 30,000Yen/Month × 12



XImage

Monbukagakusho
Honors Scholarship
for Privately-Financed
International Students

CDIPs 留学生就職促進プログラム

- Registration
 - Download the form from CDIPs HP
- URL: https://www.cdip.t.u-tokyo.ac.jp/
- Email: inquiry@cdip.t.u-tokyo.ac.jp

