

Orientation for IST New International Students



Graduate School of Information Science and Technology

Vorapong Suppakitpaisarn

Associate Professor

Department of Computer Science

April 1, 2022

Please type your name and your student
ID in chat for attendance check.

When can I physically arrive in Japan?

2

- Currently, Japan has some restrictions for new foreigners to enter Japan.
 - MEXT scholarship students:
 - ✦ Please wait and follow the instruction of the relevant office.
 - Self supporting students:
 - ✦ You should have got an information from your department concerning to CoE and ERFS application. Please take actions as soon as possible.

【Reference】 As of March 9, 2022

-Border enforcement measures to prevent the spread of novel coronavirus (COVID-19)

https://www.mofa.go.jp/ca/fna/page4e_001053.html

-COVID-19 prevention measures regarding the denial of landing and the current status of resumption of international travel (Summary)

http://www.moj.go.jp/isa/hishoo6_00099.html (ISA)

What should I do while I am not in Japan?

3

- All courses at our graduate school are offered online or hybrid.
You can join any courses from your countries.
- All lab seminars are offered online or hybrid.
I encourage you to discuss with your lab mates by SNS even you have not arrived in Japan.
- Please do not postpone any activities until you can be in Japan.
2 years is quite tight for master's research.
3 years is very tight for doctoral research.
I advised you to begin your research from today.

Course Registration



Course Registration



- IST Class Registration: April 5 (Tue)~ April 12 (Tue)
- IST Add and Drop: April 13 (Wed) ~ April 19 (Tue)
 - This concerns only the courses offered by this graduate school
 - Courses not validated will not be recorded in your academic results (no “drop-out” procedure)
- Research students who want to attend courses should contact directly the instructor. Research Students will not receive any credits for the course.

UTAS



You can receive the ID and password at your department office.

Only regular and exchange students have access to this system.



ユーザ名及びパスワードについて

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前期課程学生向けのお知らせについて

前期課程1・2年生向けのお知らせはこちらに掲載されますので、必ず確認してください。

English

スマホ版

ログイン

Information

アクセスが集中している時には、接続しづらいことがあります。その場合は待機をおいて再度ログインするようにしてください。

Link

- 東京大学ウェブページ-在学生の方へ
- 東京大学授業カタログ
- ITC-LMS
- UTokyo Account

Course Requirements



- Refer to: https://www.i.u-tokyo.ac.jp/edu/proced/index_e.shtml
- Required credits:

Master's course students	30 credits
Doctoral course students	20 credits

2021 Academic Year

履修・学籍・諸手続案内
Information on Registration,
School Credits
And
Other Procedures

Requirements at each department

Master Course

Department		Core Curriculum	Credit	Total
Computer Science	Students admitted after 2019	Computer Science Seminar(Master Course) I , II	1 Each	15
		Special Lectures in Computer Science(Master Course) I , II	6 Each	
		Practical English Presentation Skill I or II	1	
	Students admitted in 2018 only	Computer Science Seminar(Master Course) I , II	1 Each	15
		Special Lectures in Computer Science(Master Course) I , II	6 Each	
		「Practical English Presentation Skill I or II」or「Practical English for Global Creative Leaders I or II」	1	
	Admitted before 2017	Computer Science Seminar(Master Course) I , II	1 Each	15more
		Special Lectures in Computer Science(Master Course) I , II	6 Each	
		「English Paper Writing」or「Practical English Presentation Skill I or II」or「Practical English for Global Creative Leaders I or II」	2 or 1	
Mathematical Informatics		Colloquium on Mathematical Informatics I , II	2 Each	16
		Research Project on Mathematical Informatics I , II	6 Each	
Information Physics and Computing		Information Physics and Computing Seminar I , II	2 Each	16
		Research Project on System Informatics I , II	6 Each	
Information and communication Engineering		Information and Communication Engineering Master Course Seminar I , II	2 Each	14
		Research Project on Information and Communication Engineering I , II	5 Each	
Mechano-Informatics		Directed Reading for Master Course in Mechano-Informatics I , II	2 Each	16
		Master Course Thesis Research and Preparation in Mechano-Informatics I , II	6 Each	
Creative Informatics	Students admitted after 2019	Creative Informatics Master Seminar	2	15
		Creative Informatics Master Practice	2	
		Creative Informatics Master Project Research	10	
		Practical English I or II	1	
	Students admitted after 2013	Creative Informatics Master Seminar	2	15
		Creative Informatics Master Practice	2	
		Creative Informatics Master Project Research	10	
		「Practical English I or II」or「Practical English for Global Creative Leaders I or II」	1	
	Admitted before 2012	Creative Informatics Master Seminar	4	20
		Creative Informatics Master Practice	4	
		Creative Informatics Master Project Research	12	

Doctoral Course

Department		Core Curriculum	Credit	Total
Computer Science		Computer Science Seminar(Doctoral Course) I , II , III	2 Each	18
		Special Lectures in Computer Science(Doctoral Course) I , II , III	4 Each	
Mathematical Informatics		Advanced Colloquium on Mathematical Informatics I , II , III	1 Each	15
		Advanced Research Project on Mathematical Informatics I , II , III	4 Each	
Information Physics and Computing		Advanced Research Project on System Informatics I , II , III	4 Each	12
Information and Communication Engineering		Advanced Research Project on Information and Communication Engineering I , II , III	4 Each	12
Mechano-Informatics		Doctoral Dissertation Research and Preparation in Mechano-Informatics I , II , III	4 Each	12
Creative Informatics	Students admitted after 2019	Creative Informatics Doctoral Seminar	2	15
		Creative Informatics Doctoral Project Research	12	
		Special Practical English I or II	1	
	Students admitted after 2016	Creative Informatics Doctoral Seminar	2	15
		Creative Informatics Doctoral Project Research	12	
		「Special Practical English I or II」or「Special Practical English for Global Creative Leaders I or II」	1	
	Students admitted after 2013	Creative Informatics Doctoral Seminar	2	15
		Creative Informatics Doctoral Project Research	12	
		「Practical English I or II」or「Special Practical English for Global Creative Leaders I or II」	1	
	Admitted before 2012	Creative Informatics Doctoral Seminar	4	16
		Creative Informatics Doctoral Project Research	12	

Plagiarism

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You will be **immediately expelled** from U. Tokyo, if we found that you copy examination answers or reports from your friend or from the internet.

Education Programs



IST Education Programs

- Similar to minor degree in US universities
- If you take all courses specified by the program, you can be accredited as those who complete. You will receive a certificate which we can use in your future careers.
- You can take only some courses listed by the program. Those courses will appear in your transcript.

English Program on Intelligent Information Processing

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- Register by sending e-mail to icist-adm@i.u-tokyo.ac.jp (more detail https://www.i.u-tokyo.ac.jp/edu/epiip/index_e.shtml)
- Students who get in by special admissions must register for this program. They must complete the requirement in the next slide.
- Other students are encouraged to register:
 - Some scholarships will prioritize students enrolling in this program.
 - We will announce some information about classes in English there.
 - Students can quit the program any time they like but will get certificates if they fulfill the requirement.

Requirements for English Program on Intelligent Information Processing

<https://www.i.u-tokyo.ac.jp/edu/files/tableE%20%282022%29.pdf>

Attached Table

Subject Type	Course Name	Number of Credits	Requirements	References
A (Common)	Courses offered by Japanese Language Center for Graduate School of Engineering, and Graduate School of Information Science and Technology ※	1~10	At least 2 credits (only for international students)	Japanese students must earn points from their international exchange activities
	Information Science and Technology Ethics	0.5	Mandatory	Courses will have different implementations at different departments
	Computer Science Seminar (Master Course) I, II	1 each		
	Special Lectures in Computer Science (Master Course) I, II	6 each		
	Practical English Presentation Skill <i>or</i>	1		
	Colloquium on Mathematical Informatics I, II	2 each		
	Research Project on Mathematical Informatics I, II <i>or</i>	6 each		
	Information Physics and Computing Seminar I, II	2 each		
	Research Project on System Informatics I, II <i>or</i>	6 each		

B (Basic)	Academic Writing	2	Selective Mandatory for Master Students	Master students must obtain at least 12 credits from B~D
	Special Topics in Brain Science I	2		
	Special Topics in Brain Science II	2		
	Special Topics in Mechano-Informatics II	2		
	Exercises in Mechano-Informatics	2		
	Advanced Lectures on the C++ Programming Language	1		
	Functional Programming Language with Clean – Presentations and Practices	1		
	Introduction to Machine Learning	2		
	Techniques and Methods of Machine Learning	2		
	C (Core)	Parallel Numerical Computations		
Applied Computer Graphics		2		
Visual Media		2		
Approximation and Online Algorithms with Applications		2		
Internet Architecture		2		
Media Computing in Practice		2		
Advanced Theory of Inverse Problems		2		
Advanced Algorithms		2		
Intelligent Visual Interaction		2		
Introduction to Quantum Computation		2		
Discrete Methods in Mathematical Informatics		2		

International Graduate Program of Innovation for Intelligent World (IIW)

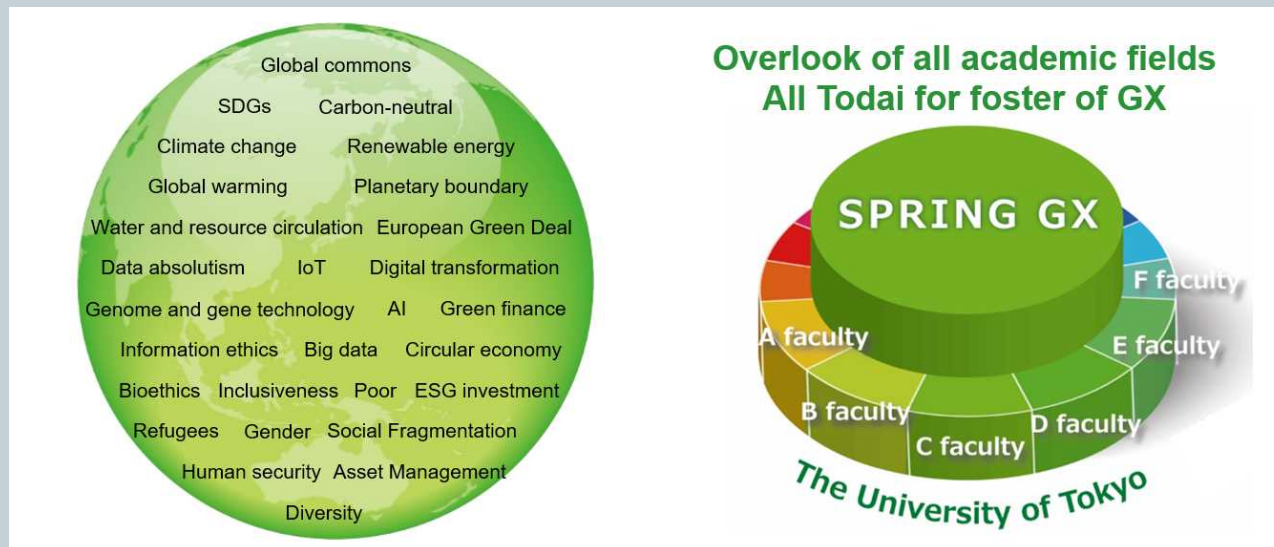
14

- <https://www.iiw.i.u-tokyo.ac.jp/en/20220318-info-2/>
- **Briefing Session:** April 11th from 5 pm, registration required
- **Eligibility:**
 - new master students in April 2022 who aspire to go for doctoral courses
 - D2 as of April 2022
 - aspire to research on cutting-edge ICT and its application to society in a broad sense or in the creation of a new research field fusing various academia fields with ICT technology
- **Support:**
 - QE on the first semester of second year.
 - students will be evaluated based on their ability to work as a Principal Investigator to conduct the research.
 - After they have passed the QE, the students will be supplied with the subsidy of 180,000 Yen per month
- **Requirements:** 6 credits from Information Science Lecture, Intelligent World Lecture, Information Science Exercise, Intelligent World Exercise
Various camps, Internship (>= 3 months), and other activities

Fostering Advanced Human Resources to Lead Green Transformation (SPRING GX)

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- https://www.cis-trans.jp/spring_gx/index-e.html
- Join the similar activities with students of IIW programs with different completion certificate.
- Application Deadline: January 11 ~ January 31
- Eligibility: 600 doctoral students from all graduate schools
- Support:
 - Students will be supplied with the subsidy of 180,000 Yen per month + 340,000 Yen research expense.



International Graduate Program of Innovation for Intelligent World (IIW)

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- <https://www.iiw.i.u-tokyo.ac.jp/en/wp-content/uploads/2021/03/Fellowship-2021-EN.pdf>
- Briefing Session: April 2nd from 5 pm, registration required
- Application Deadline: April 16th 3 pm
- Eligibility:
 - new master students in April 2021 who aspire to go for doctoral courses
 - aspire to research on cutting-edge ICT and its application to society in a broad sense or in the creation of a new research field fusing various academia fields with ICT technology
- Support:
 - subsidy of 180,000 Yen per month
- Requirements: 6 credits from Information Science Lecture, Intelligent World Lecture, Information Science Exercise, Intelligent World Exercise Various camps, Internship (>= 3 months), and other activities

Data Science School (DSS)

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- <http://dss.i.u-tokyo.ac.jp/>
- Briefing Session: April 6th from 3 pm, registration required
- Requirements:

Fundamental

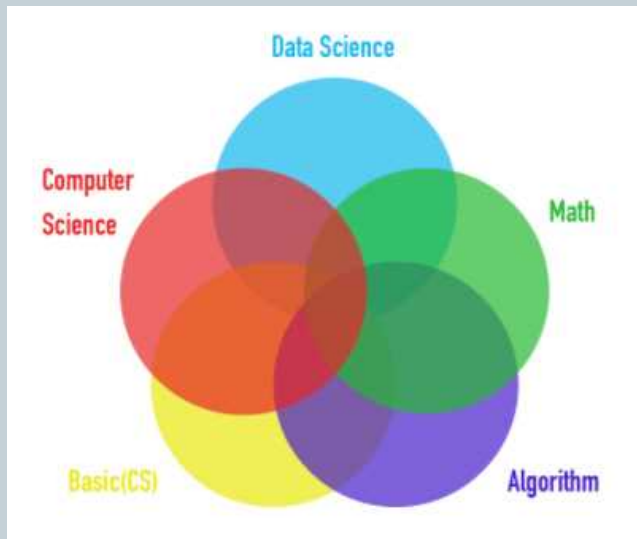
Ordinary IST courses related to data science

Application

Works on real data from companies

Practice

Master's or doctoral thesis on data science



DENSO
Crafting the Core

GMO
PAYMENT GATEWAY

MODEC

MIZUHO

KOMATSU

Retty

Computational Science Alliances

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- <https://www.compsci-alliance.jp/>
- **Brief Session:** April 6th from 5 pm, April 8th from 5 pm
- Requirement: 2 credits from each track

HPC

Parallel Programming and Optimization

[コンピュータ科学特別講義I \(情報理工・コンピュータ科学\)](#)
[コンピュータ科学特別講義II \(情報理工・コンピュータ科学\)](#)
[計算科学アライアンス特別講義I \(情報理工・コンピュータ科学\)](#)
[計算科学アライアンス特別講義II \(情報理工・コンピュータ科学\)](#)
[並列数値計算論 \(情報理工・コンピュータ科学\)](#)
[計算システム特論 \(情報理工・システム情報\)](#)
[並列分散プログラミング \(情報理工・電子情報\)](#)
[科学技術計算I \(情報理工・数理情報学\)](#)
[科学技術計算II \(情報理工・数理情報学\)](#)
[並列計算プログラミング \(理・地球惑星科学\)](#)
[先端計算機演習 \(理・地球惑星科学\)](#)
[スパコンプログラミング\(I\) \(工・共通\)](#)
[スレッド並列コンピューティング \(工・電気系工学\)](#)
[ハイブリッド分散並列コンピューティング \(工・電気系工学\)](#)
[物質科学のための計算数理I \(工/理・物理工学/物理学\)](#)

Numerical Algorithm

[計算科学プログラミングI \(情報理工・コンピュータ科学\)](#)
[計算科学プログラミングII \(情報理工・コンピュータ科学\)](#)
[地球物理数値解析 \(理・地球惑星科学\)](#)
[数値構造設計学 \(工・機械工学\)](#)
[計算科学における情報圧縮 \(工/理/新領域/情報理工・物理工\)](#)
[高速数値シミュレーション \(新領域・先端エネルギー工学\)](#)
[数値解析学 \(数理科学・数理科学\)](#)

Computational Science

[学際計算科学特論 \(情報理工・コンピュータ科学\)](#)
[計算生物物理 \(情報理工・コンピュータ科学\)](#)
[DNA情報解析特論 \(情報理工・コンピュータ科学\)](#)
[ゲノム機能情報解析特論 \(情報理工・コンピュータ科学\)](#)
[配列解析アルゴリズム特論 \(情報理工・コンピュータ科学\)](#)
[数値熱流体工学 \(工・機械工学\)](#)
[数値社会モデリング \(工・システム創成\)](#)
[分子物理化学特論 \(工・応用化学/化学システム工学/化学生命\)](#)
[反応システム工学I \(計算反応化学\) \(工・化学システム工学\)](#)
[計算地震工学E \(工・社会基盤学\)](#)
[物質科学のための計算数理II \(工/理・物理工学/物理学\)](#)
[計算物理学 \(工/理/新領域・物理工学/物理学/物質系\)](#)
[多体問題の計算科学 \(工/理/新領域・物理工学/物理学/物質系\)](#)
[数値流体力学入門 \(新領域・先端エネルギー工学\)](#)
[生物情報科学特別講義 I \(新領域・メディカル情報生命\)](#)
[生物情報ソフトウェア論I \(新領域・メディカル情報生命\)](#)
[生物情報ソフトウェア論II \(新領域・メディカル情報生命\)](#)

Special Education Program for Information Security (SecCap)

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- <https://www.i.u-tokyo.ac.jp/edu/entra/1dd8d5df195cbc16d6b7b1efc3b08c73c3b96a14.pdf>
- Joint program with Institute of Information Security

Fundamental (6 credits)

【共通科目】(必修)
電子情報学特別講義(情報セキュリティ特別講義)
【基礎科目(所属大学指定科目)](選択)
現代暗号理論
サイバーレジリエンス(隔年開講)
ネットワークアーキテクチャ
ワイヤレス通信工学
ウェブ工学
アドバンスド・コンピュータアーキテクチャ
計算機言語システム論
ソフトウェアのテストと検証(英語で実施)(毎年開講)
情報セキュリティ事例特論

Practical Security Labs

(4 credits)

特設実習(セキュリティ実践 I)
特設実習(セキュリティ実践 II)
※特設実習(セキュリティ実践 I or II)は、以下情セ大開
[I-01]NWとWebアプリのセキュリティ検査と対策演習
[I-02] デジタルフォレンジック演習
[I-03] Capture The Flag (CTF)入門と実践演習
[I-04] インシデント対応とCSIRT基礎演習

Advanced Topics

実践的IoTセキュリティ
特設講義(データ・サイエンスとアナリティクス)

Science, Technology and Innovation Governance (STIG) Education Program

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- <https://stig.pp.u-tokyo.ac.jp/>
- Registration Deadline:
April 28th
- Information Session:
April 7th 5 pm

Required course

- 事例研究・科学技術イノベーション政策研究
Case Study (Science, Technology and Innovation Policy)

Required electives

Basic Course (a): Policy Processes and Institutions

- 政策過程論
- 交渉と合意
- 科学技術・産業政策論
- Science, Technology and Public Policy
- Policy Process and Negotiation
- 事例研究・企業の技術戦略と国際公共政策
- Case Study (Social Design and Management)
- Science and Technology in International Relations

Basic Course (b): Evidence Development Methodologies

- Quantitative Methods for Management and Policy Analysis
- Economic Analysis of Innovation
- 政策分析
- 公共政策の経済評価
- Data Science for Practical Economic Research
- Economic Analysis of Public Sector
- Political Economics
- 事例研究・テクノロジーアセスメント
- Evidence-based Science & Technology Policy Design

Electives: Applied courses

- 規制政策
- 知的財産経営
- 科学技術コミュニケーション論
- Global Business Strategy and Policy
- 事例研究・政策環境・事業環境検討手法としてのシナリオプランニング：理論と実践
- Case Study(Business environment, stakeholders and issues; a learning experience in collaboration with Japanese industry)

- International Intellectual Property Management
- Advanced Study of Science & Technology
- 事例研究・科学技術と政治・行政 I
- Case Study (GraSPP Policy Challenge: Global Innovative Public Policy Solutions)
- Innovation and Entrepreneurship
- Advanced Technology Management
- 知識社会マネジメント
- 市民社会組織・政策論

Electives: Field-specific research courses

- 先端エネルギー技術経営と政策
- Space Development and Public Policy
- 地域交通政策研究
- 国際交通政策
- 航空技術・政策・産業特論
- 海洋科学技術政策論
- 観光政策概論
- 観光地域政策
- 事例研究・デジタル時代の行政と社会
- Special Lecture in Global Health Policy I, II
- Overview of Energy System
- Advanced Lecture on Resilience Engineering
- Case Study(Institutions and Methods of Health Technology Assessment in Healthcare Policy)
- 医療イノベーション政策
- Case Study(Project Based Learning on the Technological Innovation and the Social Solutions)
- 事例研究・人工知能と社会
- Social Design and Global Leadership
- 電力ネットワーク政策
- Governance of Space Activities

Global Leadership Program for Social Design and Management (GSDM)

Do not call for applications on A Semester – Below is information on April 2022

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- <https://gsdm.u-tokyo.ac.jp/gsdm2.0/en/>
- Information Session: April 8th from 7 pm

	Course Title/Category	Required Credits
Compulsory Course	Social Design and Global Leadership	2 credits
Compulsory Elective Course	PBL Courses	2 credits
	Global Society and Public Policy Core Courses (GSPP)	8 credits (at least 2 credits per each core)
	Advanced Science and Technology Core Courses (AST)	
	Issue Solving Core Courses (IS)	
	Total	12credits

Preparing for Online Courses



<https://utelecon.adm.u-tokyo.ac.jp/en/oc/>

Please consult with instructor if the course does not offer online and you need to take the course.

Please turn off your microphone and video when joining courses. Please do not record the video by yourself. (some instructors will record and publish the videos)

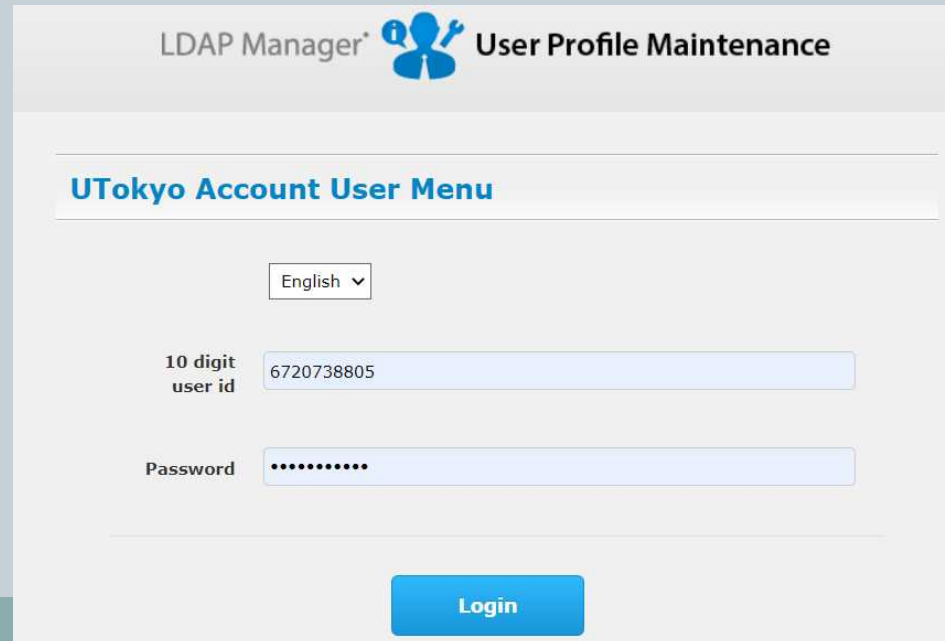
Please be refrained to be at school if it is not required.

UTokyo Account

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You can receive “Notifications of UTokyo Account Password” at your department.

- Please change your password at as soon as you receive it.
<https://utacm.adm.u-tokyo.ac.jp/webmtn/LoginServlet>
- You will use the account for almost all services in U. Tokyo.



The screenshot shows a web interface for "LDAP Manager" with a "User Profile Maintenance" section. The page title is "UTokyo Account User Menu". There is a language dropdown menu set to "English". Below that, there are two input fields: "10 digit user id" with the value "6720738805" and "Password" with masked characters "*****". A blue "Login" button is located at the bottom of the form.

Course Registration System - UTAS



Log in by UTokyo
account

Only regular and
exchange students
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system.



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前期課程1・2年生向けのお知らせはこちらに掲載されますので、必ず確認してください。

English

スマホ版

ログイン

Information

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Link

- 東京大学ウェブページ-在学生の方へ
- 東京大学授業カタログ
- ITC-LMS
- UTokyo Account

https://utas.adm.u-tokyo.ac.jp/campusweb/campusportal.do?locale=en_US

Course Registration System - UTAS



You can check course syllabus and register for courses here.

基本情報 / Basic Information	
講義題目 / Subtitle	
授業の目標、概要 / Course Objectives / Overview	<p>In this class, we discuss basic concepts in algorithmics such as NP-hardness, approximation algorithms, and online algorithms. Then, we give examples how to apply them to practical research.</p> <p>At the end of this class, students who are not familiar with these theoretical concepts are expected to learn their importance in practical point of views. On the other hands, students who are familiar with them are expected to gain more experiences on applying the concepts to practical settings.</p> <p>本講義では、NP困難、近似アルゴリズム、オンラインアルゴリズムなどアルゴリズムを解析する理論の概要を説明し、機械学習や データベースなど応用分野に適用する事例を挙げる。</p> <p>アルゴリズム論を勉強したことがない学生には理論的な解析の重要性を実感させ、勉強したことがある学生にはアルゴリズム論の応用を経験させることを目的としている。</p>

履修上の注意 / Notes on Taking the Course	<p>This class will start from April 6th. We will use Zoom and will distribute documents by LMS-ITC. Please refer to the Zoom URL in the syllabus of this course in UTAS.</p> <p>The length of each class will be 105 minutes. Each class will start from 2:55 pm and end at 4:40 pm</p>
関連ホームページ / Course-Related Websites	
その他 / Others	
メールアドレス / e-mail address	vorapong@is.s.u-tokyo.ac.jp
研究室電話番号 / Laboratory room phone no	24206
授業使用言語 / Language Used in Class	English
履評価「上位3割」適用科目 / Grading guidelines subject	適用しない / Not apply
後期教養教育科目 / Senior Division General Education Course	該当科目でない / Course not applicable
LMS連携有無 / LMS Link	LMS連携有 / Link
オンライン授業URL / Online Class URL	https://u-tokyo-ac-jp.zoom.us/j/578640748?pwd=d3NTWXpzUVBhdENLVVNFKzZMR59lQT09
オンライン授業案内 / Online Class Information	Zoom room number is 578640748, pass code is 48101183.

Learning Management System – ITC-LMS

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Log in by UTokyo
account

Courses materials
will be uploaded
there.



ITC-LMS
ITC Learning Management System

日本語

UTokyo Account Login is here

Login

Not UTokyo Account Login is here ▼

ITC-LMS, Information Technology Center - Learning Management System, is the system to support coursework. Information Technology Center provides the Learning Management System for academic and administrative staff and students of the University of Tokyo.

<https://itc-lms.ecc.u-tokyo.ac.jp/login>

ECCS Cloud Mail (Gsuite)

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- It will be xxxxx@g.ecc.u-tokyo.ac.jp.
- Required to access several documents in Google drives.
- Can be set up at: <https://idm.ecc.u-tokyo.ac.jp/webmtn/>



ECCS
Information Technology Center,
The University of Tokyo

ECCS User Menu

SUPPAKITPAISARN VORA

Profile maintenance

- ▶ ECCS Remote Access Environment
- ▶ ECCS Account Information
- ▶ ECCS Cloud Email (mail address)

ECCS User Menu

Please click on any of the menu on the left.

Free Software Licenses

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- We are providing several software licenses such as Zoom (pro) or Microsoft Offices.
- Please refer for the following webpage for more details:
<https://utelecon.adm.u-tokyo.ac.jp/en/oc/>

UTokyo VPN

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- Students can use VPN to access internal services (such as downloading papers which are available inside the campus).
- Please refer to the below link for more information.
[UTokyo VPN | utelecon \(u-tokyo.ac.jp\)](https://utelecon.u-tokyo.ac.jp)

Our University Service



Handbook for International Students

https://www.u-tokyo.ac.jp/en/about/international_handbook.html

Counseling Services

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- Please consider the services even you are not sure if you have an issue.
https://www.i.u-tokyo.ac.jp/edu/entra/2021_nanndemosoudan.pdf
- <https://dcs.adm.u-tokyo.ac.jp/en/>
- International Student Support Room
 - specialized in international students support
- Harassment Counseling Support
- Disabilities Service Office
- Office for Mental Health Support
- Student Counseling Center

【Issues you can consult about:】

- **Your future plans and academic affairs:** whether to enroll in a graduate school or to find employment, loss of motivation to study, etc.
- **Human relationships:** with faculty members, family members, friends, etc.
- **Your personality:** a lack of confidence in yourself, nervousness in public, etc.
- **Mental health problems:** sleeping problems, eating problems, depression, etc.
- **Gender and sexuality:** worries about gender identity or sexual orientation, etc.

VISA consulting service



- A free visa consulting service is available
- todai-visa-support@attorney-office.com

Other details are available here:

<https://www.u-tokyo.ac.jp/adm/inbound/en/life-visa-vc.html>

Important Notice about VISA

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- Pay great attention to the expiration date!!

- If you forget to extend, you will be sent back to your country. If you keep staying after it is expired with or without knowing, you will have a risk that you will not be able to come back to Japan later.

- [IMPORTANT] Once your study period ended at UTokyo, whatever the Period of Stay says on your card, your visa will expire.
- If you leave Japan for Academic Conference etc. then your visa expires, you must re-apply your visa. If your country is not eligible for the Temporally Visitor Visa, you will not be able to come back to Japan till you receive the new visa.
- MEXT students must keep “Student” visa.

VISA Agent Service at Campus, UTokyo

<https://www.u-tokyo.ac.jp/adm/inbound/en/life-visa-vc.html>

Private scholarships



- Information about available scholarships can be consulted online

To apply for scholarships recommended by OIS, registration is necessary (twice a year, February and August)

Next time: around August.

The screenshot shows the OIS website header with the logo and navigation links for Japanese and Site map. Below the header is a banner image of a university campus with cherry blossoms. The main content area is titled 'Scholarship Information for Self-Supported Students' and includes text in English and Japanese. The English text states: 'There are two types of private scholarships; [scholarships which require a recommendation from the university](#) and [scholarships which students can apply for directly](#). Please refer to following information for details.' The Japanese text says: '民間奨学金には、大学の推薦が必要な奨学金と、個人で直接申請のできる直接応募の奨学金の2つがあります。詳細は下記をご覧ください。' Below this, there is a blue circular icon and the text 'Scholarships which require a recommendation from the university' and '大学の推薦が必要な奨学金'. At the bottom, it lists '1. Private Scholarship Application System'.

OIS Office of International Students
Office of International Students, School of Engineering & Graduate School of Information Science and Technology

▶ Japanese
▶ Site map

Scholarship Information for Self-Supported Students
工学系&情報理工学系私費留学生のための奨学金情報

There are two types of private scholarships; [scholarships which require a recommendation from the university](#) and [scholarships which students can apply for directly](#). Please refer to following information for details.
民間奨学金には、大学の推薦が必要な奨学金と、個人で直接申請のできる直接応募の奨学金の2つがあります。詳細は下記をご覧ください。

Scholarships which require a recommendation from the university
大学の推薦が必要な奨学金

1. Private Scholarship Application System

Dormitories and residences



Online application:
twice a year (January and June)
for most of accommodations
Every month for Mejiro-Dai
dormitory.

Todai Accommodations



International Lodge, Komaba Lodge 研学

Accommodations for international students and foreign researchers engaged in education or research at Todai, located in Komaba II campus



International Lodge, Shirokanedai Lodge 研学

Accommodations for international students and foreign researchers engaged in education or research at Todai, located near Shirokane campus

Guarantor System

To rent an apartment in Japan, you are often required to have someone who can act as your guarantor (usually a Japanese national). The University of Tokyo offers a service called the 'Joint Guarantor Assistance System' exclusively to international students who meet certain conditions set out by the University. Under the system, the Head of the International Student Support group acts as a guarantor. If you wish to use the service, please visit [the office of the International Student Support Group](#) for further details and application.

Issuing various certificates (1/3)



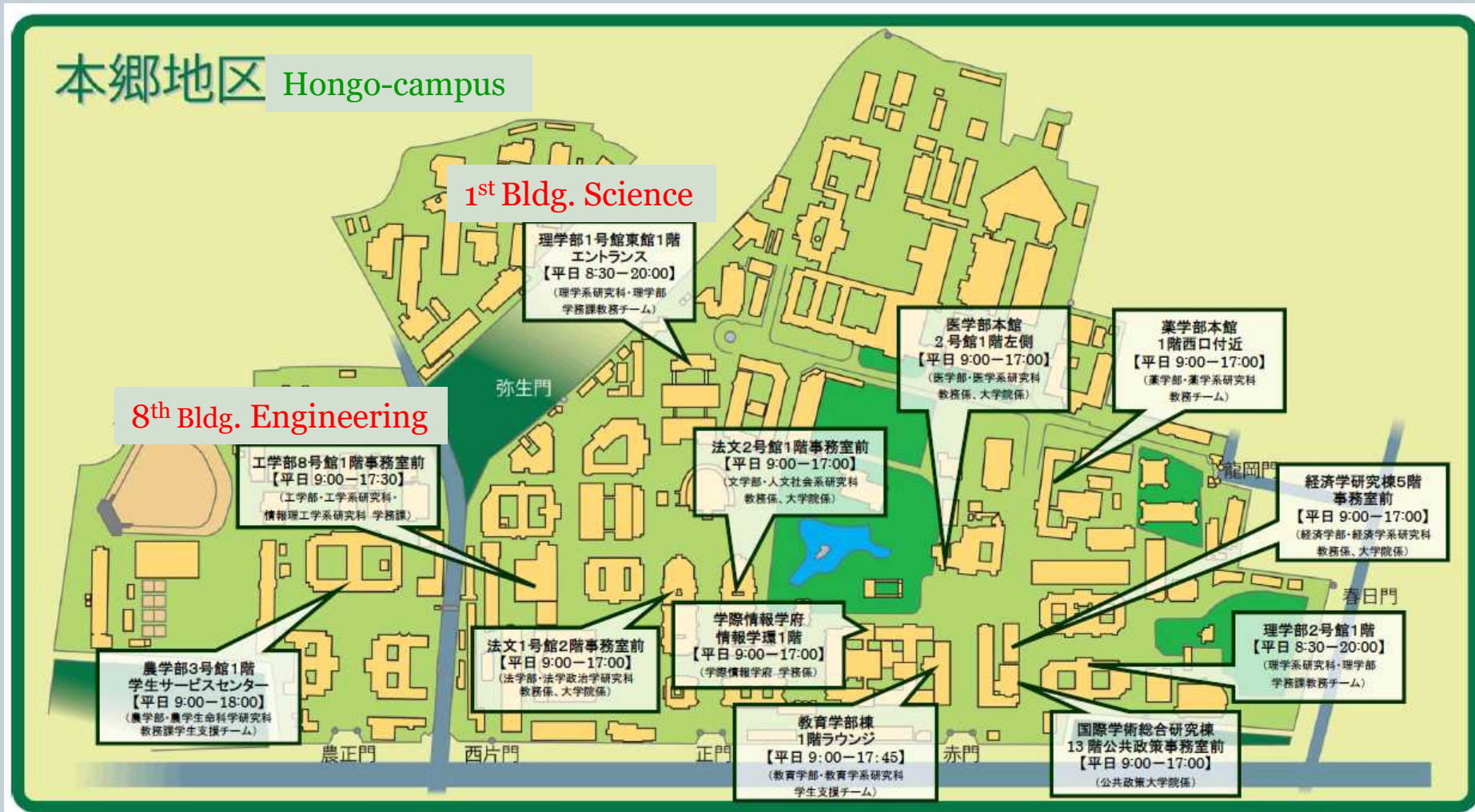
- The following certificates can be issued to Master/PhD/Exchange students:
 - Student certificates
 - Transcript of academic results
 - Commuter pass (student price)
 - Discount ticket for JR trains
(Master/PhD/Exchange Students only)

Issuing various certificates (2/3)



- Automatic machines (UTAS account needed)

(As of April 2018)

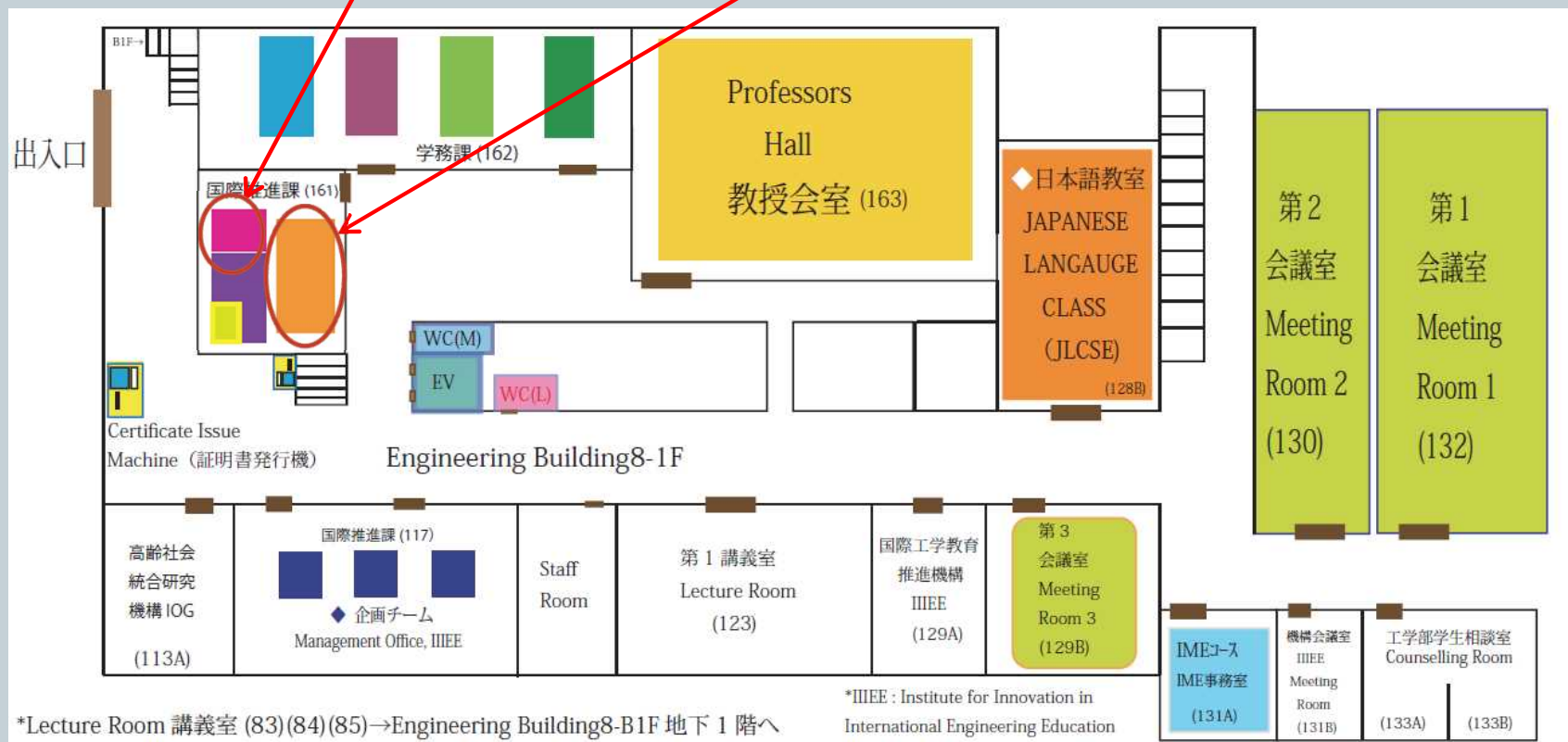


Issuing various certificates (3/3)



- For other certificates, or inquiries:

Place: Office of International Relations and Office of Student Support
(Engineering Building #8, 1F)



Portal Site System (Internal Service)



学生・院生用 情報ポータルサイト 2019年(平成31年) 03月29日(金曜) 工学系・情報理工学系等 事務部

[Google](#) [Infoseek](#) [ニュース](#) [天気](#) [地図](#) [電話](#) [郵便](#) [辞書](#) [工学部](#) [工学系研究科](#) [情報理工学系研究科](#) [東京大学](#)

公募	教員・研究者公募 / 科研費等 / 研究助成公募 海外派遣助成公募	授業情報等	UTAS / 学部共通科目等
ネットワーク	工学系LAN / ECCS / マイクロソフトライセンス	留学生関係	International Affairs / 国際交流室(OICE)
安全管理	安全衛生管理室 / 安全マニュアル / 事故災害報告	シラバス	シラバス検索システム / 東京大学授業カタログ
施設/建物	施設HP / 入館システム	図書	工学・情報理工学図書館
		その他	教職課程履修カルテ / 成績について(工学系) 論文剽窃チェックソフト(Turnitin)マニュアル

☆落し物掲示板☆

【学生・院生の方へ】

こちらの情報は必ずしもすべての情報をカバーしていません。
8号館前の掲示板、各専攻の掲示板が正式な情報になりますので、必ず確認して下さい。

【学外からのアクセス】

学外からのアクセスにはユーザ登録が必要です。

[学外からのアクセス >> 詳細](#)

[新着・締切](#)

[休講・開講・試験](#)

[奨学金・留学](#)

[募集](#)

[安全衛生・NW](#)

[外国人留学生](#)

[その他](#)

[全記事](#)

★新着情報(揭示期間 7 日間)

[RSS](#)

タイトル	登録元	登録日
● (学生・教職員対象) 工学系ネットワーク一時通信障害について	情シス	2019-03-29
● (学生・教職員対象) ソニー社会連携講座キックオフミーティング、学生向けオリエンテーション	学務/専攻	2019-03-29
● (学生・教職員対象) 【注意喚起】排水水質異常(本郷-5・6・8樹 H31-3)Wastewater standard violation	安管室	2019-03-29
● (学生対象) 2020年度実施の教育実習・介護等体験・教職実践演習について(申込み方法等)	学務/学生	2019-03-28
● (学生・教職員対象) 【工学部・開講】共通科目 データサイエンス超入門/情報工学概論(アルゴリズムとデータ構造)/数理手法IV/数理手法VII	学務/専攻	2019-03-28
● (学生対象)(学生対象) 【工学部】(開講)共通科目「数学2」	学務/専攻	2019-03-28

International Lounge



Every Friday
12:10~13:10
By Zoom

INSTITUTE FOR INNOVATION IN
INTERNATIONAL ENGINEERING
EDUCATION (IIIEE)
PRESENTS

International Lounge

オンライン
International Lounge
インターナショナルラウンジ

Every Friday
12:10-13:10
Date: To be announced
Zoomを使ってオンラインで開催します。

Want to make international friends?
Want to enjoy a multilingual atmosphere?
Want to learn about other cultures?
Come join us now!

Zoom IDはこちらから!
@g.ecc.u-tokyo.ac.jpのメールアドレス
でアクセスしてください。



工学系研究科国際工学教育推進機構
i[at]utokyo@gmail.com

インターナショナルな友達欲しい?
多言語交流を楽しみたい?
他文化を学びたい?
さあ今すぐILへ!



Slack for International Students @IST

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- Invitation URL:

https://join.slack.com/t/international-jbs6084/shared_invite/zt-146v63tmd-96bjouGEtQAgq3o7tfOneQ

- You are encouraged to discuss with your peers at the workspace on any topics including courses or job finding.
- You can also discuss with faculty members/staffs in charge of international students there.

Health and Insurance



Graduate School of Information
Science and Technology

Insurance



- All students are automatically covered for accidents occurring during school

Insurance effective as of April 1, 2015

Handbook for Enrollment of Liability Insurance coupled with PAS*

* PAS means Personal Accident Insurance for Students Pursuing Education and Research.

Course A	Liability Insurance for Students Pursuing Education and Research (LSR)
Course B	Liability Insurance for Internships, Professional Qualification Activities, etc. (INTERN-L)
Course C	Liability Insurance for Medical Students Pursuing Study and Research (LMS)

This insurance protects students when he/she bears legal liability for damages arising from bodily injuries or material damage caused to third parties. Please be sure to read this handbook in preparation for unexpected accidents.

<For your records> The enrolling student should fill in these details.

Year of Enrollment	Period of Insurance	Years	Insurance Course	A	B	C
Name						

This is a translation of the original text in Japanese. Please note that details and interpretations may differ from the Japanese text and that the Japanese text takes precedence over this translation.

Japan Educational Exchanges and Services

Type A [Death benefits coverage of up to 20 million yen] Insurance effective as of April 1, 2015

(Optional enrollment for additional coverage)

Handbook for Enrollment of Personal Accident Insurance for Students Pursuing Education and Research (PAS)

Please read through this in preparation for unexpected accidents.

<For your records> The enrolling student should fill in these details.

Year of Enrollment	Period of Insurance	Years	Commuting Coverage	Contact Infection Coverage
			Yes/No	Yes/No
Name				

(Note) 1. Accidents that occur while commuting to school or when in transit between school facilities shall only be covered if the insured is enrolled in the Personal Accident Insurance for Students Pursuing Education and Research with the additional coverage for commuting accidents.
 2. Measures received to prevent infectious diseases for infections through contact shall only be covered if the insured is enrolled in the Personal Accident Insurance for Students Pursuing Education and Research with the additional coverage for the prevention of contact infection.

This is a translation of the original text in Japanese. Please note that details and interpretations may differ from the Japanese text and that the Japanese text takes precedence over this translation.

Japan Educational Exchanges and Services

Insurance



- Students are strongly encouraged to additionally buy an insurance policy covering accidents or illness occurring during general life

example: Futai Gakuso
(付帯学総)

The details and how to apply
Futai Gakuso online

http://ois.t.u-tokyo.ac.jp/students_life/insurance.html

Important
重要

For Academic Year 2021
2021年度用

To All International Students
留学生の皆様へ

International Students offers comprehensive support in the case of unexpected incidents occurring during student life
留学生生活中のもしもを総合的にサポートするなら

Comprehensive Insurance for Students Lives Coupled with "Gakkensai"
外国人留学生向け学研災付帯学生生活総合保険

Comprehensive Insurance for Students Lives Coupled with "Gakkensai" For International Students was established to provide support for International Students. International Students at 1,078 schools nationwide who have adopted "Gakkensai" are eligible for enrollment, and a group discount is available due to the economies of scale achieved through the large number of universities adopting this system.

留学生向け付帯学総は、留学生を応援するために創設いたしました。学研災を導入している全国1,078校の留学生を加入対象としており、本制度採用大学のスケールメリットを活かした団体割引を適用しております。

Indemnity Liability
賠償責任

Injury, illness
ケガ・病気

Rescuer expenses
救援者費用

Death, residual disability
死亡・後遺障害

Scope of 30% Group Discount
団体割引30%適用

The procedure is convenient and simple!
Please use the Sai Chan School Insurance website.

お手続きは、便利で簡単！「サイちゃん」の学生保険サイトをご利用ください。

● Please complete the payment before the requested effective date. In case of a late payment, compensation will start from the following day of the payment date.

● ご希望の始期日前日までに入金してください。入金が遅れた場合、入金の翌日から補償開始となります。

東京大学
The University of Tokyo

Japan Educational Exchanges and Services (JEES)
公益財団法人 日本国際教育支援協会

http://ois.t.u-tokyo.ac.jp/students_life/insurance.html

IMAS



IMAS: Inbound Medical Assistance for International Students at UTokyo

(Standard Service)

- Telephone Consultation available 24/7, 365 days a year.
- Referral to an appropriate hospital.
- Interpretation service provided over the phone while in hospital or during transfer to hospital.
- Contacting the University if necessary

(Emergency insurance associate with IMAS)

- Arrangement of transportation to a medical facility or for transfer to another medical facility in Japan or in one's home country.
- Contact to and assistance for family in one's home country, etc.

Application form:

<https://webform.adm.u-tokyo.ac.jp/Forms/imas/>

<https://www.u-tokyo.ac.jp/en/current-students/imas.html>

Medical Check-ups



Information:

<https://www.hc.u-tokyo.ac.jp/en/checkups/students-2/schedule-1/>

Please reserve after you have arrived in Japan.
There are check-ups providing twice every year. You can always take it after your arrival.

Regarding Drinking Behavior



- *Due to COVID-19, please be refrained to join any party in this academic year.*
- Individuals under the drinking age must not drink, and you must not allow individuals under the legal drinking age to drink.

The legal drinking age in Japan is 20 years.

- Do not drink quickly, and do not force others to drink quickly.
- Drink slowly while eating.
- Do not pressure people who do not drink.
- When feeling poorly, or when taking medicine, do not drink, and do not force others to drink.
- If you see someone repeating the same thing over and over, getting argumentative, slurring speech, or having trouble walking (as a result of drinking), make them stop drinking immediately.
- Make a rule for yourself or your circle of friends not to drink too much in a short period of time by deciding on a time or a number of drinks.
- If someone is drunk, do not leave them alone, and do not let them go home alone.

UTokyo IST Emergency



UTokyoIstEmergency

東大 情報理工 緊急連絡ページ

本ホームページは、東京大学情報理工学系研究科構成員向けの、災害など非常時の緊急連絡ページです。
非常時に通常の連絡手段が使えないときに、このページから情報を発信します。

現在、緊急連絡事項はありません。

This is an emergency announcement page for the members of Graduate School of Information Science and Technology (IST), The University of Tokyo.

In emergency, messages will be announced on this page when ordinary communication channels are unavailable.

Currently, there is no emergent message.

Rules and Instructions



Graduate School of Information
Science and Technology

Bicycle Registration



Apply online at:

https://www.u-tokyo.ac.jp/ja/students/campus-life/h13_05.html

Registration for your Bicycle and Motorcycle Parking Permit

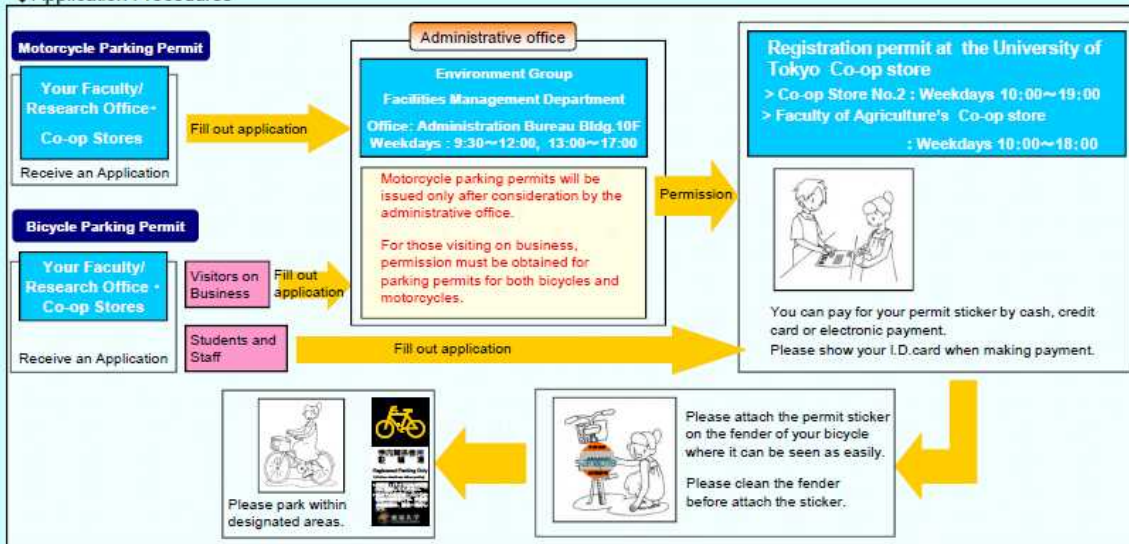
◆ Permits Fees (Each Academic year : April 1 ~ March 31)

Bicycle Parking Permit	Motorcycle Parking Permit
 <p>Student : 1,000 yen/year Staff and Faculty : 2,500 yen/year (Each Academic year : April 1 ~ March 31)</p>	 <p>All Students and Faculty : 15,000 yen/year (Each Academic year : April 1 ~ March 31)</p>



Contact info : Transportation office (Tel.:03-5841-0800 / ext.:20800)
Environment Group, the University of Tokyo

◆ Application Procedures



Rules Related to Bicycle Riding



- Bicycle accidents are increasing year by year.
- In case you are stopped by a police officer to check your bicycle's registration, you must show your residence card and follow his instruction.
- Riding an abandoned bicycle is illegal. All bicycles are registered under owner's name, so if a police officer found you riding someone's bicycle, you would be caught.
- In case you are given over a bicycle from your friend, you have to sign up for bicycle theft prevention registration at a police station.
- Slow your speed enough to be able to stop when passing pedestrians. The number of traffic accidents on the campus is increasing.
- Refrain from using earphones while riding a bicycle.
- Do not use a mobile phone while you are riding.

Rules Related to Garbage



How to dispose of garbage

Manners of garbage disposal vary by region or municipality. Different kinds of garbage are set to be collected on different days and times. Some of the bulk garbage and certain kinds of garbage that cannot be easily disposed of require fees to be collected, or are not collected by the municipality. It is advisable to confirm the matter with the real-estate agent, nearby residents and municipal administrative office (see the following list). In Japan, it is considered very important to cooperate on reducing, reusing and recycling garbage.

[Example of garbage separation]



Combustibles

Kitchen and other food garbage, papers, woods, clothes (some of them are treated as recyclables in certain municipalities).



Non-combustibles

Metals, glasses, porcelains, compact appliances, plastics, rubber products, etc. In some districts, plastics are treated as combustibles



Recyclables

Cans, jars and glass bottles, PET bottles, paper packages, newspapers, etc., are collected separately as recyclables in some municipalities.



Bulk garbage

Furniture, bedding, home appliances (excluding air conditioner, television, refrigerator and laundry machine) exceeding 30 cubic centimeters in size, bicycles, etc.

Related Events



Graduate School of Information
Science and Technology

Guidance for International Program (to a third country)

IST

主催：
情報理工学系研究科
情報理工学国際センター

IIW

知能社会国
際卓越大学
院プログラム

留学のススめ

国際派遣プログラムの再開に向けて

日時：2022年4月13日（水）17:00～18:30

会場：オンライン（[Zoom](#)）

Going to a third country as:

- Master/Ph.D. students
- Exchange students (courses/research)
- Interns at Universities/companies

Participating institutions:

- Sorbonne University
- Tata Consultancy Services
- Microsoft Research Asia

Scholarships:

- JASSO
- Tazaki Foundation (from Cambridge University, UK)

Orientation for New International Students 2022 Autumn by the International Student Support Room



Date/Time:

- English : April 11 (Mon) 18:30-19:10
April 14 (Thu) 9:00-9:40
- Chinese : April 13 (Wed) 9:00-9:40
April 14 (Thu) 18:30-19:10
- Place: Zoom meeting room *Link TBA
- Details : <https://www.u-tokyo.ac.jp/adm/inbound/en/life-orientation-new.html>

Seminar on Earthquake Disaster Reduction by the International Student Support Room (ISSR)

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- Date/Time: TBA
- Place: Zoom meeting room *Link TBA
- Languages: English
- Details: <https://www.u-tokyo.ac.jp/adm/inbound/en/life-safety-events.html>
- Cooperated by Earthquake Research Institute, The University of Tokyo
- Inquiries: ISSR <https://business.form-mailer.jp/fms/2cf125df82975>

Email Newsletter for International Students by the International Student Support Room (ISSR)

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- Events and seminars, both on and off campus, that are relevant to international students
- Helpful information on daily life
- Career support information
- Any other information which international students may find useful
- To sign-up: <https://www.u-tokyo.ac.jp/adm/inbound/en/support-mm.html>

Questions and Answers



Graduate School of Information Science and Technology

Graduate School of Information
Science and Technology