Contents

- About HOSEI University

- Institute of Integrated Science and Technology (IIST)... English based graduate program

About HOSEI University

Founded in 1880

- Founding Principle: Liberty and Progress
- Global Policy:
  - Fostering global citizens
  - Promoting campus globalization (Study Abroad, International Students)
  - Achieving global standard research and educational program
  - Extending global alumni network
- Funding from MEXT as top global university (2014-)
  - 37 universities are appointed
- 195 partner universities in 32 countries as of January, 2016

Figures

- 30,000 students
- 15 undergraduate faculties, 14 graduate schools, 18 research centers and 3 affiliated junior-high and high schools
- Three campuses (**Ichigaya, Tama and Koganei**)

Ichigaya :
■Law ■ Letters ■ Business Administration ■ Intercultural Communication ■ Humanity and Environment ■ Lifelong Learning and Career Studies ■ Engineering and Design ■ Global and Interdisciplinary Studies

Tama :
■Economics ■Social Sciences ■Social Policy and Administration ■Sports and Health Studies

Koganei :
■Computer and Information Sciences ■ Science and Engineering ■Biosciences and Applied Chemistry

Science and Engineering Programs (Koganei)

College of Engineering: Founded in 1950

- Faculty of Science and Engineering
  - Mechanical Eng., Electronics and Electrical Eng. , Applied Informatics, Industrial and Systems Eng. , Advanced Sciences (Liberal Arts and Sciences)
- Faculty of Bioscience and Applied Chemistry
  - Frontier Bioscience, Chemical Science and Technology, Clinical Plant Science
- Faculty of Computer and Information Sciences
  - Computer Science, Digital Media

All faculties offer high standard MEXT accredited educational program

International Students

International students enjoy their research as well as new cultural experiences

Program for Faculties

HIF Foreign Scholars Fellowship

- Invites young scholars from abroad to apply to the HIF Fellowship program to carry out non-degree research programs at Hosei University.
- The grantees receive a monthly stipend and economy class transportation expenses for travel to and from Japan.
- The HIF fellow will be also provided with accommodation and shared office space.

English Programs
(Liberal Arts, Humanities and Social Sciences)

- **Faculty of Global and Interdisciplinary Studies**
  - Provides a curriculum of liberal arts courses in English
- **Exchange Students from Overseas Program (ESOP)**
  - Courses on Japanese Society and Related Topics
    Modern and Contemporary History of Japan, Japanese Literature,
    Japanese Youth and Popular Culture, Discover Japan, Marketing in Japan,
    Cultural Diversity in Japan, "Cool Japan"- Japan's Nation Brand,
    Japanese Thought, Japanese Management Systems,
    International Cooperation of Japan, etc.
  - Japanese Language Classes
- **MBA (Sept. 2015-)**
- **Global Business Program (GBP) (Sept. 2016-)**
- **Sustainability Co-Creation Program(SCOPE) (Sept.2016-)**

English Program (Science and Engineering)

Graduate School, Computer and Information Sciences
- Parallel Computing and Architecture, Software System Science, Virtual Reality and Multimedia, Cyber-worlds and Intelligent Computing, Software Technology

Institute of Integrated Science and Technology (IIST: Sept. 2016-)
- Global Information Systems (*large Scale System Integration*)
- Ubiquitous Network and Communication Systems (*Internet, IoT & Security*)
- Media and Information Processing (*Image and signal processing*)
- Advanced Medical & Health Care Engineering
- Global Business Analysis and Planning
. Japanese Reinforcement Classes
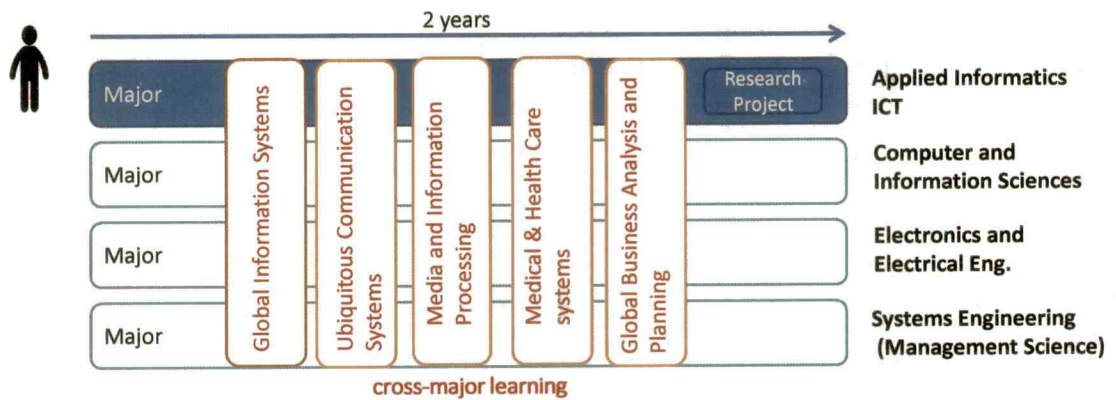
Overview of IIST

Will be launched in Sep. 2016

- Graduate program focusing on "Integrated Science and Engineering"
- All classes and researches are conducted in English.
- Standard terms required to complete the programs:
  2 years for the master's program, 3 years for the doctoral program
- Major: O ...Offered, × ...Not offered（taught only in Japanese）

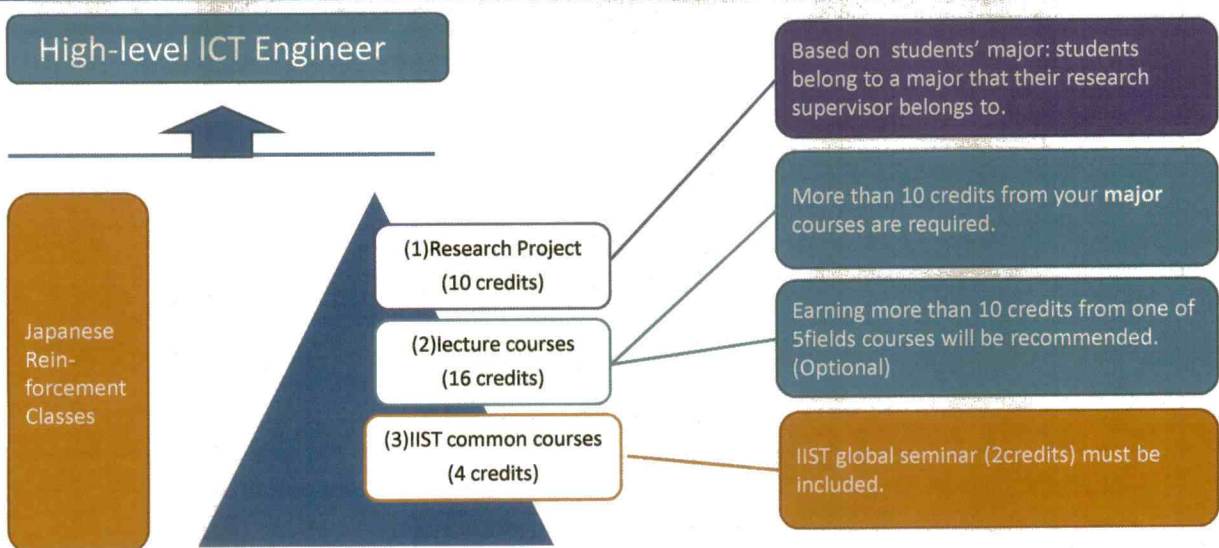| Major	Meng, MSc	Ph.D.
Mechanical Eng.	×	O
Electronics and Electrical Eng.	O	O
Applied Informatics	O	O
Systems Engineering and Science (Advanced Science Track)*	×	O
Systems Engineering and Science (Management Science Track)*	O	O
Applied Chemistry	×	O
Frontier Bioscience	×	O
Computer and Information Sciences	O	O

*Name to be changed in April 2016

Curriculum(1) Basic structure (master's program)

Mixture of specialized learning in a **major** and **cross-major learning in a field** .

2 years

Major	Global Information Systems	Ubiquitous Communication Systems	Media and Information Processing	Medical & Health Care systems	Global Business Analysis and Planning	Research Project	**Applied Informatics ICT**
Major							**Computer and Information Sciences**
Major							**Electronics and Electrical Eng.**
Major							**Systems Engineering (Management Science)**

cross-major learning

Curriculum(2) Degree requirement (master's program)

High-level ICT Engineer

Japanese Rein-forcement Classes

(1)Research Project (10 credits)

(2)lecture courses (16 credits)

(3)IIST common courses (4 credits)

Based on students' major: students belong to a major that their research supervisor belongs to.

More than 10 credits from your **major** courses are required.

Earning more than 10 credits from one of 5fields courses will be recommended. (Optional)

IIST global seminar (2credits) must be included.

Academic Activities

- Outstanding professors including a Thomson Reuters Highly Cited Researcher 2014 and IEEE Life Fellow, IEEE Fellows
- Conduct high standard researches collaborating with prestigious research institutions such as NTT, Hitachi or JAXA
- Graduate students are encouraged to present their research work at international conferences (100,000Yen support for their paper presentation)

Professors and research areas (master's and doctoral program)

Wide range of research areas

- Please refer to the following web site: http://iist.hosei.ac.jp/faculties/
- Electrical and Electronics Engineering

Toshimichi SAITO	Akira YASUDA	Junji YAMAUCHI	Kazuyuki ITO	Jun SHIBAYAMA	Yoshihumi OKAMOTO
Nonlinear circuits, Neural networks, Basic theory of artificial intelligence Swarm intelligence, Power electronics	Electronic circuit engineering AD, DA Converter, Analog Integrated Circuit Digtal Speaker	Optical Communication Systems Design of optical data transmission, Surface antenna	Intelligent Robotics, Design and development of rescue robot	Communication Engineering and Robotics, High speed tera Hertz devices multi-legged robot	Electrical Machine, Electro magnetic device design, High speed computation

Professors and research areas (master's and doctoral program)

Wide range of research areas

- Please refer to the following web site: http://iist.hosei.ac.jp/faculties/
- Applied informatics

Shigeru AKAMATSU	Koichi OGAWA	Atsushi KANAI	Mitsuru SHINAGAWA	Akihiro FUJII	Kazuo YANA
Human information processing, Man machine Interface facial image analysis and synthesis	Image processing, Medical Imaging High performance CT image processing medical imaging, x-ray detector,	Data networks and security Cyber security, Internet protocol, Web service, Privacy preserving	Ubiquitous networks, Wireless networks IoT systems, Intra-body communication systems	Distributed system design Web Service, Semanitc Web, Collective Intelligence	Biomedical signal processing Ubiquitous health care system, biosignal big data processing

Professors and research areas (master's and doctoral program)

Wide range of research areas

- Please refer to the following web site: http://iist.hosei.ac.jp/faculties/
- Applied informatics

Lei LI	Koichi WADA	Hitoshi IYATOMI	Makoto HIRAHARA	Kenji MIYAMOTO
Intelligent information eng., Algorithms Fast Algorithms, Parallel Algorithms, Soft Computing	Computer Sciences Computation, Parallel/Distributed Algorithms, Computer Aided Education	Intelligent information processing Image recognition, computer vision, machine learning, Medical engineering	Biological information processing Vision, Memory, Neural networks, Machine learning	Programming languages User Interfaces, Software engineering

Professors and research areas (master's and doctoral program)

Wide range of research areas

- Please refer to the following web site: http://iist.hosei.ac.jp/faculties/
- Systems Engineering

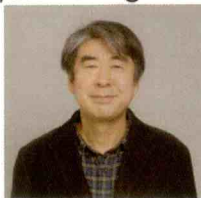| Tadashi URATANI	Toshiyuki KATSURA	Mitsuhiro KIMURA	Hiroyuki GOTO	Yoichi NAKAMURA
Financial engineering	Algebraic geometry	Reliability engineering	Operations research, High-performance computing	Economic engineering
Derivative pricing, Stock market analysis, Black-Scholes formulas	Information Coding theory and practice	Reliability modeling, Software reliability, Reliability and Quality data analysis	Discrete event systems, scheduling, geographic computation	Economic statistics, System of national accounts

Professors and research areas (master's and doctoral program)

Wide range of research areas

- Please refer to the following web site: http://iist.hosei.ac.jp/faculties/
- Systems Engineering

Tatsuyoshi MIYAKOSHI	Shin ISOJIMA	Nobuyuki TAMURA	Kazuhiro YASUDA
Applied financial analysis	Nonlinear integrable systems	Applied probability theory, Operations research	Probability analysis, Mathematical finance
Financial crisis, Japanese and Asian financial system	Integrable systems, Difference equations, Cellular automata,	Optimal maintenance policy, Degradation process modeling, imperfect maintenance	Stochastic differential equations, Derivative pricing, Portfolio optimization

Professors and research areas (master's and doctoral program)

Wide range of research areas

- Please refer to the following web site: http://iist.hosei.ac.jp/faculties/
- Computer and Information Sciences (Computer Sciences)

Mina AKAISHI
Research area:
- Narrativity based Information Access
- Management/Analysis/Visualization for Knowledge Media
- Historical Knowledge-Based Science

Satoru S. KANO
- Ph.D. (Physics)
Research area:
- Nonlinear Laser Spectroscopy

Satoshi OBANA
Research area:
- Cryptography
- Information Security

Nobuhiko KOIKE
Research area:
- Software Engineering

— Professors and research areas (Computer Sciences)

Akira SASAKI
Research area:
- Programming Languages
- Domain Specific Languages
- Attribute Grammars

Runhe HUANG
Research area:
- Artificial Intelligence
- Machine Learning
- http://cis.k.hosei.ac.jp/~rhuang/

Yuji SATO
Research area:
- Evolutionary Computation
- Machine Learning

Yamin LI
Research area:
- Computer Architecture
- Parallel and Distributed Systems
- Mobile Ad Hoc Networks
- http://cis.k.hosei.ac.jp/~yamin/

Toshio HIROTSU
Research area:
- Internet
- Operating System
- Distributed Computing
- Ubiquitous Computing

Shaoying LIU
Research area:
- Software Engineering
- Formal Engineering Methods
- Intelligent Software Engineering
- http://cis.k.hosei.ac.jp/~sliu/

— Professors and research areas(Media Sciences)

Katunobu ITOU
Research area:
•Speech Recognition
•Multi-Modal Dialog System
•Speech Interface

Takafumi KOIKE
•Media technologies connected between real world and cyber world
•Real-time computer graphics
•Augmented reality
•Computational photography
•3D imaging

Vladimir SAVCHENKO
Research area:
•Geometric Modeling
•CG
•Animation
http://www.k.hosei.ac.jp/~vsavchen/

Yasunari ZEMPO
Research area:
•Computational materials science
•Development of computational techniques for material design and property prediction
•Large-scale parallel computing

Toshihisa NISHIJIMA
•Doctor (Engineering)
Research area:
•Coding Theory
•Information Theory

Hiroshi HANAIZUMI
Research area:
•Image Processing
Related site:

— Professors and research areas(Media Sciences)

Satoru FUJITA

Research Areas
•Multi-agent systems
•Human probing, IoT
•Web services

Hiroshi HOSOBE
Research area:
•User Interfaces
•Information Visualization
•Computer Graphics
•Constraint Programming

Jianhua MA
•Ubiquitous Network and Computing
•Smart Object, Space and Service
•Autonomic and Trusted System
•http://cis.k.hosei.ac.jp/~jianhua/

Shuichi YUKITA
Research area:
•Cellular Automata Theory
•Algorithmic Mathematics
•Mathematical Visualization

Toru WAKAHARA
Research area:
•Intelligent Image Processing
•Pattern Recognition

Kaoru UCHIDA
Pattern recognition and its real-world applications, Biometrics
Business innovation through computer and information sciences

Graduate School of Science and Engineering [Doctoral only]

⬇ Major in Mechanical Engineering

❚ Academic Areas ❚ Keywords

Kazuyoshi ARAI
❚ Composite materials, Aerospace structural materials, Strength of materials
❚ High velocity impact, Sand erosion, Bird strike

Chiharu ISHII
❚ Control engineering, Medical robotics, Rehabilitation engineering, Assistive technology
❚ Development of laparoscopic surgical robot, power assist suit, myoelectric prosthetic hand and its sensory feedback system, etc.

Hiroaki OSAWA
❚ Advanced materials engineering
❚ Light metal sheet forming, Superplasticity, Non-Ferrous alloys

Tadashige KAWAKAMI
❚ Combustion engineering, Energy conversion engineering
❚ Combustion, Internal combustion engine, Emission, Blended fuel

Kiyotaka SAKINO
❚ Fracture mechanics, Material properties
❚ Strength of materials, Impact engineering

Hoshio TSUJITA
❚ Computational fluid dynamics, Fluid machinery
❚ Turbomachinery, Highly loaded turbine cascade, Secondary flow loss reduction

Shigeru HAYASHI
❚ Reacting fluid dynamics, Gas turbine combustion, Liquid atomization and spraying
❚ Low NOx combustion, Spray diagnostics and combustion, Low emissions gas turbine technology

Motohisa HIRANO
❚ Nanotribology, Atomistics of friction, Computational mechanics
❚ Atomistic simulation of friction, Atomic-scale measurement of friction, Computational mechanics of bulk materials

Gaku MINORIKAWA
❚ Mechanical acoustics, Environmental engineering, Aviation technology
❚ Noise control, Aeroacoustics, Sound quality, Small fan design, Aircraft design, 3D printing

⬇ Major in System Engineering (Advanced Sciences and Engineering: Doctoral Only)

❚ Academic Areas ❚ Keywords

Sadanori OKAMURA
❚ Galactic astronomy, Observational cosmology
❚ galaxies, clusters of galaxies, early universe, astronomical image processing

Takashi KASUGA
❚ Radio astronomy, Developing highly sensitive electromagnetic wave detection technologies
❚ Radio astronomy, Developing highly sensitive electromagnetic wave detection technologies

Yutaka KATO
❚ Probability theory, Operations research
❚ Analytic Hierarchy Process

Kazuyuki KOBAYASHI
❚ Sensing engineering, Sensor signal processing
❚ mobile robot, outdoor navigation, intelligent sensing

Shuichi SATO
❚ Gravitational wave physics, Experimental tests of general theory of relativity
❚ Gravitational wave, Laser interferometory

Isamu SHIOYA
❚ Graph grammar, Time series processing, Artificial intelligence
❚ Complex systems, Traffic flow, Machine Language processing

Kaoru SUZUKI
❚ Ergonomics, Human factors, Human information sensing
❚ Ergonomics, Human factors, Human information sensing

Makoto TAKIZAWA
❚ Information engineering
❚ Distributed systems, Computer networks, Distributed dabases

Tetsuo TAMAI
❚ Software engineering
❚ software modeling, requirements engineering, self-adaptive systems

Yasuyoshi HORIBATA
❚ Simulation engineering, Numerical analysis, Computational physics
❚ numerical simulation, optimization, data assimilation, parallel computing

Yukari MATSUO
❚ Laser spectroscopy, Atomic and molecular physics, Quantum electronics
❚ laser spectroscopy of atoms and molecules, laser ablation processes

Major in Frontier Bioscience (*Doctoral Only*)

Academic Areas   Keywords

Masafumi HIRONO
- Cell biology, Molecular biology
- Cytoskeleton, centrosome, cilia, flagella, cell motility, cell division

Tomoyuki KANEKO
- Biophysics, cell biology
- Liposome, cell reconstruction, community effect, cardiomyocyte, multi-electrode array, cardiotoxicity, agarose microchamber

Ikuro KAWAGISHI
- Molecular biology, Biophysics
- Bacteria, signal transduction, receptor, molecular machine, protein structure and function, gene expression

Tsutomu SATO
- Molecular biology
- Virus, phage, bacteria, differentiation, DNA recombination, gene expression

Antonio TSUNESHIGE
- Biophysical chemistry, Protein science, Biomolecular spectroscopy
- Hemoproteins, allostery, protein hydration, macromolecular crowding, protein refolding, microcalorimetry

Naoki MIZUSAWA
- Phototrophic biology
- cyanobacteria, photosynthesis, photosystem, lipid, environmental stress

Kaneyoshi YAMAMOTO
- Molecular biology, Genome biology
- bacteria, transcription regulation, gene expression, nucleoide, signal transduction

Yoshiyuki SOWA
- Biophysics
- Molecular Motor, single-molecule detection

Seiju ISHIKAWA
- Plant clinical science
- Plant fungal disease, Ecoligical control

Kenro OSHIMA
- Clinical Plant Genomics
- Phytoplasma, plant pathogenic bacteria, genome

Akio TATARA
- Botanical medicine, Applied entomology, Plant acarology
- Insect pest control, IPM

Takeshi NISHIO
- Botanical medicine
- Plant virology, Epidemiology

Hiroshi HAMAMOTO
- Plant pathology, Botanical medicine
- Plant pathogenic bacteria, molecular diagnostic of plant disease

Toshio SANO
- Plant nutrition and physiology
- Plant physiological disease, Mineral transporter, Mycorrhizal fungi, Plant tissue culture

Major in Applied Chemistry (*Doctoral Only*)

Academic Areas   Keywords

Takaya AKASHI
- Inorganic materials chemistry, solid state electrochemistry
- solid state reactions, joining, sintering, grain growth, oxidation, high temperature, ionic onduction

Takamasa ISHIGAKI
- Inorganic synthetic chemistry
- Ceramic material, Laser synthesis, Wet chmeical synthesis, Photocatalyst, Optical Material

Shoichi OKOCHI
- Environmental chemistry and water science
- Chemicals fate in environment, characteristics and evaluation methods of water

Hironori OGATA
- Physical chemistry of functional materials, Solid state chemistry, Development of new functional materials
- Organic-inorganic hybrid materials, Biomass-based materials, Device applications

Atsushi KAWACHI
- Organo main group element chemistry, organometallic chemistry
- maig group element, silicon, boron, organic synthesis

Kenji SUGIYAMA
- Synthetic polymer chemistry
- synthesis and characterization of functionalized polymers

Akihiro YAMASHITA
- Chemical and biomedical engineering
- Transport phenomena in biological systems and in medical devices, Drug delivery system

Kazuyuki TAKAI
- Materials Science, Physical Chemistry
- Electronic and Energy devices, Catalytic activity, Graphene, 2D-Materials, Electronic Properties
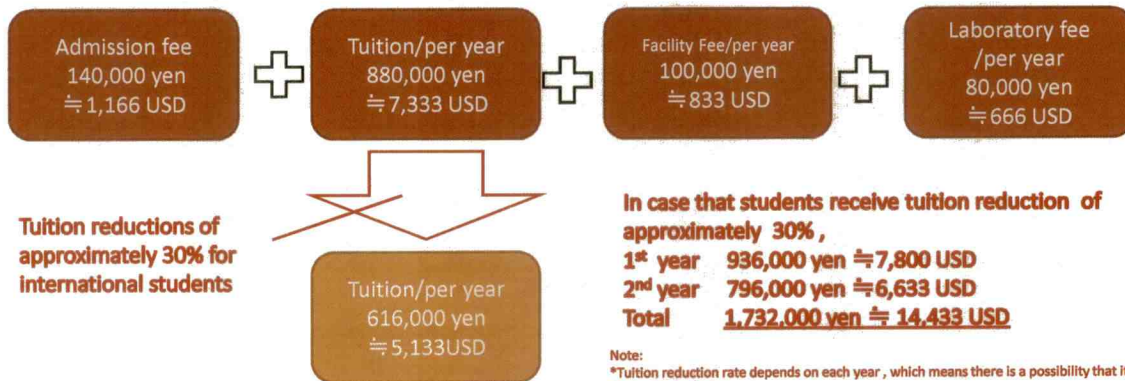
Takamasa MORI
- Chemical engineering, Powder technology
- slurry, suspension, dispersion control of nano particle

School fee(1) Master's program

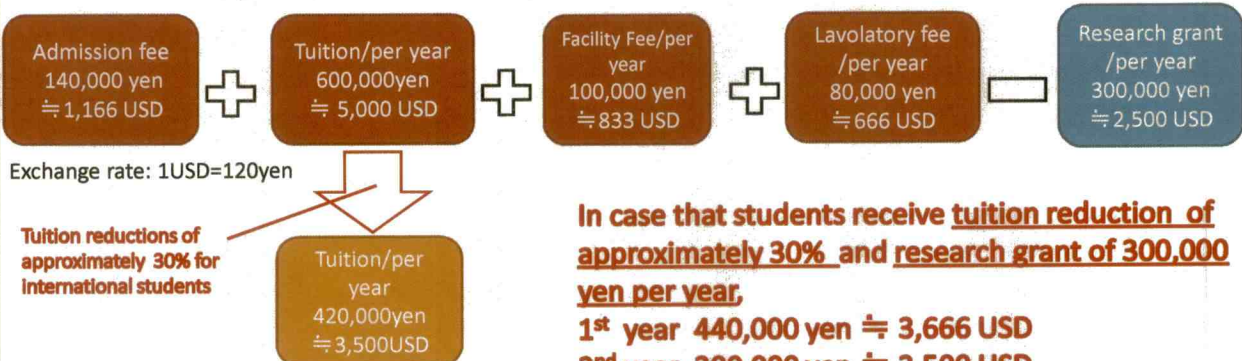## Tuition reduction of approximately 30% for international students

Exchange rate: 1USD=120yen

| Admission fee 140,000 yen ≒ 1,166 USD | Tuition/per year 880,000 yen ≒ 7,333 USD | Facility Fee/per year 100,000 yen ≒ 833 USD | Laboratory fee /per year 80,000 yen ≒ 666 USD |

Tuition reductions of approximately 30% for international students

Tuition/per year 616,000 yen ≒ 5,133USD

In case that students receive tuition reduction of approximately 30%,
1st year   936,000 yen ≒7,800 USD
2nd year   796,000 yen ≒6,633 USD
Total   1,732,000 yen ≒ 14,433 USD

Note:
*Tuition reduction rate depends on each year, which means there is a possibility that it may change in the future.
*In some cases, students cannot receive tuition reduction.

School fee(2) Doctoral program

Tuition reduction of approximately 30% for international students

| Admission fee 140,000 yen ≒ 1,166 USD | Tuition/per year 600,000yen ≒ 5,000 USD | Facility Fee/per year 100,000 yen ≒ 833 USD | Lavolatory fee /per year 80,000 yen ≒ 666 USD | Research grant /per year 300,000 yen ≒ 2,500 USD |

Exchange rate: 1USD=120yen

Tuition reductions of approximately 30% for international students

Tuition/per year 420,000yen ≒3,500USD

In case that students receive tuition reduction of approximately 30% and research grant of 300,000 yen per year,
1st year 440,000 yen ≒ 3,666 USD
2nd year 300,000 yen ≒ 2,500 USD
3rd year 300,000 yen ≒ 2,500 USD
Total   1040,000 yen ≒ 8,666 USD

Note:
*Tuition reduction rate depends on each year, which means there is a possibility that it may change in the future.
*In some cases, students cannot receive tuition reduction.
*Experimental fee of Frontier Bioscience (Plant clinical Science) is 140,000 per year and different from the others.

Dormitory

Hosei University Higashi-koganei Dormitory (Men Only)

Access: Approximately 15 min. walk from Higashi-koganei Station of JR Chuo Line
Address: 2-15-2, Kajino-cho, Koganei-shi, Tokyo 184-0002
Room size: 13.77m² / **Capacity:** 57 people

Dorm Hours

Curfew:	0:00 ～ 6:30AM
Breakfast:	7:00AM ～8:30AM
Dinner:	6:00PM ～10:00PM
Public bath:	5:30PM ～11:00PM
Private shower:	24 hrs

Access to Koganei campus
Higashi-koganei Dormitory ⇒ Koganei campus
(8 min. walk)

Access to Ichigaya campus
Higashi-koganei Sta. ⇒ Ichigaya Sta. ¥390
(36 min. by JR Line)

APPLICATION FEE (One Time)	Security Deposit	¥50,000
	Entrance Fee	¥50,000 (1 year～4 years)
	Building Maintenance Fee	¥3,000 /year
	Room Cleaning Fee	¥35,640
	Electricity Fee	¥66,000 /year
TOTAL APPLICATION FEE		¥204,640
MONTHLY FEE	Rent	¥62,500 with meals (Rent without meals is not available)
	Internet Facility Fee Universal Fee	¥3,888 ¥2
TOTAL MONTHLY FEE		¥66,390

■ Daily Meals
■ Facilities & Equipment
■ Common Facilities
■ Safety Management

In addition to Hosei university dormitories, Hosei university can introduce recommended dormitories that is not only for Hosei university students.

Scholarship

We can support you to apply for some scholarships.

For example:
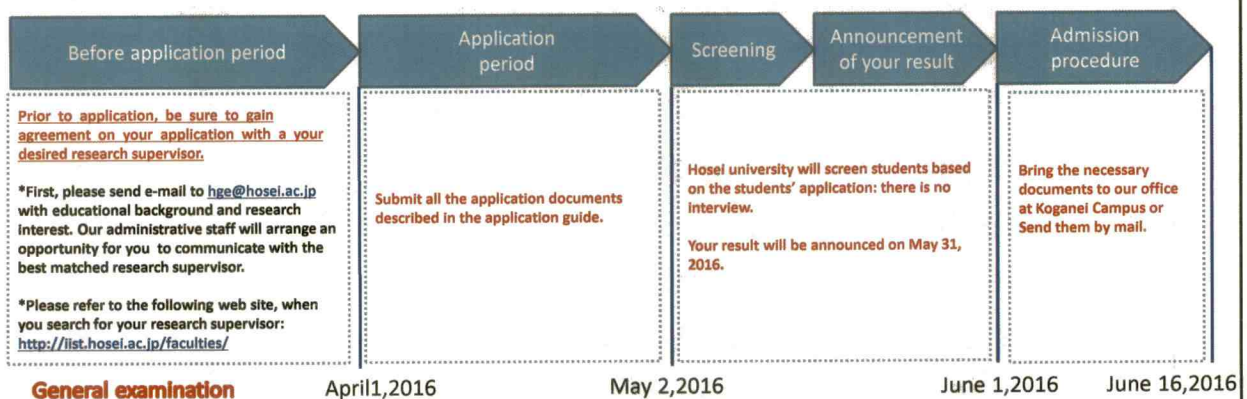1. Monbukagakusho Honors Scholarship for Privately-Financed International Students(TBD):
   48,000 yen per month
   For your reference: http://www.jasso.go.jp/en/index.html
2. Scholarship for Self-Supporting Students (funded by Sato Yo International Scholarship Foundation):
   180,000 yen per month
   For your reference: http://sisf.or.jp/eng/

Part time work opportunities

We can support you to apply for some scholarships.

1. Teaching Assistant (TA) 4200 yen/90min
   class assistance, teaching material preparation
2. Research Assistant (RA)2000 yen/60min
   technical assistance of experiment or system development
3. Tutor for international students 4200 yen/90min
   learning assistant for new international students

How to apply for IIST(1) Application procedure

Before application period	Application period	Screening	Announcement of your result	Admission procedure
Prior to application, be sure to gain agreement on your application with a your desired research supervisor. *First, please send e-mail to hge@hosei.ac.jp with educational background and research interest. Our administrative staff will arrange an opportunity for you to communicate with the best matched research supervisor. *Please refer to the following web site, when you search for your research supervisor: http://iist.hosei.ac.jp/faculties/	Submit all the application documents described in the application guide.	Hosei university will screen students based on the students' application: there is no interview. Your result will be announced on May 31, 2016.		Bring the necessary documents to our office at Koganei Campus or Send them by mail.
General examination	April1,2016	May 2,2016	June 1,2016	June 16,2016

Note: Please refer to the application guide to confirm the details of how to prepare the application documents.

Please e-mail us at hge@hosei.ac.jp your educational background and the field of study you are interested. We will recommend the best professor to supervise you.

How to apply for IIST(2) Eligibility

［Master's Course］

Those who meet all of the following criteria ((1) – (3)):

(1)Those who meet one of the following criteria (a – c):

a. Those who have been conferred, or are expected to be conferred by the end of August in 2016, Bachelor's degree in foreign countries

b. Those who have been conferred, or are expected to be conferred by the end of August in 2016, Bachelor's degree in Japan

c. Those who are considered to have academic ability equivalent to a Bachelor's degree or higher by IIST Steering Committee (tentative name) of the graduate school.

(2)Those who wish to and are able to study all subjects in English after admission

(3)Those who meet one of the following criteria in English proficiency or equivalent proved by the university:

a. TOEFL Official Score Report – iBT72 or higher

b. TOEIC Official Score Certificate – 680 or higher

c. .IELTS Official Test Report Form – 5.5 or higher

［Doctoral Course］

Those who meet all of the following criteria ((1) – (3)):

(1)Those who meet one of the following criteria (a – c):

a. Those who have been conferred, or are expected to be conferred by the end of August in 2016, Master's degree in foreign countries

b. Those who have been conferred, or are expected to be conferred by the end of August in 2016, Master's degree in Japan

c. Those who are considered to have academic ability equivalent to a Master's degree or higher by IIST Steering Committee (tentative name) of the graduate school.

(2)Those who wish to and are able to study all subjects in English after admission

(3)Those who meet one of the following criteria in English proficiency or equivalent proved by the university:

a. TOEFL Official Score Report – iBT72 or higher

b. TOEIC Official Score Certificate – 680 or higher

c. IELTS Official Test Report Form – 5.5 or higher

How to apply for IIST(3)- Application Documents and Fee

[Application Documents]

Master's Course

1. Entrance Application Form (Designated Form)
2. Plan of Study (Designated Form)
3. Academic Transcript
4. Certificate of (Prospective) Graduation
5. Letters of Recommendation   2 copies
6. English proficiency test scores (It must be the score obtained after September 2014. Score sheet must be the original.)
7. CD containing a self-introduction video
8. Documents to certify your solvency of tuition payment (e.g. bank account balance)
9. Documents of application fee payment
10. Letter of Certificate (Designated Form)
11. Residence Certificate (Jyuminhyo) (issued by city of residence)

> http://iist.hosei.ac.jp/admission/
> *Application forms will be uploaded soon.

Doctoral Course

Besides the above-mentioned requisite documents of 1) to 11) for Master's course, the below documents are also required:

12. Summary of your Master's thesis (English)
13. List of Research Accomplishments (Designated Form)

[Application fee] 20,000 Yen

How to apply for IIST(4)- For your reference

For your reference:

http://iist.hosei.ac.jp/topics/

http://iist.hosei.ac.jp/admission/
-About admission
*Application forms will be uploaded soon.

http://iist.hosei.ac.jp/faculties/
-About research supervisor

SUMMARY(1)

- **Hosei University is one of the oldest and finest universities in Japan**
- **Selected as a Top Global University Project members**
- **Promoting globalization under the global policy launched in 2014**
  - Seeking for partner Universities around the world.
- **English Program named IIST (Institute of Integrated Science and Engineering) will be launched in Sept. 2016**

SUMMARY(2)

- Your **application** to IIST is welcome.
- **Please send e-mail to hge@hosei.ac.jp with your educational background and research interest. Our administrative staff will arrange an opportunity for you to communicate with the best matched research supervisor.**
- **If you have any question, please contact us at hge@hosei.ac.jp.**