2009 The International Priority Graduate Programs (PGP) J

\sim Advanced Graduate Courses for International Students \sim

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©Enrollment (only Graduate School) 806		(include MEXT's Scholarship Students: 335)			

[1. Profile of the University**]**

[2. Outline of the Course]

①Course	International Technology Management Program			
②D e g r e e	2-year master program+3-year doctor program			
③Form	Offered by single university			
(4)Graduate Course, Department	Department of Technology Management for Innovation, Graduate School of Engineering			
Department	(Address) 7-3-1, Hongo, Bunkyo-ku, Tokyo 113-8656, Japan			
⑤Collaboration (Universities, Graduate courses, Departments)	None			
©Quota	 37 (Master: 35, Doctor: 2) (include MEXT's Scholarship Students: 5 (Master: 5, Doctor: 0) (include Japanese : 25 (Master: 25, Doctor: 0)) 			
⑦Faculties	41 (Regular professors:10 Adjunct professors:21 Project professors:10 Part-time lectures: 10)			
(8) Representative	Job Title Dean of Graduate School of Engineering			
of the Course	Name HOTATE Kazuo			

[3. Contents of the Course]

[Outline]

International Technology Management Program is designed for the students those who are interested in studying technology management and Japanese business. Courses are taught either in English or Japanese, so that students, those who do not have enough Japanese language ability, can start with English courses. During two year period of master course, students are expected to achieve working level Japanese language with a help of Japanese language classes. Career supports are also provided.

We provide Japanese-English seamless education system for special classes. Seamless education is consisted of classes in English and classes in Japanese. Classes in Japanese offer teaching materials in both English and Japanese. The goal is that students who are not good at Japanese, can improve Japanese proficiency level by taking classes in English in first year and then classes in Japanese in second year.

[Contents]

Our curriculum consists of the classes, offered by the Department of Technology Management (*) for Innovation, project based training courses and master thesis. There are some supplementary Japanese courses as well.

The classes are consisted of Technology Development (A group), Management Science (B group), Intellectual Property Management (C group). For master degree program, at least three classes from A group, three classes from B group, and one class from C group should be taken. Our curriculum is also designed for students who are not good at Japanese. Some classes (corresponding to the minimum requirements as mentioned above) are taught in English. In Japanese classes, some course materials are provided in both Japanese and English.

Our Curriculum

Project works (case studies, group works, international study tour) Technology Management Studies (Master thesis project)

Technology Development (A group)

Strategy/Discussion on Society of Future Innovation Mgt. Entrepreneurship Tech. and Product Mgt. Program/Project Mgt Tech Road-mapping Organizational Mgt. for Innovation History of Technology Science & Tech. Policy & Industrial Policy R&D management in Asia WEB Technology & Business Model

Management Science (B group)

Principles of Economics Risk Management Global Business Business Management Corporate Strategy Mgt Information. Systems Enterprise Systems Modeling and Simulation Methods for Mgt. Principles of Economics Finance/Accounting

Intellectual Property Manage. (C group)

International IP mgt. Knowledge Management. Innovation & IP Valuation of IP IP mgt.

* For details of this our department, please visit the following websites: <u>http://tmi.t.u-tokyo.ac.jp/english/</u> (in English) <u>http://tmi.t.u-tokyo.ac.jp/</u> (in Japanese)
[Application Procedure] Deadline of application is December 31th for those who start in October of the following year. TOEFL and GRE (Graduate Record Examination) scores are required for application, so that an appl icant must take these examinations in advance. Detail of application can be downloaded at the following website. <u>http://tmi.t.u-tokyo.ac.jp/english/admission/itmp.html</u>
[Languages] Both English and Japanese are used. Students who are new comers from the overseas can take classes in English, and in the second years, according to the Japanese proficiency level, classes in Japanese will be taken.
[Internship] This program offers internship chances in the following Japanese companies to students who wish to do internship.
 Electronics companies: Fujitsu, Hitachi, Mitsubishi Electric, NEC Automobile companies : Nissan Motors Trading companies: Mitsubishi Corporation, Mitsui & Co. Cosmetics companies: Kanebo COSMETICS INC., Shiseido Co, Ltd. IT & Service companies: Nomura Research Institute Ltd., Transcosmos inc. International law firms Riverflow International Patent Firm; Sasajima & Associates; Sato & Associates; Sera, Toyama, Matsukura & Kawaguchi; Taiyo, Nakajima and Kato;
[Career and follow-up system] Career coordinator will support international students to find job in Japanese companies. We also provide Japanese program and various small supporting to help students to find employment. In addition, we maintain alumnus network (including both Japanese and international students) to facilitate the access to TMI alumni member. So far, most of graduated students could find a job in Japan.