

International Faculty Development Course – October 2025 –

Institute of Science Tokyo offers the International Faculty Development Course (IFDC) with the purpose of introducing expertise in clinical dental education.

This course for clinical, research and dental education offers you up-to-date dental clinical knowledge and cutting-edge techniques that are often publicized in journals or books. It also offers opportunities to engage in discussions with faculty staff, your peers and build networks.

DATE:

6–9 October 2025

PLACE:

Institute of Science Tokyo
1-5-45, Yushima, Bunkyo-ku, Tokyo 113-8510, JAPAN

GOALS OF THIS COURSE:

1. Gain new dental knowledge and new approaches for future treatments/research
2. Consider your clinical cases from a critical perspective
3. Develop skills for clinical procedures

CERTIFICATION:

A certificate of completion including hours of study and topics covered will be given to those who attend every assigned session.

COURSE FEE:

200,000 JPY (Registration fee (50,000 JPY) + Course fee (150,000 JPY))

*Only the course fee is required for the following cases:

- 1) Institute of Science Tokyo/Tokyo Medical and Dental University graduates/students;
- 2) Previous IFDC/EECD certificate holders

SCHEDULE:

See attachment

NUMBER OF PARTICIPANTS:

Minimum 5, Up to 20

Correspondence:

Institute of Science Tokyo
Global Education Division
Yushima International Exchange
Support Group
Email: gecd.adm@tmd.ac.jp

APPLICATION QUALIFICATIONS:

1. Educational Background/Research Experience: Only those who have a dental or medical license or are dental school graduates can join this course.
2. Health: Applicants must be in good mental and physical health.
3. Communication Ability: Applicants must have sufficient general knowledge of the subject matter and adequate communication skills in English to be able to participate in discussions.

APPLICATION DEADLINE:

Applications must be filled out online. Numbers 2 and 3 below must be submitted to Science Tokyo, Global Education Division by e-mail and be received by 25 July 2025, Japan Standard Time.

***Application deadline has been extended to August 1, 2025, Japan Standard Time.**

APPLICATION DOCUMENTS:

1. IFDC AY 2025 Application (online form)
2. Passport copy (email)
3. Dental license copy / proof of graduation copy (email)

NOTE:

Applications submitted after the deadline will not be accepted. In addition, no documents, once submitted, will be returned to applicants for any reason whatsoever. Before you submit your application, please make copies of the originals and store them for your safety.

ACCEPTANCE OF SUCCESSFUL APPLICANTS:

1. Science Tokyo will announce successful participants after screening the submitted application documents.
2. Acceptance of attendance at IFDC AY2025 will be announced to invitees by August 2025. If chosen, an invitation letter and other related documents will be sent around early September 2025.

***Handling of personal information:**

1. Personal information collected during the application process will be used only for the purposes of selecting IFDC participants, and enrollment procedures.
2. Personal information collected during the process of selecting enrollment applicants will be handled properly in accordance with our rules for administering personal information and will not be shown or provided to third parties without the consent of the person concerned.
3. Personal information collected during the process of selecting enrollment applicants will be used for sending you materials from Science Tokyo that may be of interest to you.

***Detailed information on IFDC will be sent to the selected applicants once selection is complete.**

IFDC – October 2025 – Schedule

	Day 1 6 (Mon) October 2025			Day 2 7 (Tue) October 2025			Day 3 8 (Wed) October 2025			Day 4 9 (Thu) October 2025						
	科目名	担当教員	場所	科目名	担当教員	場所	科目名	担当教員	場所	科目名	担当教員	場所				
9:00													9:00			
9:30	9:30- Opening Ceremony (video)		M&D Tower, 13th floor, Lecture room 2	9:30-10:30 Lecture: "Basic Principles for Ideal Implant Placement -Posterior Missing Cases-"	Professor Eriko Marukawa	M&D Tower, 13th floor, Lecture room 2	9:30-12:00 Hands-on: Cariology and operative dentistry, "Perfect matrix works 2025"	Dr. Takashi Hatayama	Building 7, 5th floor, (保存・矯正実 習室)	9:30-12:00 Hands-on: Periodontology, "Crown lengthening and periodontal surgery"	Dr. Koji Mizutani	Building 7, 5th floor, (保存・矯正実 習室)	9:30			
	9:45-10:45 "Science Tokyo Hospital Tour"	Dr. Yuna Kanamori	Science Tokyo Hospital		Dr. Masaki Shibasaki						Dr. Shogo Maekawa			Dr. Shogo Maekawa		
10:00											Dr. Mizuki Nagata		10:00			
10:30	10:45-11:45 Lecture: "A direct resin-bonded fixed dental prosthesis pre-pontic assisted procedure technique using a digital workflow"	Dr. Takashi Hatayama	M&D Tower, 13th floor, Lecture room 2		10:30-11:30 Lecture: "Cutting edge of digital dentures"						Professor Manabu Kanazawa		M&D Tower, 13th floor, Lecture room 2	Dr. Kosei Yano	10:30	
11:00				11:30-12:30 Lecture: "Metal free fixed prosthodontic restorations"	Dr. Wataru Komada	M&D Tower, 13th floor, Lecture room 2										11:00
11:30																
12:00													12:00			
12:30													12:30			
13:00	13:00-15:15 Live Operation (Periodontology)	Dr. Koji Mizutani	Building 1, 4th floor, (部門長室)				13:00-15:30 Hands-on: Fixed prosthodontics, "Direct resin core build-up method using custom core form"	Dr. Wataru Komada	Building 7, 5th floor, (保存・矯正実 習室)	13:00-15:00 Hands-on: Complete denture prosthodontics, "Border molding for mandibular complete dentures"	Professor Manabu Kanazawa	Building 7, 3rd floor, (補綴実習室)	13:00			
		Dr. Shogo Maekawa									Dr. Yuriko Komagamine					
13:30		Dr. Mizuki Nagata													13:30	
14:00		Dr. Kosei Yano														14:00
14:30				14:00-16:30 Hands-on: Orthodontics, "A treatment for Class I crowding case using sliding mechanics"	Dr. Ikuo Yonemitsu	Building 7, 3rd floor, (補綴実習室)										14:30
15:00															15:00- Closing Ceremony	
15:30	15:30-16:30 Lecture: "Introducing dental education and developing our non-technical skills around cultural competency and situation awareness"	Dr. Richard Foxton	Building 1, 4th floor, (部門長室)										15:30			
16:00		Dr. Yuna Kanamori														
		supported by Professor Naoko Seki											16:00			

*There is a possibility that there might be changes in the schedules/lecturers due to unavoidable situations.If this is the case, we will of course inform you as soon as possible.