

TMDU International Faculty Development Course AY2024

Date: 15-18 April. 2024

Venue: Tokyo Medical and Dental University, Tokyo, Japan

Registration fee: 50,000 JPY

Course fee: 100,000 JPY

*For the following cases, only the course fee is required:

1) TMDU graduates/students; 2) Previous IFDC/EECD certificate holders

TMDU will give certificates of completion to participants who complete courses.

Website: https://www.tmd.ac.jp/english/international/globalization/IFDC/AY2024_2.html/



Schedule

Hands-on Lecture Other Event

2024. 4.15 (Mon)	9:30-	Opening ceremony (video)	Event
	9:45-12:15	Hands-on: Periodontology "Crown lengthening and periodontal surgery" <i>Dr. Koji Mizutani and Dr. Shogo Maekawa</i>	Hands-on
	13:00-15:30	Hands-on: Fixed prosthodontics "Direct resin core build-up method using custom core form" <i>Dr. Wataru Komada</i>	Hands-on
2024. 4.16 (Tue)	9:30-10:30	"Metal free fixed prosthodontic restorations" <i>Dr. Wataru Komada</i>	Lecture
	10:30-11:30	"A direct resin-bonded fixed dental prosthesis pre-pontic assisted procedure technique using a digital workflow" <i>Dr. Takashi Hatayama</i>	Lecture
	11:30-12:30	"Basic Principles for Ideal Implant Placement -Posterior Missing Cases-" <i>Dr. Eriko Marukawa, Dr. Masaki Shibasaki and Dr. Shogo Maekawa</i>	Lecture
	13:30-16:00	Hands-on: Complete denture prosthodontics "Bolder molding for mandibular complete dentures" <i>Dr. Manabu Kanazawa and Dr. Yuriko Komagamine</i>	Hands-on
2024. 4.17 (Wed)	9:30-11:45	Live Operation (Periodontology) <i>Dr. Koji Mizutani, Dr. Shogo Maekawa and Dr. Kosei Yano</i>	Hands-on
	13:00-14:00	"TMDU Hospital Tour" <i>Dr. Yuna Kanamori</i>	Event
	14:00-15:00	"Cutting edge of digital dentures" <i>Dr. Manabu Kanazawa</i>	Lecture
2024. 4.18 (Thu)	9:30-12:00	Hands-on: Cariology and operative dentistry "Perfect matrix works 2024" <i>Dr. Takashi Hatayama</i>	Hands-on
	13:00-15:00	Hands-on: Orthodontics "A treatment for Class I crowding case using sliding mechanics" <i>Dr. Ikuro Yonemitsu</i>	Hands-on
	15:00-	Closing ceremony	Event

