

Online Summer School 2026

July 27- July 31, 2026, Tokushima University

July 27 (Monday)	10:30 10:40	Opening Ceremony	Opening Speech Prof. Toshihiro Moriga (Dean of Science and Technology, Tokushima University, Japan) Prof. Kazuhiko Kinoshita (Director, CIREC, Tokushima University, Japan)	
	10:40 12:00	Introduction & Campus tour	Dr. Pankaj Koinkar (Tokushima University, Japan)	Introduction of online Summer School Program
	13:00 14:30	Lecture 1	Dr. Tran Hoang Nam (Tokushima University, Japan)	Japanese Local Culture
	14:45 16:15	Lecture 2	Prof. Yen-Pei Fu (NDHU, Taiwan)	Recent Advances in Photocatalysis, Supercapacitors, and Zinc–Air/Zinc–Ion Battery Technologie
July 28 (Tuesday)	10:30 12:00	Lecture 3	Prof. Bhaskar Sathe (BAMU, India)	Nanomaterials Engineering for Energy Demands
	13:00 14:30	Group Discussion	- Future of Artificial Intelligence - Global Climate Change - Environmental Problems - Renewable Energy - Global Food Crises	
	14:45 16:15	Lecture 4	Dr. Anas Abdul Latiff (UTeM, Malaysia)	Fiber Optic Technology for Emerging Research
July 29 (Wednesday)	10:30 12:00	Lecture 5	Dr. Gallegos Ramonet Alberto (Tokushima University, Japan)	Research and open source importance
	13:00 14:30	Lecture 6	Dr. Pinta Astuti (Muhammadiyah University of Yogyakarta, Indonesia)	Indonesia’s Experience in Concrete Infrastructure Maintenance
	14:45 16:15	Online Laboratory Visits		
July 30 (Thursday)	10:30 12:00	Lecture 7	Prof. Dr. Endang Tri Wahyuni (Universitas Gadjah Mada, Indonesia)	Advanced Oxidation Processes for Environmental Remediation
	13:00 14:30	Online Field Trip	Sightseeing around Tokushima	
	14:30 17:30	Student Presentations I		
July 31 (Friday)	10:30 12:00	Lecture 8	Dr. Parnika Srivastava (NIT Jalandhar, India)	Beyond Conventional Design: Unlocking Innovation Through Topology Optimization and 3D Printing
	13:00 15:30	Student Presentations II		
	15:00 15:30	Closing Ceremony Prof. Kazuhiko Kinoshita (Tokushima University, Japan)		

Online Link

<https://us02web.zoom.us/j/86267353509?pwd=bG1vvVra50msXJyXvA1Bka5kfeAnKS.1>

Meeting ID: 862 6735 3509

Passcode: 475183