

KYUSHU UNIVERSITY FORUM KYUDAI NOW

BRIDGING ACADEMIA AND INNOVATION FOR GLOBAL IMPACT

ACADEMIC FORUM · RESEARCH NETWORKING · INTERNATIONAL COLLABORATION



27 AUGUST 2026 (THU)



BALAI SIDANG DJOKOSOETONO
FAKULTAS HUKUM UNIVERSITAS INDONESIA



10:00-17:30 WIB



JL. PROF. MR. DJOKOSOETONO
KAMPUS UI DEPOK, JAWA BARAT,

OPEN TO ALL FACULTY MEMBERS, RESEARCHERS, STUDENTS, & ALUMNI

PROGRAM

09:30 VENUE OPENS

10:00 OPENING REMARKS



PROF. SHUJI SHIMIZU
Vice President Emeritus
of Kyushu University



PROF. DR. IR. HERI HERMANSYAH, S.T., M.ENG., IPU
Rector of Universitas Indonesia
(to be confirmed)



KENJI ENOSHITA
Minister for Economic Affairs
Embassy of Japan in Indonesia

10:30 SESSION 1: LAW



Legal Challenges and Frontiers of Energy Law: Deep Seabed Mining, Smart Grids and Small Modular Reactors (SMR)

ASSIST. PROF. FRIEDRICH BAUMGAERTEL
Faculty of Law, Kyushu University



Japan Business Law and Policy for better Indonesian Practice Law

DR. PARULIAN PAIDI ARITONANG, S.H., LL.M. MPP.
Faculty of Law, Universitas Indonesia

11:20 SESSION 2: ADVANCES IN NEUROIMMUNOLOGY



Future Direction of Neuroimmunological Research and Clinics

PROF. NORIKO ISOBE
Faculty of Medicine, Kyushu University



Bridging the Gap: The Evolution and Future of Neuroimmunology in Indonesia

DR. DR. RIWANTI ESTIASARI, SP.S.(K)
Faculty of Medicine, Universitas Indonesia

12:00 LUNCH BREAK

13:00 SESSION 3: INNOVATIONS FOR SUSTAINABILITY



AI-Assisted Indoor Algae Farming for Future Food Security

ASSIST. PROF. ISLAM MD AMIRUL
I²CNER, Kyushu University



Technological Review Green Port Technologies for Sustainable Maritime Transport

DR. ENG. IR. MUHAMMAD ARIF BUDIYANTO, S.T., M.T., IPM
Faculty of Engineering, Universitas Indonesia

13:50 SESSION 4: APPLIED BIOTECHNOLOGY



Unlocking the Latent Metabolic Function of Fungi: Discovery and Production of Valuable Compounds

PROF. HIROFUMI ICHINOSE
Faculty of Agriculture, Kyushu University



CRISPR-Cas12a Based Detection: A Field-Deployable Approach for Agricultural and Environmental Monitoring

DR. SAFIRA CANDRA ASIH, S.T., M.T.
Faculty of Engineering, Universitas Indonesia

14:40 COFFEE BREAK & STUDENT POSTER PRESENTATION

15:10 SESSION 5: BIOMOLECULAR ENGINEERING



Engineering Biomolecules via Biocatalysis: A Case Study with Microbial Transglutaminase

PROF. NORIHO KAMIYA
Faculty of Engineering, Kyushu University



Development of Indonesia Indigenous Extremophile Enzyme: Research Experiences

DR. KENNY LISCHER, S.T., M.T.
Faculty of Engineering, Universitas Indonesia

16:00 SESSION 6: KYUSHU UNIVERSITY ALUMNI SESSION



The Impact of Graduating from Kyushu University on Academic and Non-Academic Aspects

PROF. DR. INDRI HAPSARI SUSIOWATI, S.K.M., M.K.K.K
Faculty of Public Health, Universitas Indonesia



Student Life, Research, and Academic Careers: Why Kyushu University?

ASSOC. PROF. GDE PANDHE. WISNU SUYANTARA
Faculty of Engineering, Kyushu University

16:50 INTRODUCTION TO KYUSHU UNIVERSITY



Graduate Program at Kyushu University for International Students and Scholarship Opportunities

OKURU SHIBATA
International Office, Kyushu University

17:20 CLOSING REMARKS



DR. PARULIAN PAIDI ARITONANG, S.H., LL.M. MPP.
Faculty of Law, Universitas Indonesia

18:30 NETWORKING RECEPTION FOR INVITED GUESTS
AT THE MARGO HOTEL, DEPOK



EXPLORE GRADUATE STUDY OPPORTUNITIES

Visit the Kyushu University Future Study Booth

REGISTRATION (FREE)



REGISTRATION DEADLINE :
16 AUGUST 2026



ONLINE REGISTRATION :
<https://forms.office.com/r/131PLwqba1>



SCAN TO REGISTER



LIMITED CAPACITY

Registration will be accepted on a first come, first served basis until the available seats are filled

SUPPORTED BY:



九州大学
KYUSHU UNIVERSITY



UNIVERSITAS INDONESIA

EMBASSY OF JAPAN
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KYUSHU UNIVERSITY INSTITUTE
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KYUSHU UNIVERSITY
INDONESIA ALUMNI



CONTACT



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<https://q-aos.kyushu-u.ac.jp/en/>

KYUSHU UNIVERSITY FORUM KYUDAI NOW

Thursday, 27 August 2026

Balai Sidang Djokosoetono, Fakultas Hukum Universitas Indonesia

Time	Program	Remarks
09:55 – 10:00	Opening & Introduction by MC	
10:00 – 10:05	Opening Remark 1 Prof. Shuji Shimizu (Vice President Emeritus, Kyushu University)	
10:05 – 10:15	Opening Remark 2 Prof. Dr. Ir. Heri Hermansyah, S.T., M.Eng., IPU (Rector, Universitas Indonesia)	TBC
10:15 – 10:25	Opening Remark 3 Representative, Embassy of Japan in Indonesia	TBC
10:25 – 10:30	Photo Session	
Session 1 : Law		
10:30 – 10:55	Legal Challenges and Frontiers of Energy Law: Deep Seabed Mining, Smart Grids and Small Modular Reactors (SMR) Assist. Prof. Friedrich Baumgaertel (Faculty of Law, Kyushu University)	15 min presentation 5 min Q&A
10:55 – 11:20	Japan Business Law and Policy for better Indonesian Practice Law Dr. Parulian Paidi Aritoning, S.H., LL.M., MPP. (Faculty of Law, Universitas Indonesia)	15 min presentation 5 min Q&A
Session 2 : Advances in Neuroimmunology		
11:20 – 11:45	Future Direction of Neuroimmunological Research and Clinics Prof. Noriko Isobe (Faculty of Medicine, Kyushu University)	15 min presentation 5 min Q&A
11:45 – 12:10	Bridging the Gap: The Evolution and Future of Neuroimmunology in Indonesia Dr. dr. Riwanti Estiasari, Sp.S (K) (Faculty of Medicine, Universitas Indonesia)	15 min presentation 5 min Q&A
12:10 – 13:00	Lunch Break	
Session 3 : Innovations for Sustainability		
13:00 – 13:25	AI-Assisted Indoor Algae Farming for Future Food Security Assist. Prof. Md. Amirul Islam (I2CNER, Kyushu University)	15 min presentation 5 min Q&A
13:25 – 13:50	Technological Review Green Port Technologies for Sustainable Maritime Transport Dr. Eng. Ir. Muhammad Arif Budiyanto, S.T., M.T., IPM. (Faculty of Engineering, Universitas Indonesia)	15 min presentation 5 min Q&A
Session 4 : Applied Biotechnology		
13:50 – 14:15	Unlocking the Latent Metabolic Function of Fungi: Discovery and Production of Valuable Compounds Assoc. Prof. Hirofumi Ichinose (Faculty of Agriculture, Kyushu University)	15 min presentation 5 min Q&A
14:15 – 14:40	CRISPR-Cas12a Based Detection: A Field-Deployable Approach for Agricultural and Environmental Monitoring Dr. Safira Candra Asih, S.T., M.T. (Faculty of Engineering, Universitas Indonesia)	15 min presentation 5 min Q&A
Student Session		
14:40 – 15:10	Coffee Break & Student Poster Presentation	
Session 5 : Biomolecular Engineering		
15:10 – 15:35	Engineering Biomolecules via Biocatalysis: A Case Study with Microbial Transglutaminase Prof. Noriho Kamiya (Faculty of Engineering, Kyushu University)	15 min presentation 5 min Q&A
15:35 – 16:00	Development of Indonesia Indigenous Extremophile Enzyme: Research Experiences Dr. Kenny Lischer, S.T., M.T. (Faculty of Engineering, Universitas Indonesia)	15 min presentation 5 min Q&A
Session 6 : Kyushu University Alumni Session		
16:00 – 16:25	The Impact of Graduating from Kyushu University on Academic and Non-Academic Aspects Prof. Dr. Indri Hapsari Susilowati, S.K.M., M.K.K.K. (Faculty of Public Health, Universitas Indonesia)	15 min presentation 5 min Q&A
16:25 – 16:50	Student Life, Research, and Academic Careers: Why Kyushu University? Assoc. Prof. Gde Pandhe Wisnu Suyantara (Faculty of Engineering, Kyushu University)	15 min presentation 5 min Q&A
Session 7 : Introduction of Kyushu University		
16:50 – 17:15	Graduate Program at Kyushu University for International Students and Scholarship Opportunities Okuru Shibata (International Office, Kyushu University)	15 min presentation 5 min Q&A
17:15 – 17:25	Closing Remarks Dr. Parulian Paidi Aritoning, S.H., LL.M., MPP. (Faculty of Law, Universitas Indonesia)	
Social Event		
18:30 – 21:00	Networking Dinner	The Margo Hotel