

"Toward Energy, Life Sciences, and the Creation of New Industries"

The InfoSyEnergy Research/Education Consortium and Academy of Energy and Informatics, Science Tokyo, are aiming to achieve carbon neutrality and smart society through approaches based on multi-disciplinary energy science and energy big data science, we continue to work toward swift solutions to the ever-changing and diversifying energy and environmental challenges from academic perspectives. At the InfoSyEnergy Open Symposium being held once a year, we report on our philosophy and recent activities, and we recognize it as a valuable opportunity to disseminate our messages to the world.

More than a year has passed since the Tokyo Institute of Technology and Tokyo Medical and Dental University merged on October 1, 2024, to form Institute of Science Tokyo. With a vision of a better future, we are introducing a new academic research system called "Visionary Initiatives (VI)" across Science Tokyo. This system aims to realize a better life, a better society, and a better Planet by having all faculty members integrate their own fields of expertise with other fields. To survive in today's global society, which should be in a swamp of volatility, uncertainty, complexity, and ambiguity, an entrepreneurial mindset and skills are essential for developing and cultivating new value and successfully launching businesses in society. InfoSyEnergy aims to integrate the fields of energy science and informatics with the life sciences, bringing universities and companies together to create new values and industries, and to cultivate young talents who can realize this vision for the future. At this open symposium, we will have Professor Emeritus Yoshinao Mishima, former president of the Tokyo Institute of Technology and former chairman of the AMED, give a keynote speech from the perspective of engineering-medical collaboration, and we hope to deepen the discussion through a consecutive panel discussion, and indicate the future direction we should take.

Fri., Jan. 16, 2026
Science Tokyo
Ookayama Campus
Kuramae Hall
Free of Charge
Pre-registration required
On-site & Online Hybrid

English simultaneous interpretation
is available only via Zoom.

If you need it at the venue,
please bring your device, connect to Zoom,
and listen with earphones.

Program

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|---------------|---|--|
| 13:30 | Opening | |
| 13:30 ~ 13:35 | Purpose of the Symposium | |
| | Prof. Yoshisato KIMURA | Symposium Chair, School of Materials and Chemical Technology, Science Tokyo |
| 13:35 ~ 13:45 | Opening Address | |
| 13:45 ~ 13:55 | InfoSyEnergy Research and Education Consortium activity report | |
| | Prof. Manabu IHARA | Head, InfoSyEnergy Research and Education Consortium Director, Academy of Energy and Informatics School of Materials and Chemical Technology, Science Tokyo |
| 13:55 ~ 14:25 | Keynote Speech 1 | |
| | Prof. Yoshinao MISHIMA | Professor Emeritus, Science Tokyo; Former President, Tokyo Institute of Technology; Former President, Japan Agency for Medical Research and Development [AMED] |
| | "Title : TBD" | |
| 14:25 ~ 14:55 | Lecture | |
| | Prof. Masaaki Kitano | Professor, Institute of Integrated Research(IIR) MDX Research Center for Element Strategy (MDXES), Science Tokyo |
| | "Title : TBD" | |
| 14:55 ~ 15:25 | Lecture | |
| | (Now arranging speakers) | Professor in the Medical Sciences, Institute of Science Tokyo |
| 15:40 ~ 16:40 | Panel Discussion | |
| | Panelists : (Now arranging panelists) | |
| | Moderator : Prof. Manabu IHARA | |
| 16:40 ~ 16:45 | Closing Address | |
| | Prof. Manabu IHARA | |
| 17:00 ~ 18:30 | Networking Event | Venue: Royal Blue Hall, Tokyo Tech Front |

*Fee will be charged for the networking event.

参加登録はこちら
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