Tokyo Institute of Technology Innovations and Future Creation Inc.

## Tokyo Institute of Technology and Innovations and Future Creation Inc. conclude organizational partnership agreement

Tokyo Institute of Technology (Tokyo Tech) and Innovations and Future Creation Inc. (Mirai) concluded an agreement on May 13 regarding organizational collaboration and cooperation to make more efficient use of university research outcomes in society.



Yoshinao Mishima, President, Tokyo Tech (center)

Hiroyuki Okada, Representative Director, Innovations and Future Creation (left)

Toshihisa Adachi, Chairman of the Board of Directors, Innovations and Future Creation (right)

Tokyo Tech has implemented bold reforms since April 2016 on both educational and research fronts. It is working toward further strengthening industry-academia collaboration to respond swiftly to problems and requirements of society by passing these outcomes back to society and the economy. Mirai has achieved numerous successes in new business creation and training support. It has already worked with Tokyo Tech in promoting collaborative research and academic instruction, strengthening personnel training, and providing support for startup

companies.

With this agreement, cooperative activities on both sides will be further strengthened. Both

parties will build a platform to generate and foster startups by making use of Tokyo Tech's

technologies and personnel. They also systematically promote industry-academia collaboration,

international activities, entrepreneur education. The parties will take advantage of Tokyo Tech's

new Research Unit\* system to create and operate new research units based on societal

requirements, and promote collaboration with overseas corporations, universities, and

research centers.

Mirai is in the process of setting up a venture capital fund focused on investing in startup

companies related to Tokyo Tech in order to accelerate and substantiate its collaborative

activities with Tokyo Tech. With the fund that will be able to access to Tokyo Tech's yet

undisclosed inventions, both parties will proactively promote initiatives to accelerate the

creation of tech startup companies.

Research Unit: A system of responsively advancing cutting-edge research with small-scale teams

under distinguished leaders. Each unit is set up for five years with a specific mission and works

toward its accomplishment. As of April 2016, 10 research units have been established.

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## **About Tokyo Institute of Technology**

Tokyo Institute of Technology stands at the forefront of research and higher education as the leading university for science and technology in Japan. Tokyo Tech researchers excel in a variety of fields, such as material science, biology, computer science and physics. Founded in 1881, Tokyo Tech has grown to host 10,000 undergraduate and graduate students who become principled leaders of their fields and some of the most sought-after scientists and engineers at top companies. Embodying the Japanese philosophy of "monotsukuri," meaning technical ingenuity and innovation, the Tokyo Tech community strives to make significant contributions to society through high-impact research.

Website: http://www.titech.ac.jp/english/