OCTOBER 2→3, 2025 | 2025年10月2日~3日

移行期

フランスと日本において

の仕事



Work in Transition

in France and Japan

HOW DEMOGRAPHIC,
ECOLOGICAL AND DIGITAL
TRANSITIONS ARE
CONTRIBUTING TO MUTATIONS
IN THE WORKPLACE

Sympo— 40th — SUUM

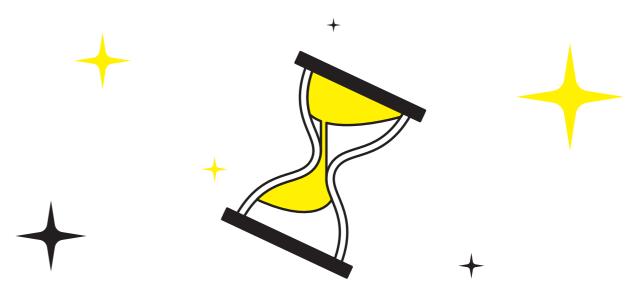
Anniversary

Toyo University University of Strasbourg

Work in Transition in France and Japan

> How Demographic, Ecological and Digital *Transitions are* contributing to mutations in the Workplace





This symposium is organised to celebrate the 40th anniversary of academic exchanges between Toyo University (Japan) and the University of Strasbourg (Unistra). It will be held in Strasbourg on 2 and 3 October 2025. A second event will be organised by Toyo University during the week of 10 November 2025, with the presence and contributions of Unistra researchers and teaching staff.

This double celebration marks the importance of this cooperation for both universities. For Unistra, the agreement with Toyo University is the first to be signed with a Japanese university.

Scientific exchanges between Toyo University and the University of Strasbourg go back a long way and their quality has led to the signing of successive agreements between the two institutions. This symposium should help to strengthen this cooperation and encourage the emergence of new research projects.

The theme of the symposium is "Work in transition in France and Japan", which refers to the challenges that demographic, environmental and digital changes pose for the world of work.

The conferences will be multidisciplinary, bringing together specialists from both universities in the fields of health, economics, social sciences, environmental sciences, artificial intelligence and chemistry. It will therefore provide an overview of the problem and the various observations and solutions coming from different scientific fields.

Through lectures, a round table and visits, the discussions will serve not only to highlight the importance of the collaborations developed between the two institutions and the many partnerships now established, but also, and above all, to consolidate them and open up new prospects for their development. The lectures and round tables will be open to Unistra teachers, researchers and doctoral students, as well as to French and foreign universities (particularly in the Upper Rhine region) interested in the subject. The colloquium will also be open to non-academics interested in the issue of changes in work: public decision-makers, industrialists, associations and social partners.

The theme of working in the medicine of the future will be the subject of two visits, IRCAD and Nextmed.



THURSDAY, OCTOBER

8H30-9H00

Opening remarks

- Frédérique Berrod, President of the University of Strasbourg
- → Etsuko Yaguchi, President of Toyo University
- → **Hiroyuki Uchida**, General Consul, Consulate of Japan in Strasbourg
- → Toshiyuki Takagi, Director, JSPS Strasbourg Office
- → Michèle Forté, Director, MUFJ and Sandra Schaal, Director, GEO, University of Strasbourg

9H00-10H30

ESSION 1 AI, innovation and transitions

- → **Hajime Imamura**, Toyo University
- → Thomas Lampert, University of Strasbourg
- > Takeshi Yashiro, Toyo University

10H30-11H00

Coffee break and group photo

11H30-12H15

ESSION 2 Nanosciences and health in transitions

- Alberto Bianco, University of Strasbourg
- → Tatsuro Goda, Toyo University
- → Takeshita Kazutaka, Toyo University

12H30-13H45

Lunch

14H15-17H30

ESSION 3 Visit Session (on registration)

Surgery and health in the future Visit IRCAD

Visit and Conference of Prof. Jacques Marescaux, founder and president of IRCAD and visit.

Visit Nextmed with his director Nicolas Pellerin and meeting with researchers (TBC)



9H00-10H30

session 4 Gender, work and public policies

- Michèle Forté, University of Strasbourg
- → Natsuko Minamino, Toyo University
- Sandra Schaal, University of Strasbourg

10H30-11H

Coffee break

11H00-12H15

SESSION 5 Entrepreneurship

- > René Carraz, Toyo University
- Véronique Schaeffer, University of Strasbourg

12H30-13H45

Lunch

Restaurant "le 32"

14H00-15H15

SESSION 6 Privacy and democracy in digital and environmental transitions

- → Toshiya Aramaki, Toyo University
- Emmanuel Droit, University of Strasbourg

15H15-16H00

FINAL SPEECH Molecular machines and motors: a historical perspective

Prof. Jean-Pierre Sauvage, Emeritus Professor, University of Strasbourg, Nobel Prize in Chemistry 2016

16H00-16H15 Concluding remarks

- Rémi Barillon, Vice President for Research, Doctoral training and Open Science, University of Strasbourg
- > Toshiya Aramaki, Vice President for International Affairs, Toyo University