

Curriculum Vitae

Takashi UENO, Dr.



Office Address

International Non-Profit Organization

Institute of Environmental Rehabilitation and Conservation (ERECON)

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Education

April 2000 - March 2003

Graduated from United Graduate School in Agricultural Science, Tokyo University of Agriculture and Technology, Japan, Ph.D. in Agriculture.

Career

April 2025 - Present

Senior Secretary at the Administrative Center, Institute of Environmental Rehabilitation and Conservation, Japan

April 2024 - March 2025

Assistant to the President at the Administrative Center, Institute of Environmental Rehabilitation and Conservation, Japan

April 2023 - Present

Visiting Associate Professor, Tokyo University of Agriculture, Japan

July 2021 - March 2024

Secretary in Head at the Administrative Center, Institute of Environmental Rehabilitation and Conservation, Japan

April 2014 - Present

Part-time Lecturer, Faculty of Regional Environment Science, Tokyo University of Agriculture, Japan

April 2003 - June 2021

Secretariat General / Director of Administration, Institute of Environmental Rehabilitation and Conservation, Japan

April 1998 - October 1999

Teaching Assistant, Faculty of Agriculture, Tokyo University of Agriculture, Japan

Specializations

- Greening Technology
- Carbon Sequestration, etc.

Current Projects

Focus on various trainings, such as afforestation training in southeast Asia and some domestic trainings on sustainable agriculture.

Also, preservation methods around ERECON HQ are focused, as it is located in the Zushi- Onoji Historical Environmental Conservation Area.

Languages

Japanese / English

Publications

There are around 10 publications, and dominant ones are as follows.

- Ueno, T., Mihara, M., et al. 2025. Structure and Financial Characteristics of ERECON: Extension and Research Integration. *International Journal of Environmental and Rural Development, ISERD*, 16 (1), (printing)
- Aoki, K., Arimitshu, M., Ueno, T., Kawabe, K., Sekiyama, A, Nakajima, T., Mihara, M., Yamaji, E. and Yamada, S. (alphabetically). 2020. Carbon Storage in Farmland for Global Environment. *Institute of Environmental Rehabilitation and Conservation, Japan.*
- Ueno, T., Mihara, M., et al. 2001. Effect of Grass Strips on Reduction of Sediment Loss from Upland Field. *Journal of the Japanese Society of Soil Physics*, 88, 11-18

Awards

- Technical Award of Environmental Agriculture. 2013. *Institute of Environmental Rehabilitation and Conservation, Japan*