

**Application Guidelines for  
Joint Research Project Proposals Invited by  
Platform for Leading-edge Urban Studies, Osaka Metropolitan University  
(FY 2025)**

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Urban Resilience Research Center (UReC), Osaka Metropolitan University is certified as one of the Joint Usage/Research Centers by the Ministry of Education, Culture, Sports, Science and Technology (MEXT) under the name of Platform for Leading-edge Urban Studies. In this connection, UReC has been striving to enrich research network both internationally and domestically with extramural research partners in order to promote leading-edge urban studies. Accordingly, we would like to invite proposals for Joint Research Projects as detailed below.

We value practice-oriented research projects with interdisciplinary approaches, for example, those aimed at policy recommendations, regional cooperation, science-humanity integration, or fusion of knowledge accumulated in different fields. Especially, we would highly appreciate the proposals to actively utilize the research resources including human ones that the former Urban Research Plaza and the present center have accumulated, to bridge between oversea and domestic urban studies using our satellite offices situated within and outside Japan, and to contribute to the reinforcement of the present platform through collaboration among various research institutions.

**1. Categories of Research Fields and Examples of Project Title**

- ① Leading-edge Urban Studies
  - ・ “Action Research on Poverty and Exclusion in East Asian Countries”
  - ・ “Comparative Studies on Families and Care in East Asian Countries,”
- ② Research on Community Disaster Management
  - ・ “Development of a Community Disaster Preparedness Assessment Methodology”
  - ・ “Regional Comparison of Community Disaster Management Activities”
- ③ Research on Conflict Management
  - ・ “Consensus Building on Facility Conflicts”
  - ・ “Development of Comprehensive Consultation in Collaboration with Local Residents and Professionals”

**2. Planned Number of Adoptions**

A few, i.e., three to five, proposals

### **3. Research Project Period**

Apr. 1, 2025 - Jan. 31, 2026

\*The outcome of adopted projects must be reported in the designated meeting held by UReC within the same fiscal year.

### **4. Subsidies Granted to Adopted Projects**

Up to JPY 500,000 for each adopted project

\*Requirement stated in the proposal may not be fully granted met, depending on the number of adoption and budgetary limitations.

### **5. Qualifications for Application**

Each prospective principal researcher must have formed a research group consisting of five members or more, who are expected to be researchers affiliated with universities or academic institutions, administrative officers, business organizations. At least one of those members must be a researcher affiliated with UReC listed in the Appendix. Therefore, applicants must obtain prior agreement from one of these researchers to participate in the planned research group.

### **6. Selection Process**

The selection committee of Platform for Leading-edge Urban Studies will screen applications, and then notify adoption or rejection to every group by Mar. 31 (Mon.).

### **7. Application Procedure**

- ① Download the application format from:  
[https://www.omu.ac.jp/orp/urec\\_e/info/updates/entry-70483.html](https://www.omu.ac.jp/orp/urec_e/info/updates/entry-70483.html)
- ② Application period: Feb. 10 (Mon.) – Feb. 24 (Mon.)
- ③ Submit to: [urec-joint\\_office@ml.omu.ac.jp](mailto:urec-joint_office@ml.omu.ac.jp). Only a file in both Word and PDF formats sent via email with an explicit title is acceptable.
- ④ Address for inquiries  
Office of Platform for Leading-edge Urban Studies,  
Urban Resilience Research Center, Osaka Metropolitan University  
Sugimoto 3-3-138, Sumiyoshi Ward, Osaka City, 558-8585 Japan  
Tel: (+81)-06-6605-2071, Fax: (+81)-06-6605-2069  
E-mail: [urec-joint\\_office@ml.omu.ac.jp](mailto:urec-joint_office@ml.omu.ac.jp)

[Appendix] List of Researcher Affiliated with UReC  
(provisional and susceptible to change as of Jan. 2025)

Full-time Professor	IKUTA Eisuke JEON Hong Gyu NOMURA Yasuyo
Specially Appointed Researcher	CHUNG Youngjin KAMEYA Shigeki KAWAI Tadao MASUDA Harue NAKAGAWA Shin NAKAO Masaki SAKURADA Kazuya SUGIYAMA Masaaki TSUNASHIMA Hiroyuki OSHIMA Akihiko PAN Shanghai
Additional-post Researcher	EBNINE Takeshi (GS of Literature and Human Sciences) ENDO Takahiro (GS of Sustainable System Sciences) FUKUDA Miho (GS of Human Life Science) FURUKAWA Sachi (GS of Engineering) FUKUSHIMA Yoshiyuki (GS of Literature and Human Sciences) HANAMURA Chikahiro (GS of Sustainable System Sciences) HAYASHIDA Yumi (GS of Nursing) HIRATANI Yuko (GS of Nursing) HOSONO Masaki (GS of Medicine) IMAI Daiki (Research Center for Urban Health and Sports) KAKITA Yusuke (GS of Human Life Science) KANA Koichi (GS of Engineering) KANEKO Kensaku (GS of Engineering) KANJO Yoshinori (GS of Engineering) KIMURA Yoshinari (GS of Literature and Human Sciences) KOIKE Shihoko (GS of Human Life Science) KOITO Akiko (GS of Human Life Science) KOJIMA Hisanori (GS of Rehabilitation Science) MATSUTAKE Takahiro (Research Center for Urban Health and Sports)

MIZUTANI Satoshi (GS of Engineering)  
NAKAJIMA Toshihiro (GS of Economics)  
NAKAJO Sota (GS of Engineering)  
NEMOTO Tatsuya (GS of Science)  
NIHINO Yuichiro (GS of Engineering)  
NUMATA Rii (GS of Literature and Human Sciences)  
OKADA Hirohisa (GS of Engineering)  
OKAZAKI Kazunobu (Research Center for Urban Health and Sports)  
OGITA Akira (Research Center for Urban Health and Sports)  
SAITO Hiroko (GS of Literature and Human Sciences)  
SHIGEMATSU Takaaki (GS of Engineering)  
SUGANO Taku (GS of Literature and Human Sciences)  
SUGIMOTO Kenji (GS of Engineering)  
SUZUKI Yuta (Research Center for Urban Health and Sports)  
TAKIZAWA Atsushi (GS of Human Life Science)  
TATEMI Junya (GS of Business)  
TEZUKA Yosuke (GS of Law)  
TSUJIOKA Tetsuo (GS of Engineering)  
TSKADA Yogo (GS of Engineering)  
TSUNOKAKE Hisao (GS of Engineering)  
UCHIDA Takashi (GS of Engineering)  
YAMADA Suguru (GS of Engineering)  
YAMAGUCHI Takashi (GS of Engineering)  
YAMAMOTO Saki (GS of Rehabilitation Science)  
YAMAZAKI Takashi (GS of Literature and Human Sciences)  
YOKOYAMA Hisayo (Research Center for Urban Health and Sports)  
YOKOYAMA Yoshie (GS of Nursing)  
YONEZAWA Go (GS of Engineering)  
YOSHIDA Daisuke (GS of Informatics)  
YOSHIDA Nagahiro (GS of Engineering)  
YOSHIDA Takayuki (GS of Urban Management)