

地震とともに歩んできた日本。
大地震が起きたらどうなる？液状化現象とは？どう行動すべき？
防災意識を高め、未来を守る準備、今こそ始めませんか？
実際の揺れを体験できる地震体験も！

The History of Japan Shaped by Earthquakes

地震がつくる 日本の歴史

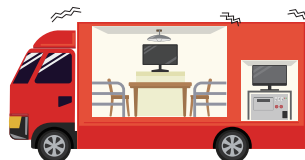
Japan has walked alongside earthquakes throughout history.

What happens when a major earthquake strikes?

What is liquefaction? How should you act?

Enhance your disaster preparedness and start protecting the future today!

You can also experience real earthquake shaking in our earthquake simulation!



起震車で地震を体験

Experience an earthquake in a
earthquake-simulation vehicle.

講演者 Speaker

鈴木比奈子 SUZUKI Hinako

専修大学 助教／博士（地理学）

Senshu University, Assistant Professor / Ph.D. in Geography

防災科学技術研究所特別技術員などを経て現職。日本の自然災害データを収集・整理し、地理学的視点から防災に活かす研究を行う。災害資料の Web-GIS 共有や現地調査、ジオパークでの災害痕跡の活用にも取り組む。

Currently holds a position after experience as a Special Technical Staff at the National Research Institute for Earth Science and Disaster Resilience. Engages in research that utilizes a geographical perspective to apply Japan's natural disaster data to disaster prevention by collecting and organizing it. Also involved in activities such as Web-GIS sharing of disaster materials, field surveys, and utilizing disaster traces in geoparks.



令和7年6月7日(土)
Saturday, June 7, 2025

参加無料
Free to
Participate

東京国際交流館 プラザ平成

Tokyo International Exchange Center Plaza Heisei

講演 13:30~14:30
Lecture 国際交流会議場 / International Conference Hall

体験会 14:40~15:40
Workshop 交流広場 / Exchange square

交流会 15:50~16:50
Exchange Meeting ホワイエ / Main Foyer

募集人数 40名 / 40 participants
Capacity ※要事前申込 / Pre-registration required

日英同時通訳あり Simultaneous interpretation available in
Japanese and English

申込期限 / Application Deadline
6月1日(日)
Sunday, June 1, 2025

お申し込みは
こちらから
Please apply here

日本語



English

