THE OHIO STATE UNIVERSITY EAST ASIAN STUDIES CENTER

INSTITUTE FOR JAPANESE STUDIES

NIJS SPRING QLECTURE SERIES PRESENTS:

ENGINEERING PLENTY: NUTRITION, ENVIRONMENT, AND FERMENTATION CHEMISTRY IN INTERWAR JAPAN

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Assistant Professor of History Ohio University

A scientist of the early twentieth century once described the molds and yeasts kept in Japanese laboratories as being like "microbial gardens" collections of useful objects, like plants, that could be cultivated for specific purposes. This talk looks at fermentation chemistry in imperial Japan: the ways in which it sought to alter the national-level relationships between resources and consumption, as well as vividly reflected the use of regional knowledge in practice.



Free and Open to the Public easc.osu.edu/events/ijs/v-lee

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