

## 國立臺灣師範大學 函

地址：106308臺北市大安區和平東路一段  
162號

聯絡人：洪嘉敏

電話：02-77496196

電子信箱：jamiehung@ntnu.edu.tw

受文者：臺北市立中山女子高級中學

發文日期：中華民國111年12月22日

發文字號：師大化學字第1111036394號

速別：普通件

密等及解密條件或保密期限：

附件：廣島大學課程、廣島大學簡介 (1111036394-0-0.jpg、1111036394-0-1.jpg)

主旨：本校化學系辦理「2022日本櫻花科學計畫」線上大學訪問第十場活動，將於112年1月21日(星期六)14:00至16:00舉行日本明治大學訪問課程，敬請協助公告並鼓勵具科學性向之高中學生踴躍參加，請查照。

說明：

- 一、日本科學技術振興機構(Japan Science and Technology Agency JST) 為促進亞洲青年科技人才之交流，特推動「櫻花科技計畫 (SAKURA Science High School Program)」結合產業、學界以及政府官方，與國際高中生進行交流。本年度臺灣繼續在受邀之列，並由教育部國民及學前教育署委託本校辦理。
- 二、線上大學訪問活動，全程採英文講解，報名截止日期：112年1月5日(星期四)中午12時，報名網址：<https://reurl.cc/ymYWgE>，敬請協助公告並鼓勵具一定英文程度且具科學性向之高中學生踴躍參加。
- 三、完整完成線上課程及問卷調查，活動單位將於日後寄發活



中山女高 1111223



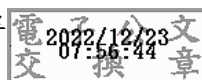
\*MSAA1113013386\*

動證明，相關活動訊息請參考櫻花科學計畫網站：

<https://www.changi jy-ntnu.org/japansakuraproject.html>。

正本：全國高級中等學校

副本：教育部國民及學前教育署



校長 吳正己

裝

訂

線



**Sakura Science Exchange Program  
Online University Visit  
- Hiroshima University -**

1. Date : Saturdays, January 20, 2024  
 2. Time : 14:00 - 17:00 (Japan Standard Time)  
 3. Registration : <https://portal.u-hiroshima.ac.jp/>



**4. Speakers**

**Hiroshima University**

AKASHI Shoichi, Professor, Graduate School of Global Studies  
 OHTSU Yukihiko, Professor, Graduate School of International and Social Sciences  
 OKADA Yuki, Associate Professor, Graduate School of Integrated Sciences for Life  
 KUMITA Yuki, Professor, Graduate School of Science and Engineering  
 OHTSUKA Masayuki, Professor, Graduate School of Integrated Sciences for Life  
 (Contact: [info@u-hiroshima.ac.jp](mailto:info@u-hiroshima.ac.jp))

Japan Staff Group, Hiroshima Group, Department of International Affairs, International Office  
 836-8511 Hiroshima-shi, Hiroshima, 730-8570

Associate Professor, Graduate School of Integrated Sciences for Life

**Japan Student Services Organization (JSSO)**

Administration Office

**Japan Science and Technology Agency (JST)**

103 Sakae, Principal Park, Sakura Science Program Headquarters

**5. Agenda**

- |  |  |                      |
|--|--|----------------------|
| 13:00-13:20  | Opening Remarks  | - JST Sakae          |
| 13:20-13:40  | Welcome Speech   | - OHTSU Yuki         |
| 13:40-14:20  | Introduction of Hiroshima University                                     | - OHTSU Yuki, et al. |
| 14:20-14:30  | Introduction of JST  | - OHTSU Yuki         |
| *Department of Integrated Global Studies, School of Integrated Arts and Sciences*        |  |                      |
| 14:30-14:40  | Introduction of Science Institute on Campus & Research on Future Science | - OHTSU Yuki, et al. |
| 14:40-14:55  | Lab Tour   | - KUMITA Yuki        |
| *Yachi Yachi, Human Modeling and Augmentation Lab*                                       |  |                      |
| 14:55-15:10  | Special Lecture  | - OHTSUKA Masayuki   |
| *Speech Series on Gender with Japan - Japan Facing Mathematics research Presentation*    |  |                      |
| 15:15-15:30  | Student Life in Hiroshima University                                     |                      |
| SHIWAHARA Tomohisa   |  |                      |
| Graduate School of Integrated Arts and Sciences, Department of Integrated Global Studies |  |                      |
| Ryo-Cho Building   |  |                      |
| Graduate School, Graduate School of Integrated Sciences for Life                         |  |                      |
| 15:35-15:45  | Basic Information on Study in Japan - JSSO                               |                      |
| 15:45-17:00  | Q&A Session  |                      |
| 17:00  | Closing  |                      |





# HIROSHIMA UNIVERSITY

## Lab Tour

Yuichi Kurita Human Modeling  
and Augmentation Lab

KURITA, Yuichi



## Special Lecture

Unlock Secrets of Gender within Sperm  
-Sperm Sexing Method-

for Animal Production-

SHIMADA Masayuki



Introduction of  
Diversity Initiatives on Campus  
& Research on Inclusive Education

KUMADA Norihiro



Student Life  
in Hiroshima University



Basic Information on Study  
in Japan

JASSO

QR CODE



https://www.hiroshima-u.ac.jp/en/visit/

Sakura Science Exchange Program  
Online University Visit

SAT, JAN 21, 2023

10:00-17:00 (JAPAN STANDARD TIME)

ZOOM  
Platform

