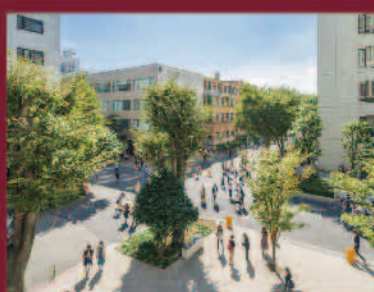




SOPHIA UNIVERSITY



Lab Tour
Green Engineering
YILMAZ Emir



**Student's
Voice**



Science Experiments
Microcontroller Programming
for LED Lighting Control
LI Ning



**Basic Information on
Study in Japan**
JASSO



ENTRY

<https://form.jst.go.jp/enquetes/ouv22sophia>

Sakura Science Exchange Program Online University Visit – Sophia University –

1. **Date** : Saturday, March 11, 2023
2. **Time** : 15:00 – 17:00 (Japan Standard Time)
3. **Registration** : <https://form.jst.go.jp/enquetes/ouv22sophia>



4. **Speakers**

Sophia University

TERUMICHI Yoshiaki

President

KONDO Jiro

*Associate Professor, Faculty of Science and Technology,
Department of Materials and Life Science*

ADACHI Tadashi

*Professor, Faculty of Science and Technology,
Department of Engineering and Applied Science*

YILMAZ Emir

*Associate Professor, Faculty of Science and Technology,
Department of Engineering and Applied Science*

LI Ning

*Associate Professor, Faculty of Science and Technology,
Department of Engineering and Applied Science*

KAKU Nori <<MC>>

Admissions Office

Japan Student Services Organization (JASSO)

Administrative Officer

Japan Science and Technology Agency (JST)

KISHI Teruo

Director General, Sakura Science Program Headquarters

5. **Agenda**

- | | | |
|-------------|--|----------------------|
| 15:00-15:05 | Opening Remarks | – KISHI Teruo |
| 15:05-15:10 | Welcome Speech | – TERUMICHI Yoshiaki |
| 15:10-15:30 | Overview of Sophia University | – KAKU Nori |
| 15:30-15:45 | Introduction of Faculty of Science and Technology | – KONDO Jiro |
| | | – ADACHI Tadashi |
| 15:45-16:00 | Lab Tour “Green Engineering” | – YILMAZ Emir |
| 16:00-16:20 | Student’s Voice | |
| | Da Costa Melissa Alifa | |
| | Garret Mouzinho Freitas Geovania | |
| 16:20-16:35 | Science Experiments | – LI Ning |
| | “Microcontroller Programming for LED Lighting Control” | |
| 16:35-16:50 | Basic Information on Study in Japan | – JASSO |
| 16:50-17:00 | Q&A Session | |

