

A detailed botanical illustration background featuring various plants. In the top left, there are pink flowers and green leaves. In the top right, there are white flowers and green leaves. In the bottom left, there is a large yellow flower with a dark center and green leaves. In the bottom right, there is a yellow lemon and green leaves. The central text is enclosed in a white rectangular box with a thin black border.

MOBILITY AND DIVERSITY
Developing Global Citizens



FUTURE Global Citizens





Global Citizens

According to the United Nations:

Global citizens education provides the understanding, skills, and values students need to cooperate in resolving the interconnected challenges of 21st century.





Challenges include:

- Climate change
- Conflict
- Poverty
- Hunger
- Issues of sustainability



**What is
needed?**





Global Competence Skills

13 Essential 21st Century Skills for Today's Students

1. Collaboration and teamwork
 2. Creativity and imagination
 3. Critical thinking
 4. Problem solving
 5. Flexibility and adaptability
 6. Global and culture awareness
 7. Information literacy
 8. Leadership
 9. Civic literacy and citizenship
 10. Oral and written communication skills
 11. Social responsibility and ethics
 12. Technology literacy
 13. Initiative
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**THE MJIIT
EXPERIENCES**
Global Mobility Program

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Global Mobility Program

- The MJIIT-GMP is an **active initiative** involving national and international students to experience work and study culture in Malaysia and vice versa.
 - MJIIT has initiated 770 inbound and outbound mobility activities to allow students to experience and self learn in **different academic settings and culture.**
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Outbound Activities (Students)

- **Industrial Training in Japan**

- ◎ 2015 : 57 students
- ◎ 2016 : 34 students
- ◎ 2017 : 32 students
- ◎ 2018 : 32 students

- **Sakura Science Exchange Program**

- ◎ 2018 : 10 CPE students; 10 Algal Biomass iKohza students; 10 ESE students

- **Global Mobility Program**

- ◎ 2017 : 112 students (Yamaguchi University; University of Tsukuba; Shibaura Institute of Technology)
 - ◎ 2018 : 140 students (Yamaguchi University; University of Tsukuba; Shibaura Institute of Technology, Osaka University, Kanazawa Institute of Technology)
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Inbound Visits & Activities

Receiving the top university managements
for **Going Global 2018 Conference**

such as Federal University of Technology, Owerri, Nigeria Prof. Francis Chukwumeka Eze, University of Science and Technology, Nigeria, Rector University of Yangon, Rector West Yangon University, University of Sheffield UK, Mexico University, etc.



Welcoming the **University of Sydney, Australia** for a Global Mobility Programme



**MJIIT
ACTIVITIES**

2018



Farewell event to **Prof. Mikami** from Optic Laboratory MJIT UTM and Electronic System Engineering Department, MJIT UTM



Welcoming **Prof. Ali Abbas**, Director of the Laboratory for Multiscale Systems, Faculty of Engineering and Information Technology



Inbound Visits & Activities



UNIVERSITY VISIT



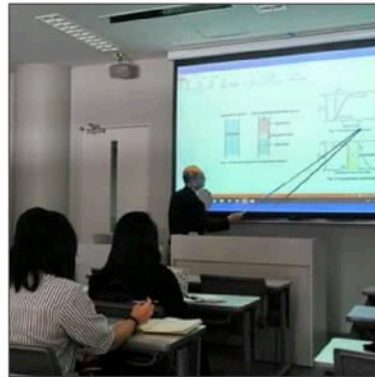
University
Mobility in Asia
&
The Pacific
(UMAP) Board
Members



STUDENT ATTACHMENT

2018

3rd year CPE
students
participating
Sakura Science
Program in Japan
for 7 days



SAKURA EXCHANGE PROGRAM IN SCIENCE



MJIT students from **Algal Biomass i-Kohza** participating in **Sakura Exchange Program in Science** at **University of Tsukuba**

STUDENT ATTACHMENT

2018

SAKURA SCIENCE PROGRAM

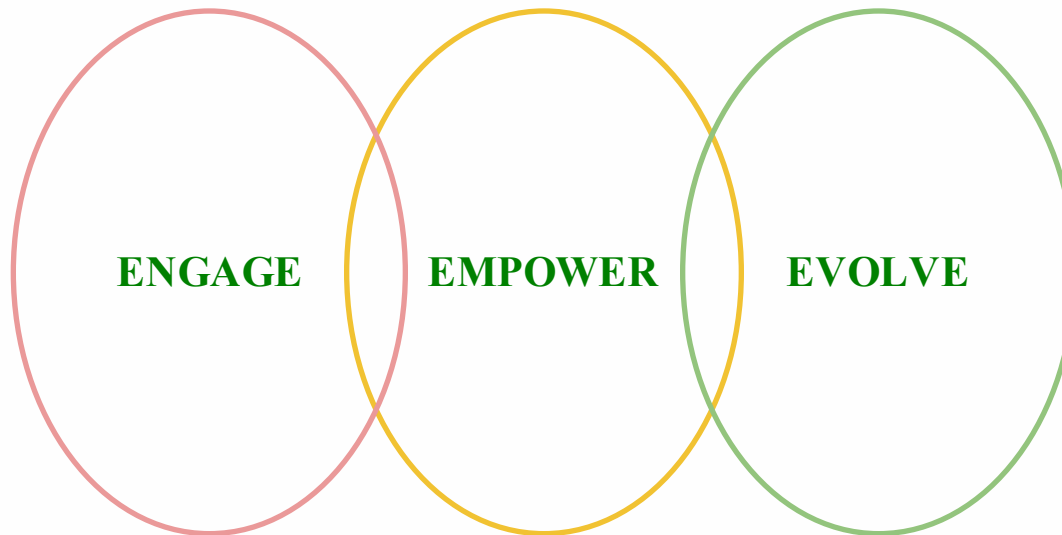


7 undergraduates and **3 postgraduates** of Electronic Systems Engineering MJiit, UTMKL are participating in **Sakura Science Program in Japan** for **10 days**. The program is hosted by **Japan Advanced Institute of Science and Technology (JAIST)**.





Benefits of mobility and diversity





**Thank
You**

Special thanks

- 16th APSSA International Conference 2018
- UTMSpace
- MJIIT



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

Malaysia-Japan
International Institute
of Technology
(MJIIT)



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