

June 3, 2022

**Announcement of Hybrid Summer School 2022 at Tokushima University,
Japan**

Dear Sir/Madam,

We are very pleased to announce the **Hybrid Summer School** to be held at **Tokushima University** from **July 25-August 10, 2022**. The Summer School event is organized by **Center for International Research and Educational Cooperation (CIREC)** at Tokushima University. The aim of Spring School is to educate the graduate students with deep Advanced Science and Technology. The Summer school program will include Online Panel discussion, Group Discussion, Virtual Field Trips, and Laboratory Visits, Virtual Campus Tour, and Online Lectures delivered by leading researchers in the field of Advanced Science and Technology.

Applications are invited from the engineering graduate students from all our partner universities. You are kindly requested to encourage the interested student to apply for summer school. Kindly note that no registration fee is required, however, the number of students from one institute will be limited.

As an eligibility for the Summer School, student must have a Grade Point Average (GPA) of 2.30 on a 3.00 scale over in the last examination and expected to keep equivalent GPA till March 2023. The selected students who meet these requirements may be eligible for an 80,000 yen scholarship from the Japan Student Services Organization by attending both this Hybrid Summer School and the in-person Spring School in March 2023.

Please find poster and schedule for more details. If you need any further information then please contact us. Kindly see the link below to access the online application form page.

Thank you very much for your cooperation.

Prof. Toshihiro Moriga
Convener,
Summer School 2022

Prof. Mikito Yasuzawa
Coordinator,
Summer School 2022

Prof. Tamotsu Tanaka
Coordinator,
Summer School 2022

Dr. Pankaj Koinkar
Coordinator,
Summer School 2022

Dr. Antonio Nakagaito
Coordinator,
Summer School 2022

Website : <https://www.cirec.tokushima-u.ac.jp/summer-school/2022.html>