

TSUKUBA RESONANCE EDUCATION PROGRAM 2026

STUDENT REPORT SESSION

The Degree Programs in Pure and Applied Sciences will host Student Report Session for overseas experience by a student participating in the Tsukuba Resonance Education Program. This session is open to everyone.

Date: **Wednesday, November 18, 2026**

Time: **10:00 am to 12:00 pm (JST)**

Venue: **Online (Zoom; the participation URL will be announced later.)**

Contents:

1. *One- and three-dimensional femtoscopic measurements of spin-dependent $\Lambda\Lambda$ correlations at the STAR experiment*

KAJIHARA RURIKA

Accepting Organization: **Brookhaven National Laboratory**
Master's Program in Physics Grade 2

2. *Measurements of the Correlation between Elliptic Flow and Local Polarization at RHIC-STAR*

Taiki Kondo

Accepting Organization: **Brookhaven National Laboratory**
Master's Program in Physics Grade 2

3. *Activities in the STAR Collaboration and Data Analysis of Fluctuations of Conserved Quantities*

FURUYA TAKUMI

Accepting Organization: **Brookhaven National Laboratory**
Master's Program in Physics Grade 2

* Language: English

* No registration required.

Contact:

Graduate School Affairs,

Academic Service Office for the Pure and Applied Sciences Area

TEL: 029-853-4443

Degree Programs in Pure and Applied Sciences