

Joint Degree Program

Student webinar series

Jan. 26th 2021

16:00 Japan 15:00 Perth
14:00 Thailand

Open to all listeners

To obtain the Zoom link,
scan the QR code or visit
<https://forms.gle/TUYTsJ6nxL5g9gaA6>



<https://forms.gle/TUYTsJ6nxL5g9gaA6>

16:00 Introduction
(15:00 / 14:00)

16:15 Yumika WATANABE

Functional roles of heterorhizy in hydraulic
architecture of rice root system

Nagoya University and University of Western Australia, 2nd year PhD student



16:45 Shyali IROSHANI

Gene mapping of bruchid resistance in moth bean (*Vigna
aconitifolia*) and rice bean (*Vigna umbellata*)

Nagoya University and Kasetsart University, 3rd year PhD student



17:15 Q&A Session on the Joint PhD program

About the Joint PhD Program

The Graduate School of Bioagricultural Sciences currently has two Joint PhD Programs, which allow students to obtain a PhD degree, issued by both Nagoya and our partner universities. The students will spend time in both countries, with unique opportunities for joint research and cultural exchange.



The International Collaborative Program in Agricultural Sciences between Nagoya University and Kasetsart University, was established in 2017. KU is Thailand's oldest agricultural university and one of the largest universities in the country. It offers a wide range of research topics in life science, with a particular strongpoint in agriculture.

For more information
on the KU-JDP, visit:



<https://rebrand.ly/nq4zs>



The International Collaborative Program in Agricultural Sciences between Nagoya University and The University of Western Australia was established in 2018. The UWA is among the top 100 universities in the world and offers a wide range of research activities, as well as an extensive selection of student activities.

For more information
on the UWA-JDP, visit:



<https://rebrand.ly/13t9k>