

For the Next Generation of World-Class Researchers!

**HIRAKU-Global International Symposium** 

# Breakin Borders: The World is Limitless

2021 March Online (via Zoom) **19** Friday 9:00~12:00

Free Event!

To be conducted in English

### Registration

Please register for the event by scanning or clicking the following QR code.



Registration Deadline Monday, March 15, 2021

#### **Contact Details**

HIRAKU-Global Office, Office of Research and Academia-Government-Community Collaboration, Hiroshima University

E-mail: hiraku-global@office.hiroshima-u.ac.jp

## Organizer

"Home for Innovative Researchers and Academic Knowledge Users Driving Global Impact (HIRAKU-Global)" under the "Strategic Professional Development Program for Young Researchers" by Ministry of Education, Culture, Sports, Science and Technology (MEXT)

HIRAKU-Global Member Organizations

Lead Organization

Partner Organizations



Hiroshima Uni.



Yamaguchi Uni. Tokushima Uni.





Ehime Uni.

# **Breaking Borders: The World is Limitless**

Friday, March 19, 2021 Online (via Zoom) MC: Jorge N. TENDEIRO, Ph.D. Program Manager of the HIRAKU-Global Program

## Lecture Series and Panel Talk to Empower the Next Generation of World-Class Researchers

## **Opening Session**

09:00 Opening Remarks······ Mitsuo OCHI, M.D., Ph.D.

President of Hiroshima University

Guest Speech ....... Ministry of Education, Culture, Sports, Science and Technology (MEXT)

09:08 Outline of the HIRAKU-Global Program · · · · · Misako AIDA, Ph.D.

Executive Advisor to the President, Hiroshima University

Gladstone Institutes, USA

# Session I - Visionary Empowerment Lecture for Researchers

09:15 Secrets of Scientific Success: Robert W. MAHLEY, M.D., Ph.D. The VW Lesson and Honing Critical Skills President Emeritus and Founder.

09:30 Q&A Session

# Session | Professional Empowerment Lectures for Researchers and Organizations

09:40 Early-Career Researcher Development — Alastair G. McEWAN, Ph.D. Pro-Vice-Chancellor (Research Training). The University of Queensland, Australia

09:55 Early-Career Researcher Development in Europe .... Jeremy P. BRADSHAW, DPhil

Pro-Vice-Chancellor (International & Doctoral),
University of Bath, UK

10:20 Break

## Session Visionary Pitch and Panel Talk

#### 10:30 3 Minute Visionary Pitch by the HIRAKU-Global Faculty Members (1st Cohort)

Dr. Eiji HASE Institute of Post-LED Photonics Tokushima University Dr. Hiroyuki IMAI Joint Faculty of Veterinary Medicine Yamaguchi University Graduate School of Advanced Science and Engineering Hiroshima University Dr. Keiichi IMATO Dr. Hanae INAMI Hiroshima Astrophysical Science Center Hiroshima University Dr. Hiroshi SAKAI Proteo-Science Center **Ehime University** Dr. Naoki TANIMINE Hiroshima University Hospital Hiroshima University Dr. Tomotaka UMEMURA Graduate School of Humanities and Social Sciences Hiroshima University

#### 10:55 Panel Talk:

"Challenges faced by early career researchers in a global world, and some proposed solutions" HIRAKU-Global Faculty Members Advisory Board Members

Moderator: Jorge N. TENDEIRO, Ph.D., Program Manager of the HIRAKU-Global Program

## **Closing Session**

11:45 Closing Remarks ...... Shinichi TATE, Ph.D.

Executive Vice President, Hiroshima Universit

\*An online gathering, to be held at the conclusion of the Symposium, is currently being organized.



HIRAKU-Global homepage

https://www.hiroshima-u.ac.jp/en/hiraku-g

The "Home for Innovative Researchers and Academic Knowledge Users Driving Global Impact (HIRAKU-Global)" Program is funded by a 10-year MEXT grant called the "Strategic Professional Development Program for Young Researchers". Hiroshima University serves as the Lead Organization for this initiative, together with the Partner Organization (Yamaguchi University, Tokushima University and Ehime University). The Program will encourage other universities located in the Chugoku and Shikoku regions to participate in the Consortium as Member Organizations, so that we can leverage our unique strength achieved through regional collaboration to establish an effective ECR development program.

