



UNIVERSITAS HASANUDDIN AND UNIVERSITY OF TECHNOLOGY MALAYSIA HELD THE 5TH INTERNATIONAL SYMPOSIUM ON INFRASTRUCTURE DEVELOPMENT

Civil Department of Hasanuddin University in collaboration with the University of Technology Malaysia (UTM) held a conference entitled the 5th International Symposium on Infrastructure Development. This conference was held virtually through the Zoom meeting application with the theme “Eco-Smart Infrastructure Development in The New Normal Era”. This conference was attended by the person in charge of the Mayor of Makassar, Prof. Dr. Rudy Djamaluddin as the keynote speaker, and six invited speakers from several countries such as Prof. Dr. Marolo C Alfaro (University of Manitoba, Canada), and Prof. Dr. Hidenori Hamada (Kyushu University, Japan).

Dean of the Faculty of Engineering, Universitas Hasanuddin, Prof. Dr. A. Muh. Arsyad Thaha said that even though we are currently facing the Covid-19 pandemic, knowledge development is still being carried out while still paying attention to health protocols. It was also conveyed that this activity was one of the efforts of the Faculty of Engineering to support the

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achievements of the internationalization of Unhas, by increasing collaboration with various partners.

Rector of Universitas Hasanuddin, Prof. Dr. Dwia Aries Tina Pulubuhu opened the event by giving appreciation for the implementation of the conference, where the theme of this activity is very relevant in the 4.0 era and the new era after the Covid-19 pandemic. In this activity, the Mayor of Makassar, represented by the Head of Agency for Regional Research and Development Makassar City,

presented material related to “Makassar City Infrastructure Development in the Era of the Industrial Revolution 4.0”.

The material discussed several strategic steps taken by the government, such as in terms of development diversification and collaboration strategies between the government and industry through the development of a Public-Private Partnership (PPP).

source: www.makassar.tribunnews.com

TEACHING INDUSTRY UNHAS COLLABORATES WITH WHOSE CACAO, TARGETTING MARKET IN JAPAN



Teaching Industry Unhas collaborates with Whose Cacao, Tokyo to boost the enhancement chocolate market from Unhas to Japan. Whose Cacao will be the supplier of the raw materials and the Teaching Industry of Unhas will process it to become some variations of chocolates. Then, Whose Cacao will pay the operation cost to Unhas. There are 5 variations of chocolate that are requested by Whose Cacao; cocoa nibs, cocoa powder, cocoa butter, cocoa mass, and dark chocolate.

All those chocolate was made from the best cocoa beans and exclusively processed by special formula to make chocolate with strong flavor and aroma. The market demand keeps increasing because of the quality of this chocolate. Thus, Unhas will keep the quality or even increase it, because the facility of the Teaching Industry has been prepared to make connections with other academic units, research, and community services.

source: www.unhas.ac.id

DEPARTMENT OF JAPANESE LITERATURE HELD INDONESIA-JAPAN MICROHISTORY WEBINAR



Japanese Literature Department, Faculty of Cultural Sciences (FIB) Universitas Hasanuddin in collaboration with FIB Diponegoro University and Gadjah Mada University held a webinar under the theme of “Indonesia-Japan Microhistory”.

This webinar took place at 14.00 WITA virtually through the Zoom meeting application on Tuesday (25/08) which was attended by approximately 300 participants and presented two speakers, namely Prof. Kurasawa Airo (Professor at Emeritus Keio University) and Dr. Agus Suwignyo, M.A (Lecturer at the Department of History, Faculty of Cultural Sciences UGM).

Microhistory is an approach to historical study that was first developed by Giovanni Levi, a historian in the 1970s. This approach focuses on one event and one character which does not emphasize the scale, but considers it as a

window to see broader things such as mentality, beliefs, and family systems to social relations in the countryside as a reaction to history upon big concepts.

In the presentation session from the speakers, Prof. Kurasawa Airo started the material related to “A Story of a Stateless Woman in Indonesia: Hide Miwa”, then continued with the second presentation by Dr. Agus regarding “Japan-Indonesia Microhistory: Seeing Ordinary Things as Ordinary, But Full of Meaning”.

The activity lead by Dias Pradadimara, M.A. (Lecturer, Department of History, Faculty of Cultural Sciences, Universitas Hasanuddin) as a moderator aims to provide an overview of the local history of the relationship between Indonesia and Japan.

source: www.unhas.ac.id

THE CIVIL ENGINEERING STUDY PROGRAM AND THE ELECTRICAL STUDY PROGRAM AT THE ENGINEERING FACULTY HAVE BEEN DECLARED ACCREDITED FROM ABET



After a visitation conducted in November 2019, two study programs at The Faculty of Engineering, namely: The Civil Engineering Study Program and The Electrical Engineering Study Program were declared to have met the accreditation requirements to hold accredited status from the Accreditation Board of Engineering and Technology (ABET).

The Dean of Engineering Faculty, Prof. Muhammad Arsyad Thaha, stated that the two study programs have been declared accredited until December 2022. To obtain the fully accredited status, both study programs should complete several documents until July 2021.

The Head of the Unhas Education Quality Assurance and Development Institute (LPMPP), Budi Prastawa, explained that ABET has a high reputation and very prestigious. Therefore, even though the study programs are accredited with requirements, it is not easy to achieve it. Even experience in Indonesia, not a single tertiary institution has received full accreditation from ABET without requirements.

The acquisition of ABET accreditation made Unhas academics aware of the importance of a quality culture. The accreditation illustrates that the continuous improvement of quality culture is important and strategic if a study program wants to get international accreditation or certification.

Rector of Universitas Hasanuddin, Prof. Dr. Dwia Aries Tina Pulubuhu, MA, warmly welcomed and gave appreciation to all parties involved in preparing for the accreditation. "We are committed to the continuous improvement of quality culture. This achievement is clear evidence that Unhas has carried out a development strategy in accordance with the principle of continuous quality improvement. I congratulate the Faculty of Engineering, especially to the Civil Engineering and Electrical Engineering Study Programs," said Rector of Unhas.

source: www.unhas.ac.id

THE FACULTY OF MATHEMATICS AND NATURAL SCIENCES OF UNIVERSITAS HASANUDDIN HELD THE 4TH INTERNATIONAL CONFERENCE ON SCIENCE (ICOS)



The Faculty of Mathematics and Natural Sciences of Universitas Hasanuddin (Unhas) held The 4th International Conference on Science (ICOS) with the theme of “Development in Sciences Towards Better Quality of Life”. The activity was held in collaboration with the Indonesia Mathematical Society, the Indonesian Physics Association, the Indonesian Geophysicists Association, the Indonesian Chemical Association and the Indonesian Biology Consortium.

The conference was conducted in 2 days straight, on August 22 – 23, 2020, through the Zoom meeting application and live streaming on Unhas youtube channel.

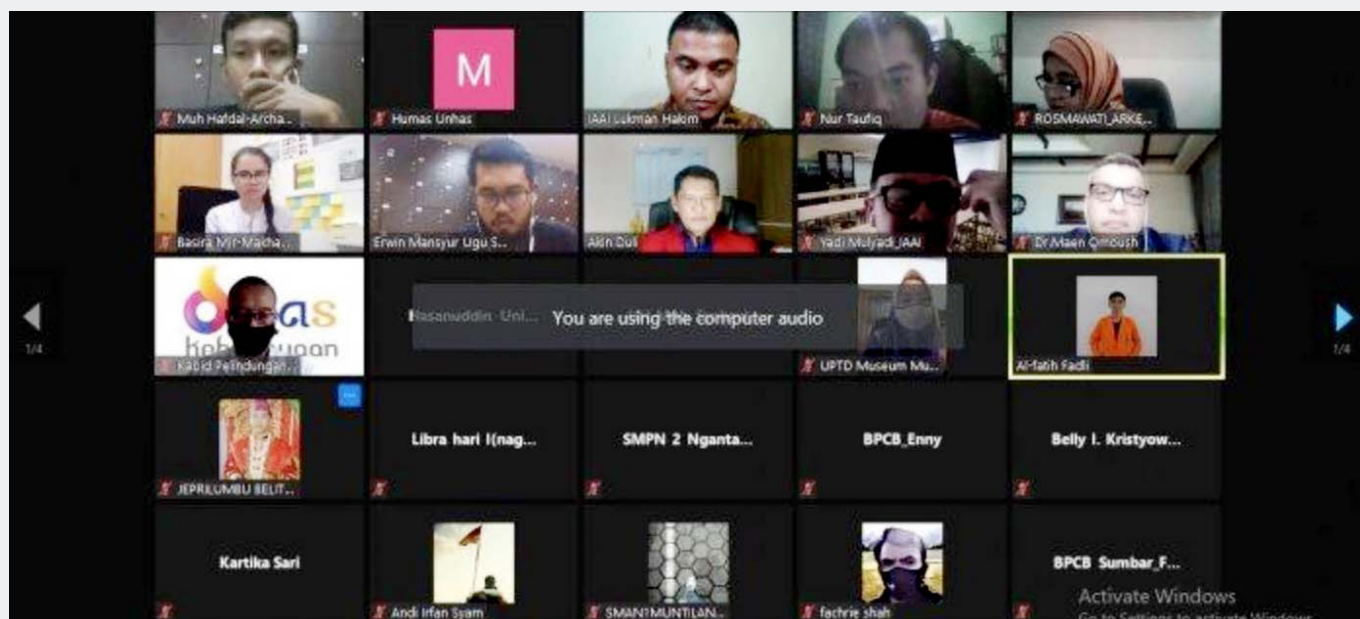
Prof. Jamaluddin Jompa, Ph.D. (Dean of the Unhas Postgraduate School), Prof. Alexander V. Babanim (Professor of Ocean Engineering, University of Melbourne, Australia), Prof. Jan Leendert Nouwen (Medical Center of Erasmus University, Netherlands),

and Prof. Ulrike Lindequist (University Greifswald, Germany) were invited as main speakers.

In the opening ceremony, The Chair of the ICOS 2020 Committee, Prof. Dr. Moh. Ivan Aziz, M.Sc., explained that the 4th ICOS invited speakers who had international reputations with an amazing number of citations. Since the first ICOS in 2014, as many as 71 submitted papers were published in the proceedings, while the second ICOS in 2017 had 97 papers. In the third ICOS, 260 papers were collected, and in this year ICOS, the committee received 420 papers to be presented virtually. The presented, referenced, and accepted papers will be published in the Journal of Physics: Conference Series (JSPS) published by IOP. The JSPS is listed as a Q3 publication in Schimago.

source: www.unhas.ac.id

ARCHEOLOGY DEPARTMENT OF UNIVERSITAS HASANUDDIN HELD INTERNATIONAL WEBINAR ON ISLAMIC CIVILIZATION



The International Webinar with the theme “Reconstruction of the Civilization of Islamic Society through the Study of Islamic Archaeology from The Middle East to Indonesia” was organized by the Department of Archeology, Faculty of Cultural Sciences (FIB) Unhas in collaboration with the Archaeological Association of Sulawesi, Maluku and Papua (Sulampapua) Indonesia which took place virtually through the Zoom meeting application, Thursday (27/8/2020).

This webinar, attended by 200 participants, is expected to be a learning space to add information and insight into the history of Islamic civilization. It is also hoped that the participants who took part

in this activity can understand the history of Islamic civilization more comprehensively.

Several speakers attended this webinar including Dr. Ma'em Omoush (Yarmouk Univ, Jordan), Dr. Rosmawati (Unhas, Indonesia), Dr. Abdelrahman Fahmy (Cairo University, Egypt), and Yadi Mulyadi (Unhas, Indonesia). The Dean of FIB Unhas, Prof. Dr. Akin Duli also gave his remarks in this webinar and explained that the strength of this seminar is because it discusses traces of Islamic historical heritage in various parts of the world.

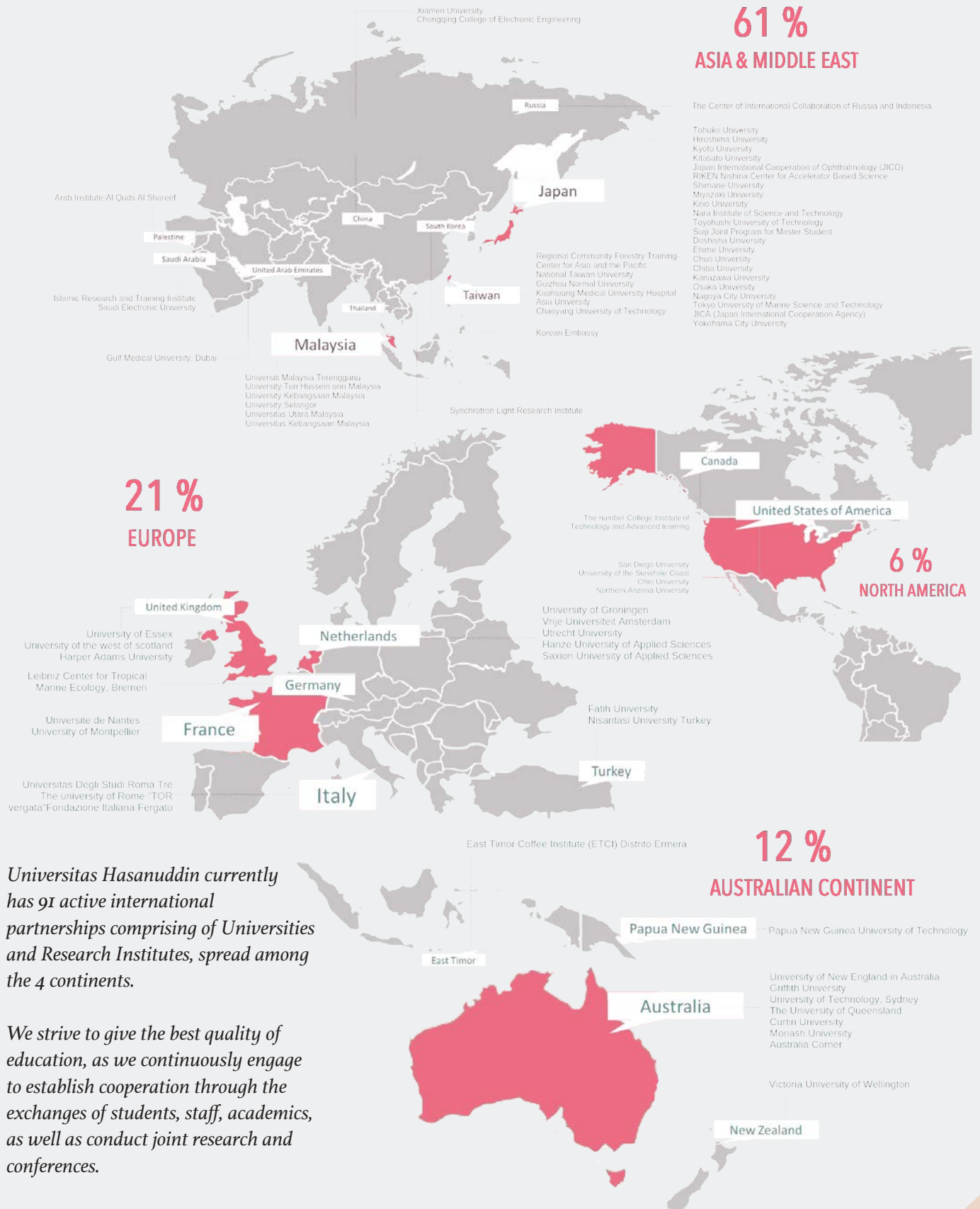
source: www.makassar.tribunnews.com

UNHAS UPDATE TEAM

Dwia Aries Tina Pulubuhu
Mahatma Lanuru
Nurul Ichsani
Nur Fadhilah
Muhammad Reza Syamsuri
Hartina Mahardika
Kumara Tungga Dewa
Nasrah S

Muhammad Nasrum Massi
Nur Arifah
Muhammad Sabranjamil Alhaqqi
Marningsih
Khaerunnisa Muhiro
Muhammad Imam Wahyuddin
Zefanya Elsabat

ACTIVE PARTNERSHIP as of March 2020



Universitas Hasanuddin currently has 91 active international partnerships comprising of Universities and Research Institutes, spread among the 4 continents.

We strive to give the best quality of education, as we continuously engage to establish cooperation through the exchanges of students, staff, academics, as well as conduct joint research and conferences.

FACULTY & STUDY PROGRAM

Universitas Hasanuddin consists of 15 Faculties covering wide varieties of majors in natural sciences, social sciences, engineering and many others.

- Faculty of Agriculture
- Faculty of Social & Political Sciences
- Faculty of Cultural Sciences
- Faculty of Mathematics & Natural Sciences
- Faculty of Economics & Business
- Faculty of Medicine
- Faculty of Law
- Faculty of Pharmacy
- Faculty of Dentistry
- Faculty of Forestry
- Faculty of Engineering
- Faculty of Animal Husbandry
- Faculty of Marine Sciences & Fisheries
- Faculty of Public Health
- Faculty of Nursing

Postgraduate Program at Unhas offers doctoral & master programs in wide range of majors including Health Sciences, Natural Science, Engineering and many others. Faculty of Postgraduate consists of 50 master study programs and 17 doctoral programs. The following lists are the master study program available at Unhas:

- Agricultural system
- Regional Planning and Development
- Environment management
- Resources economics
- Linguistics




- Economics Dev & Planning
- Dev. Administration
- Legal Science
- Agribusiness
- Chemistry
- Indonesian Language
- Urban Management
- Communication
- Bio Medic Science
- Sociology
- Financial Management
- Public Health
- Anthropology
- Gender and Development
- Master of Management
- Mechanical Engineering
- Civil Engineering
- Medical Specialist
- Pharmacy
- Master of Regional Finance
- Electrical Engineering
- Infrastructure Planning
- Transportation
- Agrotechnology
- Rural Planning & Dev.
- Agroindustry
- Geophysics
- Geology
- Marine Science
- Architecture
- Fisheries Science
- Accounting
- Mathematics




- Notary Affairs
- Forestry Science
- Food Science & Tech
- Agricultural Engineering
- Livestock Tech. & Science
- Plant PEST & Disease
- Nursing Science
- Political Science
- Midwifery
- Physics
- Biology
- English Language

The following lists are the doctorals available at Unhas :

- Agricultural Science
- Medical Science
- Linguistics
- Legal Science
- Economics
- Chemistry
- Civil Engineering
- Public Administration
- Public Health
- Anthropology
- Fisheries Science
- Architecture
- Mechanical Engineering
- Environmental & Geology
- Electrical Engineering
- Communication Science
- Pharmacy

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 www.unhas.ac.id
 Universitas Hasanuddin
 info@unhas.ac.id
internationaloffice@unhas.ac.id

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