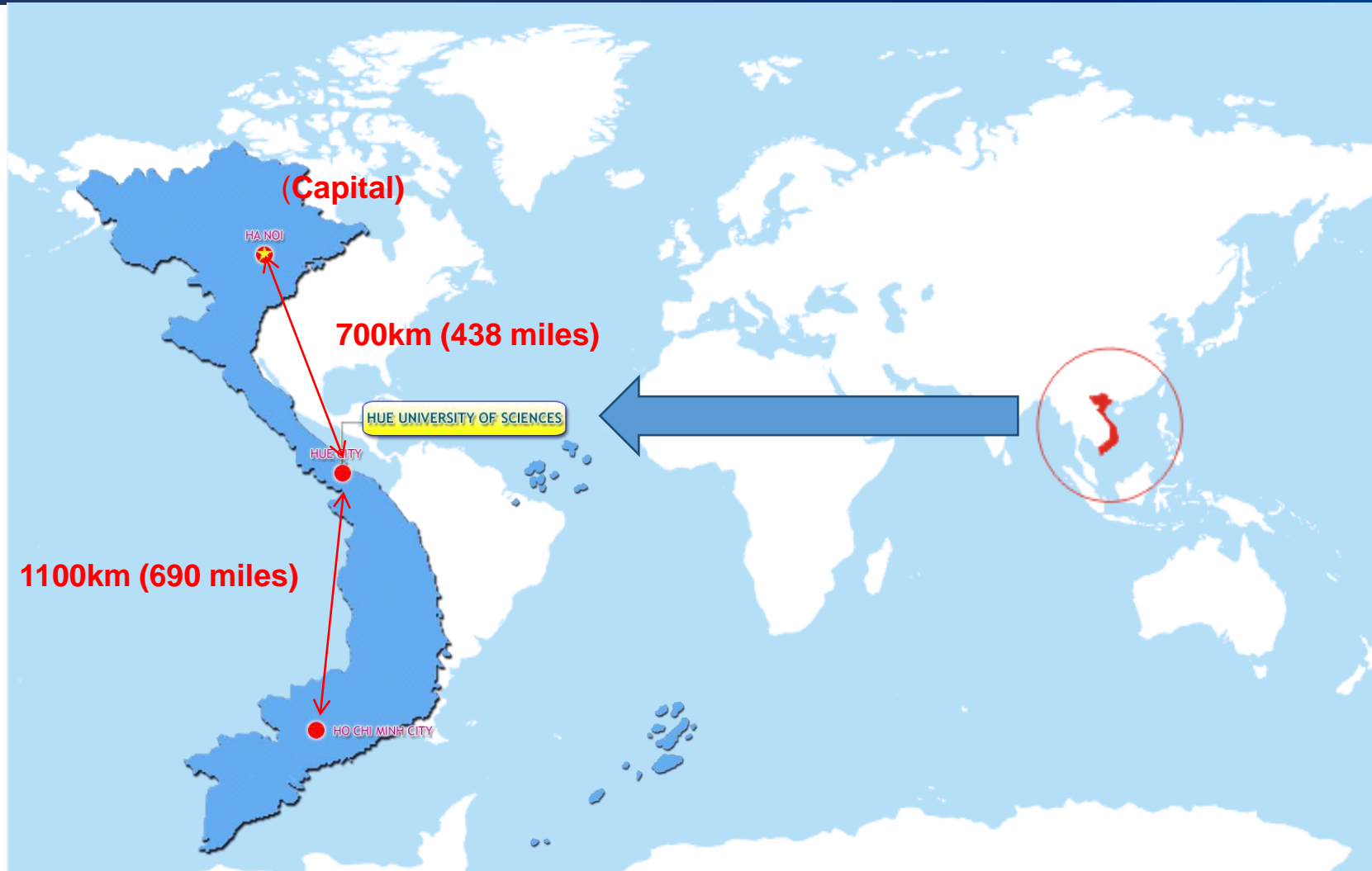




INTRODUCTION ABOUT HUE CITY AND HUE UNIVERSITY OF SCIENCES



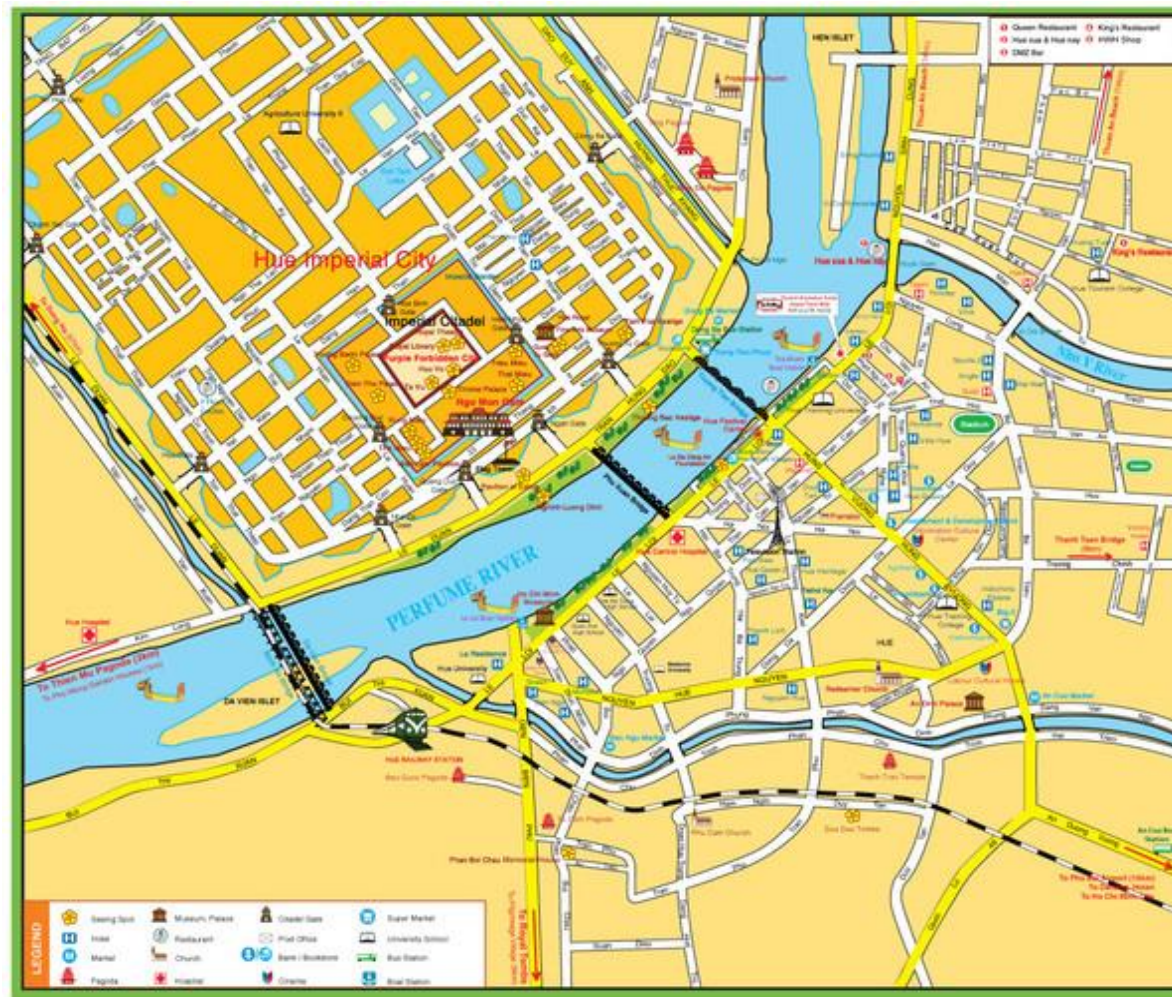
MAP AND LOCATION





Area: 83,3 km²

Population: 630,000 people





OVERVIEW OF HUE CITY



Thien Mu Pagoda



Imperial Palace



Minh Mang Tomb



Truong Tien Bridge



Tu Duc Tomb



Tinh Tam lake in Citadel



Rice cakes



Mussel rice



Sweet soup



Beef noodle



Embroidery picture



Bronze statue



Conical hat



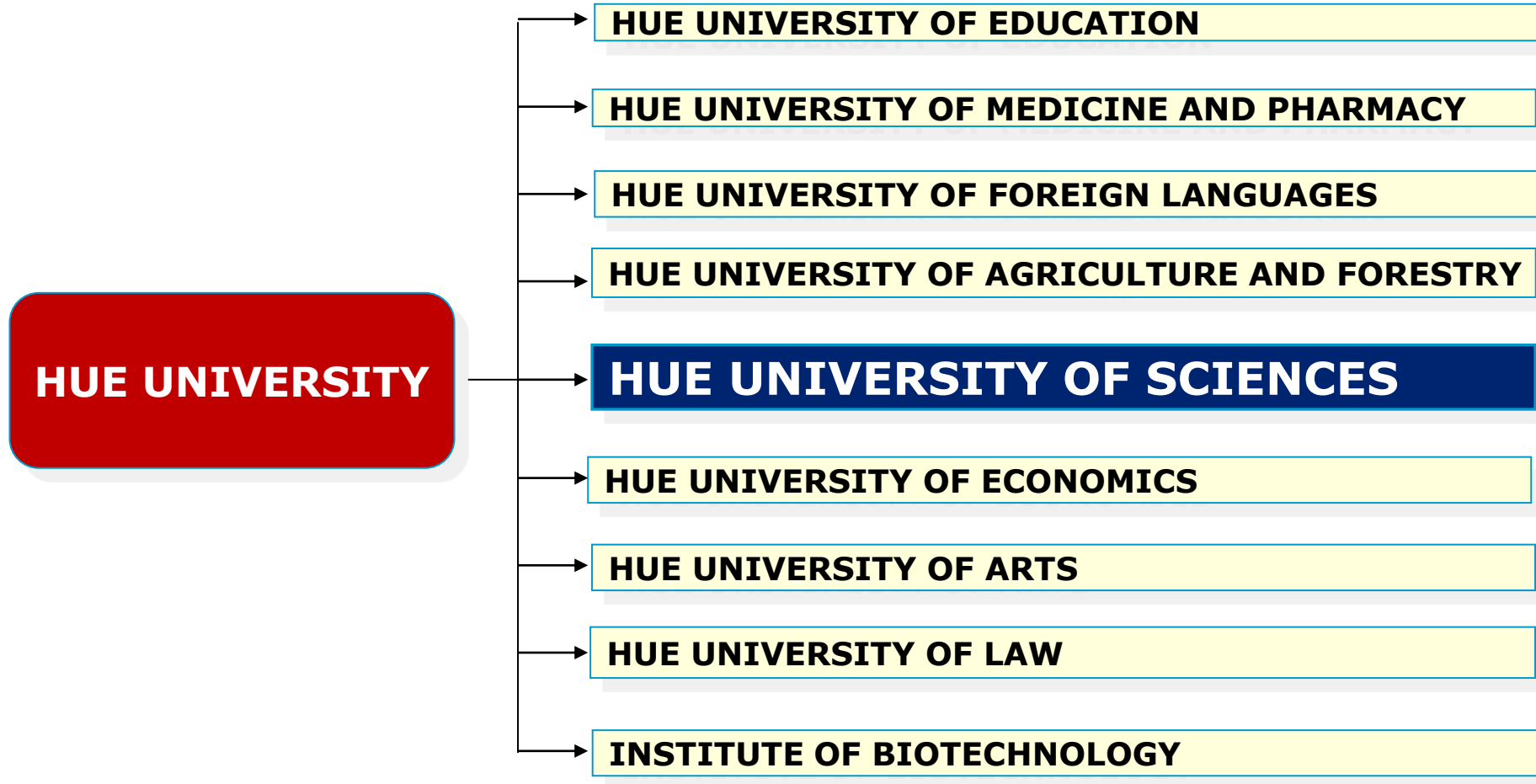
Paper kite



- ✓ In 1957 - Hue University was founded with four higher education faculties: Faculty of Teachers' Training, Faculty of Science, Faculty of Letters and Faculty of Laws
- ✓ In 1976 – (Hue University of Sciences - HUSC) was an independent university
- ✓ In 1994 – HUSC became a member of Hue University

Core values (Creativity – Humanity – Adaptation)

Philosophy of education: Creating knowledge - Connecting to practice – Shaping the future





- ✓ Education and Training (PhD, MSc/MA, BS/BA and Engineer's Degree...)
- ✓ Research activities in the fields of natural and social sciences & humanities
- ✓ Assistance for community development





RECTORATE BOARD

Rector
Vo Thanh Tung, Assoc. Prof.

Vice Rector
Tran Ngoc Tuyen, Assoc. Prof.
For Education and Student Affairs

Vice Rector
Phan Tuan Anh, Dr.
For Research and Scientific Journal

FACULTIES

Faculty of Mathematics

Faculty of Information Technology

Faculty of Electronics, Electrical
Engineering and Material Technology

Faculty of Chemistry

Faculty of Biology

Faculty of Geography and Geology

Faculty of Environmental Science

Faculty of Architecture

Faculty of Literature and Linguistics

Faculty of History

Faculty of Political Theory

Faculty of Journalism and Communications

Faculty of Sociology and Social Work

HUSC High School for Gifted Students

ADMINISTRATIVE OFFICES

Office for Undergraduate Education and
Student Affairs

Office for Graduate Education

Office for Science, Technology and
International Relations

Office for Educational Testing and Quality
Assurance

Office for Personnel and Administration

Office for Financial Planning and
Facilities

CENTERS

Center for Information and Library

Center for Informatics

Center for Social Sciences and Humanities

Center for Coastal Management and
Development Studies

Center for Architectural Consultation and
Geological Application

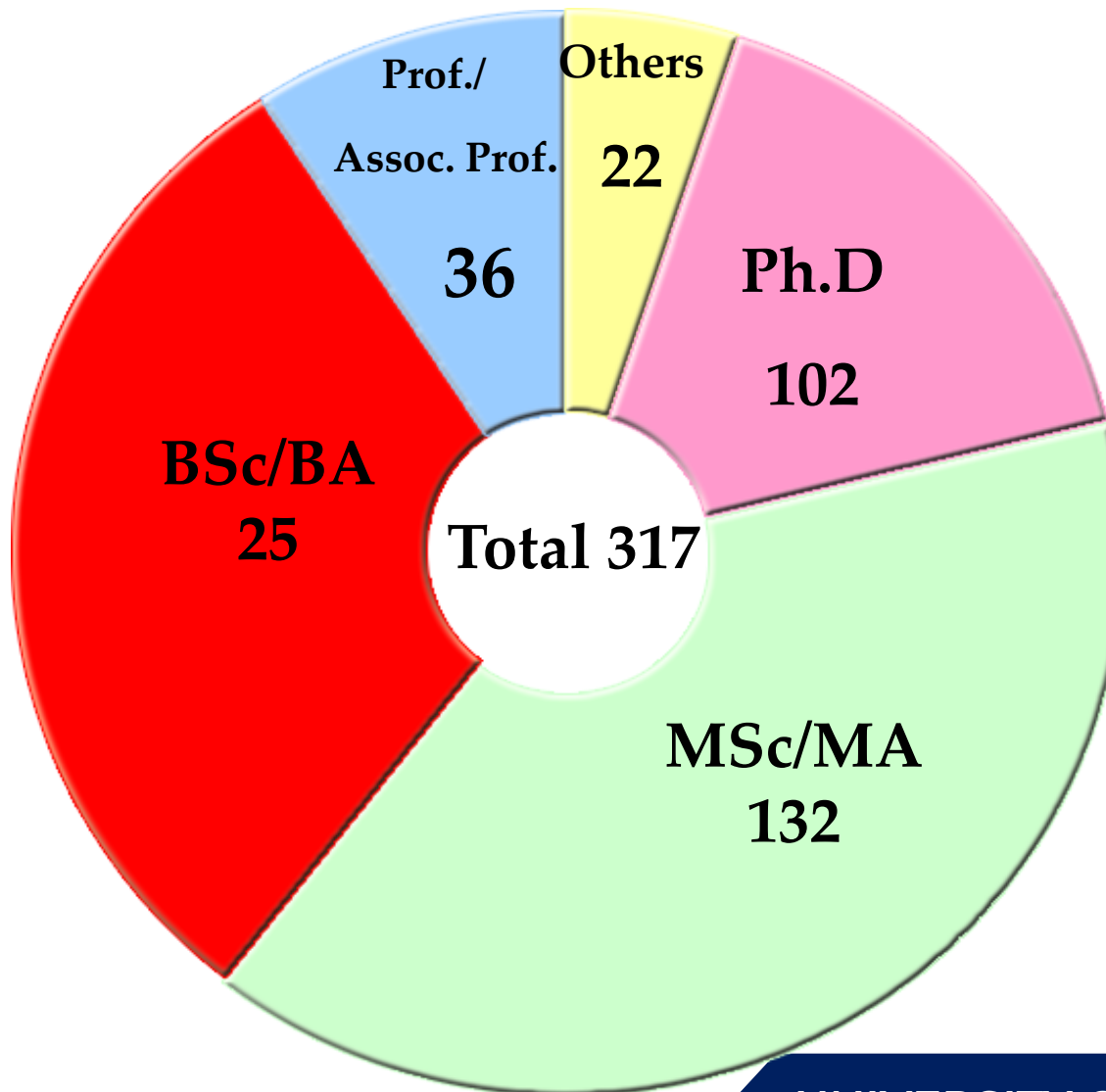
Central Vietnam Center for Environmental
Studies and Technology Transfer

Institute of Bioactive Compounds

Institute of Applied Research for Science and
Technology



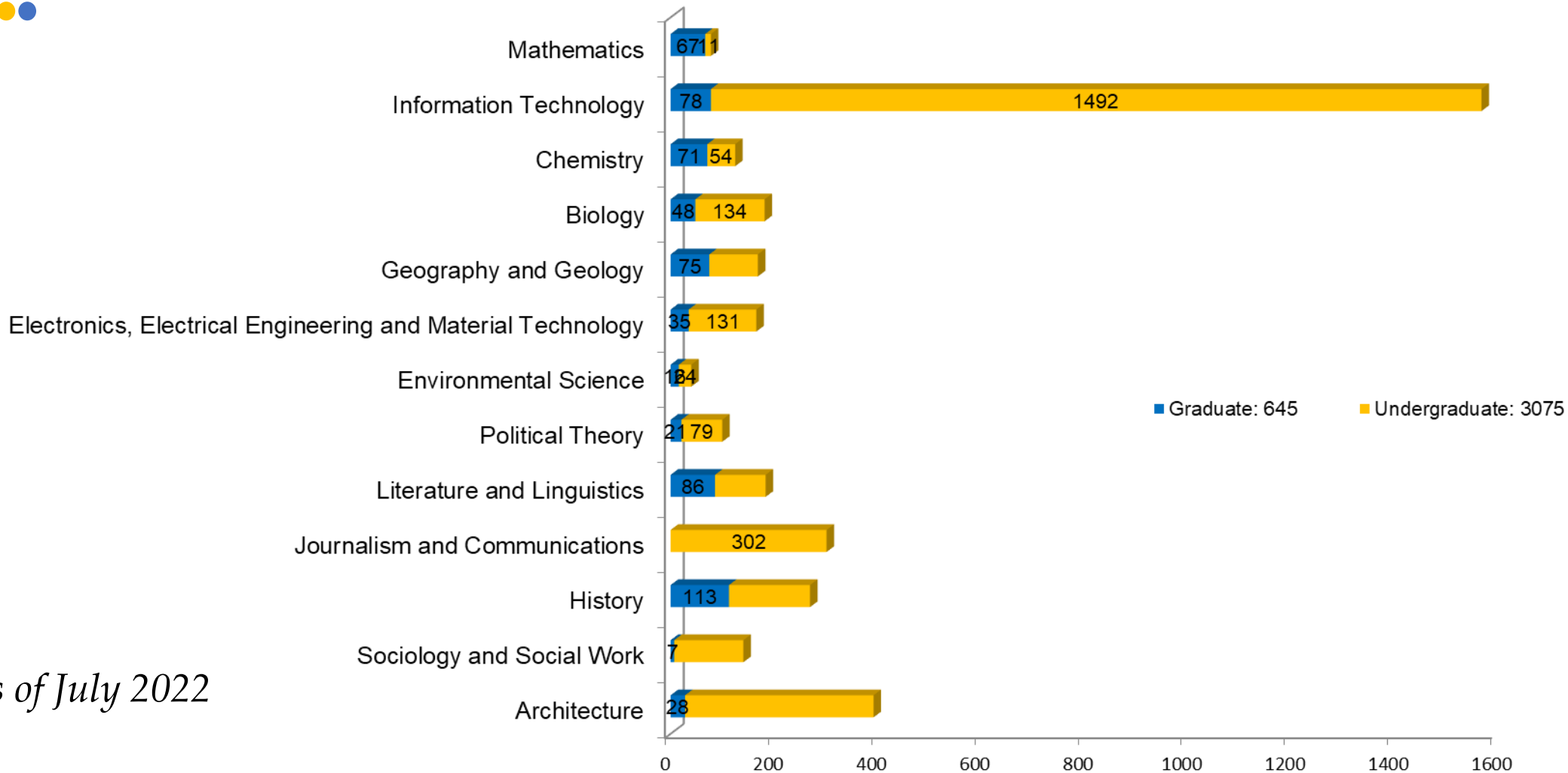
NUMBER OF STAFF



As of October 2023



NUMBER OF STUDENTS



As of July 2022



24 programs for BA's Degree, 5 programs for Engineer's Degree (*)

| | | | |
|---|--------------|-------------------------------|-----|
| Mathematics | (2 programs) | Political Theory | (2) |
| Information Technology | (2) | Literature Linguistics | (2) |
| Electronics, Electrical Engineering and Material Technology (*) | (1) | Journalism and Communications | (1) |
| Chemistry | (2) | History | (2) |
| Biology Technology (*), Biology | (2) | Sociology and Social Work | (2) |
| Geography – Geology | (2) | Architecture (*) | (1) |
| Environmental Science | (2) | | |

As of October 2023



23 programs for Master Degree

| | | | |
|------------------------------|----------|----------------------------|-----|
| Mathematics | (2 pro.) | Geography and Geology | (3) |
| IT | (2) | Environmental Science | (1) |
| Electronics, Electrical..... | (2) | Political Theory | (1) |
| Chemistry | (1) | Literature and Linguistics | (2) |
| Biology | (3) | History | (4) |
| Sociology | (1) | Architecture | (1) |

16 programs for Doctoral Degree

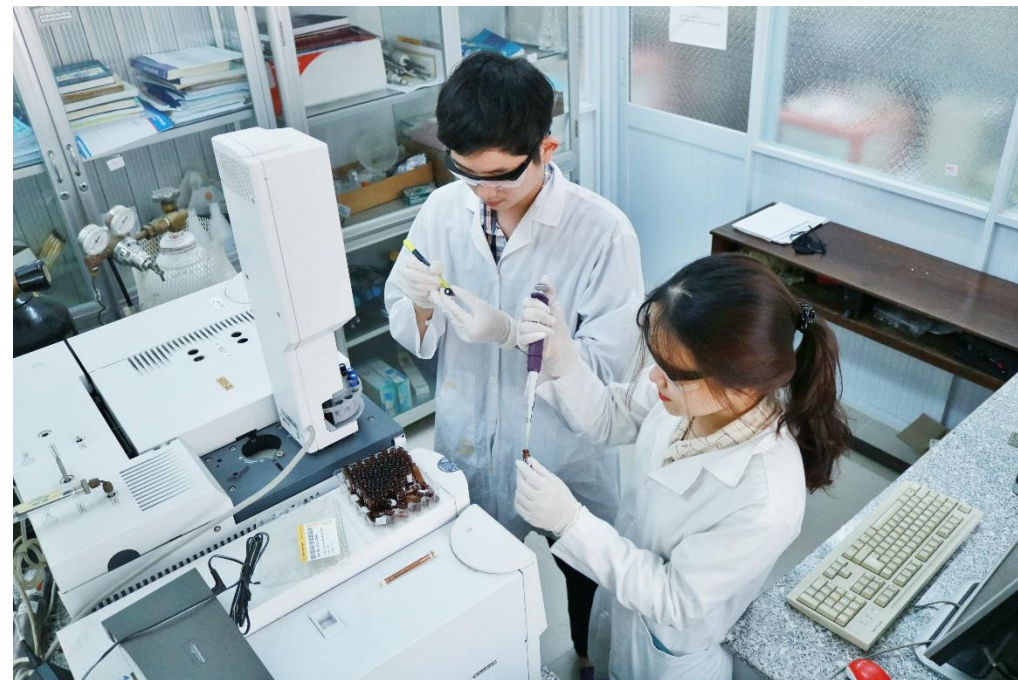
| | | | |
|------------------------------|-----|----------------------------|-----|
| IT | (1) | Geography and Geology | (2) |
| Electronics, Electrical..... | (1) | Environmental Science | (1) |
| Chemistry | (3) | Literature and Linguistics | (2) |
| Biology | (3) | History | (3) |

As of October 2023



Focusing on:

- ✓ Pure and applied mathematics
- ✓ Material science (nano & meso-pore materials...)
- ✓ Biodiversity and bio-technology
- ✓ Environmental analysis and engineering
- ✓ Environmental and resources management





- ✓ **Applied GIS and remote sensing tools**
- ✓ **Impacts of development and climate change on environment, socio-economy, culture**
- ✓ **Conservation of cultural heritages, historical and architectural relics**



- ✓ To be the host or member of science and technology competitions at different levels.
- ✓ To sign MOUs with the Department of Science and Technology of provinces, organizations, and enterprises to implement training and scientific research activities.
- ✓ To organize international, national, provincial, and university workshops.
- ✓ To participate in scientific exhibitions at different levels to introduce the university's products and scientific research activities.



Closing and Award Ceremony
of HueICT Challenge 2023

- ✔ To establish 9 strong research groups of Hue University and 2 HUSC's strong research groups.
- ✔ To found the Institute of Applied Research for Science and Technology.
- ✔ To coordinate with enterprises to transfer the technology and distribute the science and technology products of the university.



HUSC's Science and technology products



Student Awards:

- ✓ International Collegiate Programming Contest
- ✓ National Student Scientific Research Award
- ✓ National Technical Innovation Contest
- ✓ Euréka Scientific Research Student Award
- ✓ Loa Thanh, a prestigious award for domestic Architecture & Construction Students
- ✓ KOVA's promising award for students with high achievements in scientific research

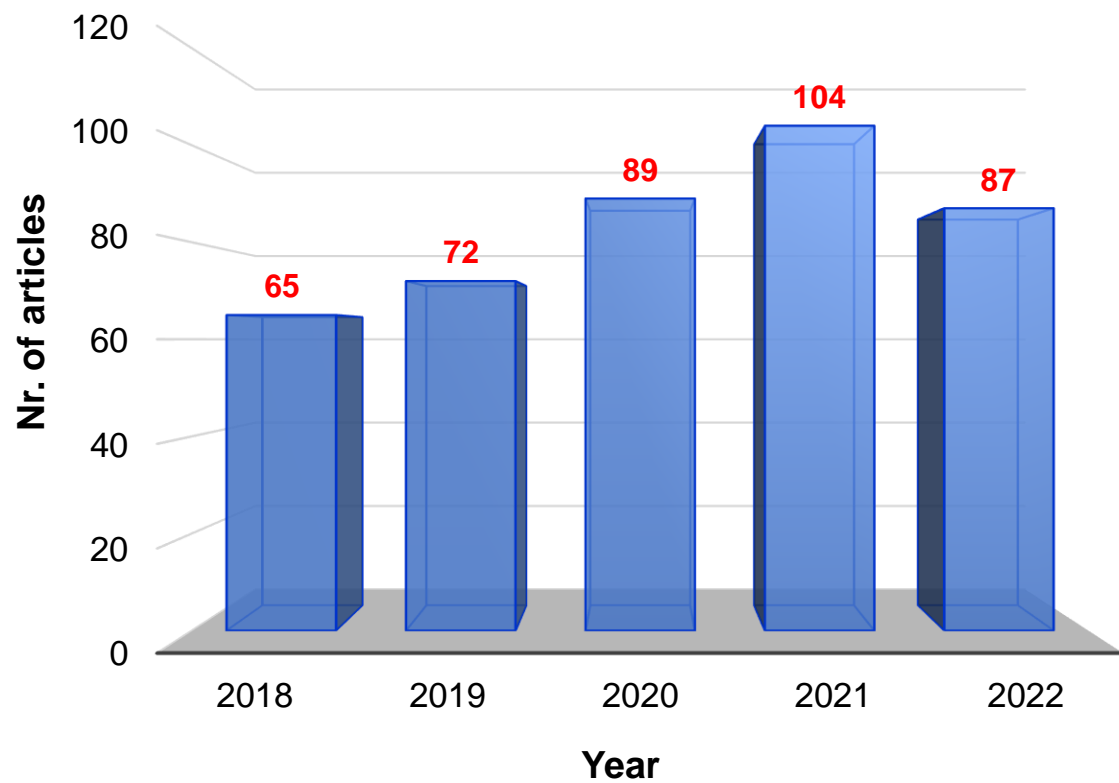


A student of the Faculty of Architecture received the 34th Loa Thanh award (2022)

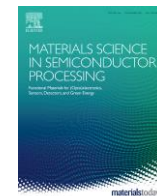
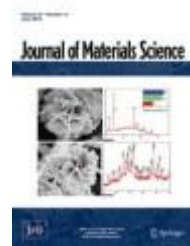


A student of the Faculty of Biology received the award in the 15th National Technical Innovation Contest (2019)

Number of Publications (2018 - 2022)



- ✓ The number of publications has increased during the past five years.
- ✓ Mainly published in prestigious international journals and publishers.
- ✓ Focusing on natural sciences: Chemistry, Biology, Physics, Material Technology; IT, and Environment.
- ✓ Some on the field of Social Works, Sociology and History.



✓ International co-operation to promote the growth of the University is one of its priority issues

✓ The co-operations with foreign universities/ institutes:

- academic exchanges
- student/staff exchanges
- research collaboration










MOU signing with AEON Co. Ltd, Japan



MOU signing with Canvas Gate Co. Ltd., Japan



| | | |
|----------------|--|--|
| Canada |  | Dalousie Uni, University of Toronto, Laval Uni |
| China |  | Guang Xi Institute of Education, Guilin Uni of Tech |
| Finland |  | Uni. of Applied Sciences (Diak) |
| France |  | Lille Uni of Architecture, Orleans Uni |
| Hungary |  | Eotvos Lorand (ELTE) Uni, Budapest |
| Italy |  | Polytechnic Uni of Marche |
| Japan |  | INTI International Uni, Kyoto Uni, Tottori Uni, Kumamoto Uni, Shizuoka Uni, Waseda Uni, NARA, NIES, Kyoto Seika Uni. |



| | | |
|------------------|---|--|
| Korea |  | Inha Uni, Chonbuk Uni, Inje Uni, Hoseo Uni |
| Laos |  | National Uni of Laos |
| Poland |  | Wroclaw Uni of Technology, Warsaw |
| Singapore |  | Singapore Uni. Of Social Sciences |
| Taiwan |  | National Taiwan Normal Uni, National Cheng Kung Uni |
| Thailand |  | Sakon Rachasima Uni, Bansomdej Uni., Sakon Nakhon Uni, Chiang Mai Uni. |



THANK YOU FOR YOUR LISTENING

Let's strengthen our cooperation!

