

Inspiring Innovation with Integrity



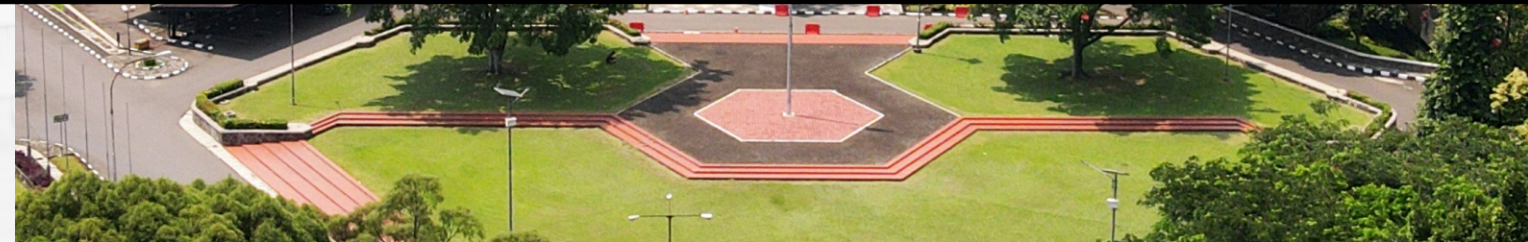
Jl. Raya Dramaga
IPB Campus Dramaga Bogor
16680 West Java, Indonesia

www.ipb.ac.id

Version May 2025



IPB University





IPB University
Inspiring Innovation with Integrity

MESSAGE FROM RECTOR

Welcome to IPB University

IPB University or Institut Pertanian Bogor is the first and the largest agricultural university in Indonesia. It was established on September 1, 1963 and formerly known as Bogor Agricultural University. IPB's value of "Inspiring Innovation with Integrity" indicates the readiness of the university to face a disruptive and fast-changing era by advancing science and technology through research and innovation.

Along with this motto, IPB has developed the concept of Agro-maritime 4.0, a platform that provides direction to enhance the role of the university to provide solutions for national and global issues, particularly problems related to food security, poverty, environment, climate change, and infectious disease. IPB has produced many innovations, among others, 107 superior varieties, Rice Field 4.0, Smart Integrated Pest Management, and etc. Many of them have been commercialized and widely applied in communities. The development of research and innovation under the Agromaritime 4.0 framework is part of milestones to achieve IPB long-term vision to become a "socio-technopreneur university".

IPB aims at enhancing local and global connectivity, therefore it has been actively engaging in many collaborations with different institutions both in the country and overseas. With the support of highly qualified and dedicated staffs, highly motivated students, and strong leaderships, IPB University will continue to play its substantial roles in the development to create more impacts to the society nationally and globally.

Warmest regards,

Prof. Dr. Arif Satria



Rector, Prof. Dr. Arif Satria

ABOUT INDONESIA AND BOGOR CITY

Indonesia is a tropical country located in south-eastern Asia which has a very rich biodiversity. It consists of more than 17,000 islands with the shoreline extending as long as 108,000 kilometers. Two third of its territory consists of water, including seas, lakes, rivers, etc. As located at coral triangle, Indonesia has a vast coral reef, seagrass and estuary and other marine-related ecosystems that provide various ecosystem services. Major parts of its terrestrial consist of rainforest that serves as the lung of the globe. It contributes to 16.2 percent of bird species, 4.6 percent of amphibian species,

12.2 percent of mammal species, 7.1 percent of reptile species, 14.1 percent of fish species, and 10.9 percent of vascular plant species.

Bogor city is located in the western part of Java Island, which is very well known as “the city of rain”. Its landmarks, Bogor Great Botanical Garden and Bogor Presidential Palace, are located in the heart of the city. Bogor Great Botanical Garden was established in 1817 by the Dutch Government and has long become the center of plant sciences and the center of plant conservation.



Identity

Vision:

"To lead in strengthening the nation's dignity through international excellent standards of higher education focusing on agriculture, marine sciences, and tropical bio-sciences."

(IPB Statute of 2013)

Missions:

1. To prepare individuals to be excellent and professional educated generations having entrepreneurial spirit in agriculture, marine sciences, and tropical bio-sciences;
2. To pioneer excellent development of science, technology, and arts in agriculture, marine sciences, and tropical bio-sciences;
3. To transform science, technology, arts, and excellent cultures of IPB for the enlightenment, welfare, and sustainable quality improvement of life.



GLOBAL STANDING

QS WORLD UNIVERSITY RANKINGS (QS WUR) 2026

#49 GLOBAL
by Subject Agriculture and Forestry

#10 ASIA
by Subject Agriculture and Forestry

#1 Southeast Asia
by Subject Agriculture and Forestry

#399 GLOBAL

#92 ASIA

#440 GLOBAL Sustainability



TIMES HIGHER EDUCATION RANKINGS

#60 GLOBAL RANK
Interdisciplinary Science Rankings 2025



#101-200 OVERALL GLOBAL RANK
ImpactRankings 2024



**Best University in
SDGs Action Award
2022, 2023, and 2024**
by the Ministry of National Planning
and Development Republic of Indonesia



UI GreenMetric 2024
#29 World Rankings
Most Sustainable University



AppliedHE 2024
#3 Public University Ranking
ASEAN 2024

AppliedHE™
Skills and Job Ready. Future Proof



Prof Tan Eng Chye.
NUS President

STATISTICS

Academic Staff

1.414

Permanent Sta

278

Domestic
Non-permanent Sta

534

International
Non-permanent Sta

Research Staff

307

Permanent Sta

568

Non-permanent Sta

Students

5.490

Graduate Students

17.503

Bachelor Students

9.304

Vocational Students



FACULTIES AND SCHOOLS



Faculty of Agriculture (<http://faperta.ipb.ac.id/>)

- Department of Agronomy & Horticulture
- Department of Soil Science & Land Resources
- Department of Plant Protection
- Department of Landscape Architecture



Faculty of Fisheries and Marine Sciences (<https://fpik.ipb.ac.id/>)

- Department of Aquaculture
- Department of Aquatic Resources Management
- Department of Aquatic Product Technology
- Department of Fisheries Resources Utilization
- Department of Marine Science & Technology



Faculty of Animal Science (<https://fapet.ipb.ac.id/>)

- Department of Animal Production & Technology
- Department of Nutrition & Feed Technology



Faculty of Forestry and Environment (<https://fahutan.ipb.ac.id/>)

- Department of Forest Management
- Department of Forest Products
- Department of Forest Conservation & Ecotourism
- Department of Silviculture



Faculty of Agricultural Technology (<https://fateta.ipb.ac.id/>)

- Department of Mechanical & Biosystem Engineering
- Department of Food Science & Technology
- Department of Agroindustrial Technology



Faculty of Science (<http://fmipa.ipb.ac.id/>)

- Department of Physics
- Department of Biochemistry
- Department of Geophysics & Meteorology
- Department of Biology
- Department of Chemistry



Faculty of Economics and Management (<https://fem.ipb.ac.id/>)

- Department of Economics
- Department of Management
- Department of Agribusiness
- Department of Resources & Environmental Economics
- Department of Sharia Economics



Faculty of Human Ecology (<https://fema.ipb.ac.id/>)

- Department of Community Nutrition
- Department of Family & Consumer Sciences
- Department of Communication Science & Development



School of Veterinary Medicine and Biomedical Science (<https://skhb.ipb.ac.id/>)



Business School (<https://sb.ipb.ac.id/>)



Faculty of Medicine (<https://.ipb.ac.id/>)



College of Vocational Studies (<https://sv.ipb.ac.id/>)



Graduate School (<https://pasca.ipb.ac.id/>)



School of Engineering

- Study Program of Civil and Environmental Engineering
- Study Program of Mechanical Engineering*
- Study Program of Chemical Engineering*
- Study Program of Electrical Engineering*



School of Data Science, Mathematics and Informatics

- Study Program of Computer Science
- Study Program of Statistics and Data Science
- Study Program of Mathematics
- Study Program of Artificial Intelligence*

*in establishment

CAMPUS AREA

Total: 707.2 ha

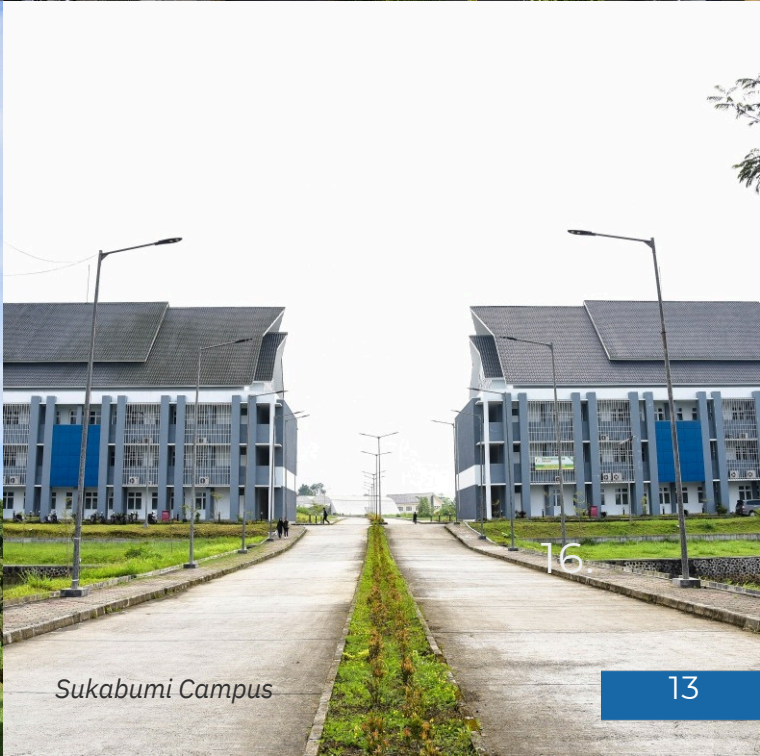
Campuses:

- Dramaga (main site)
- Baranangsiang
- Cilebende
- Sukabumi

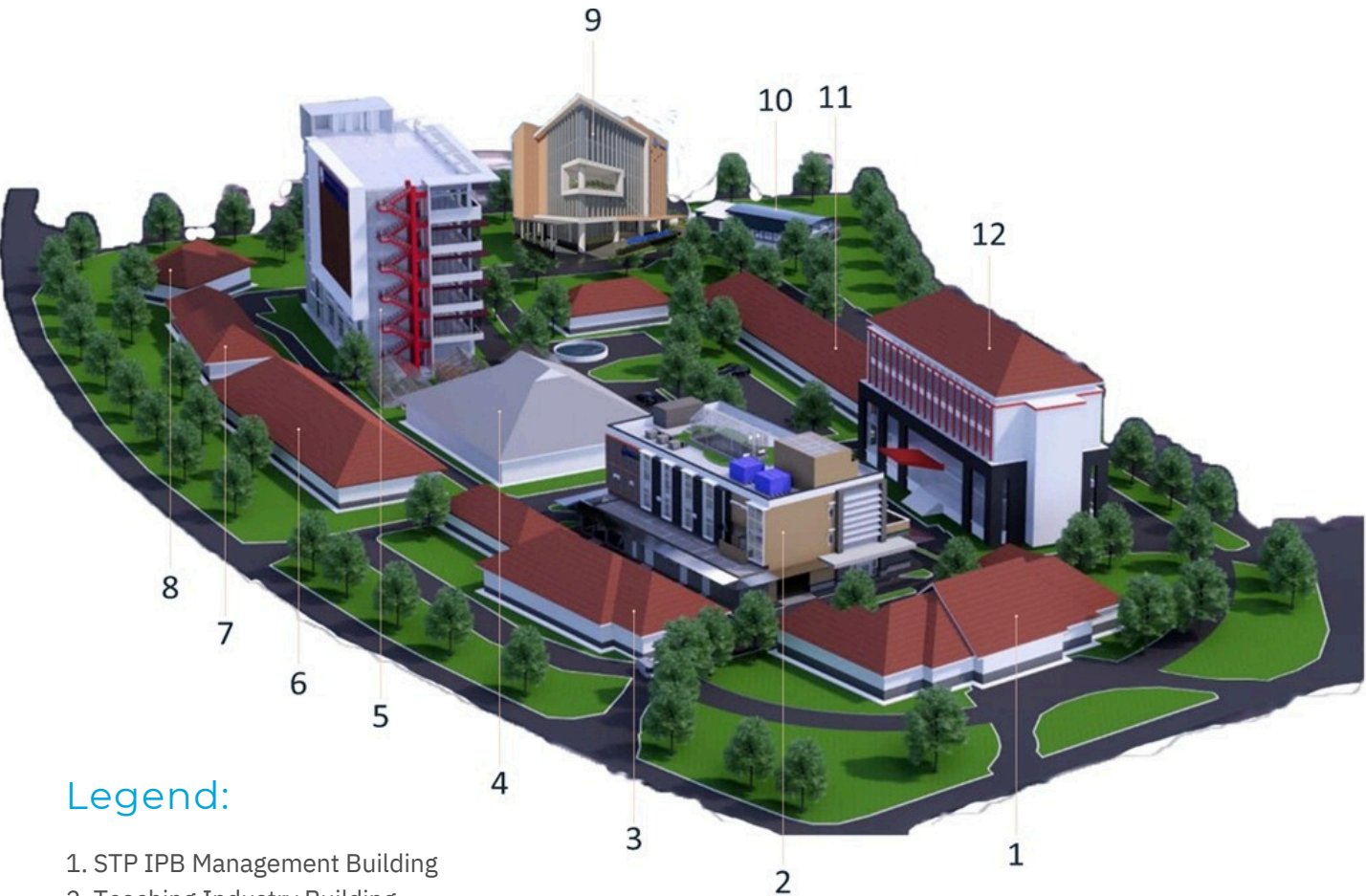
Science Techno Park

Research stations and extensions:

- Jonggol Innovation Valley
- Agribusiness Technology Park (Horticulture)
- Tinjil Island (Primate Conservation)
- Pasir Sarongge Farm
- Cikabayan Farm (Plant Collection)
- Gunung Walat University Forest
- Pelabuhan Ratu (Marine Field Station)



Science Techno Park Master Plan

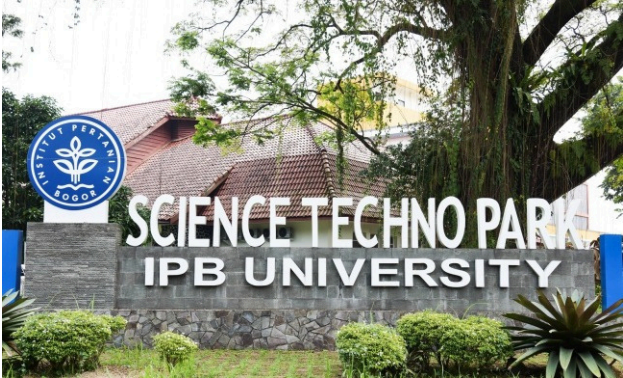


Legend:

- 1. STP IPB Management Building
- 2. Teaching Industry Building
- 3. PT IPB Press
- 4. Pilot Plant Building
- 5. Startup Center
- 6. Technology Business Incubator 2
- 7. Technology Business Incubator 1
- 8. PT Serambi Botani Indonesia
- 9. Halal Business Incubator Building
- 10. PT Prima Kelola IPB
- 11. PT Bogor Life Science & Technology
- 12. Collaborative Research Center (CRC)

Science Techno Park (STP)

Science and Technopark provide services in intellectual property management, business incubation, technical assistance. Facilities provided include tenant space, Pilot Plant, packing tools, Collaboration Research Center and Technosnet (co-working space).



FIELD STATIONS

Veterinary Teaching Hospital

Veterinary Teaching Hospital (VTH) has several facilities, such as the clinical skill center (CSC), cardiology center service (CCS), and diagnostic imaging center (DIC). It is used for practicing student clinical skills using simulators such as dummies (mannequins), and also provides veterinary services.

Agribusiness Technology Park (ATP)

Agribusiness and Technology Park (ATP) develop business Ecosystem (Socio-preneurship), take role as Centre Community-based Teaching Factory, which develop Digital Farming Centre and provide Internship for International Student. This facility also support cooperation between IPB and farmers to provide assistance in production and expand market access. Digital Farming Center ATP is system architecture BIG Data dan IoT based monitoring system for plant and fisheries production.

Tinjil Island (Primate Conservation)

Tinjil Island is located in Indian Ocean to the south of Java island. Since 1988, Tinjil island was set to be breeding place of long-tailed monkeys brought in from Sumatra and Java. It is used as a place for semi-natural breeding and captivity which is managed by the Center for Primate Studies (PSSP) of IPB University.

Pasir Sarongge Farm

It is a field station for vegetable cultivation, packing house and agro-tourism located in Pacet Subdistrict, Cianjur Regency, West Java.

Cikabayan Farm (Plant Collection)

It has several plant collection zones, such as: durians, palm, coffee, aloe vera, breadfruit, and others, that support student practices and research.

Gunung Walat University Forest (GWUF)

It has area of 359 ha, located in Cibadak and Cicantayan Subdistrict, Sukabumi Regency, about 50 km from Bogor. GWUF is a State forest area designated as an Education and Training Forest managed by the Faculty of Forestry, IPB University.

Pelabuhan Ratu Marine Field Station

Built on an area of 4 ha, this field station is equipped with lecture rooms, labs and lodging (guest house) located in Pelabuhan Ratu, Sukabumi. It is also the place where the students conduct fishing practice, and research especially for giant mottled eel cultivation.



INTERNATIONAL ACCREDITATIONS



International Federation of Landscape Architects

- Landscape Architecture



Society of Wood Science and Technology

- Forest Product Technology



Institute of Food Technologists

- Food Science and Technology



The Alliance on Business Education and Scholarship for Tomorrow, a 21st Century Organization

- Business



Indonesian Accreditation Board for Engineering Education

- Agroindustrial Engineering
- Mechanical and Bio-system Engineering



Royal Society of Chemistry

- Chemistry



Accreditation Agency for Degree Programs in Engineering, Computer Science, Natural Science and Mathematics e.V.,

- Agronomy and Holticulture
- Plant Protection
- Veterinary Medicine
- Aquaculture
- Aquatic Resources Management
- Aquatic Product Technology
- Fisheries Resources Utilization
- Animal Production & Technology
- Nutrition & Feed Technology
- Forest Management
- Forest Conservation & Ecotourism
- Silviculture
- Food Science & Technology
- Biology
- Biochemistry

RESEARCH INSTITUTES

1. International Research Institute on Ocean, Maritime, and Fisheries

Center for Coastal and Marine Resources Studies (PKSPL)*
<http://pkspl.ipb.ac.id/>

2. International Research Institute on Advanced Technology

- a. Surfactant and Bioenergy Research Center (SBRC)*
<http://sbrc.ipb.ac.id/>
- b. Primate Research Center (PSSP)*
<https://primata.ipb.ac.id/>
- c. Center for Research on Engineering Applications in Tropical Agriculture (CREATA)
<https://creata.ipb.ac.id/>
- d. Research Center for Bioresource and Biotechnology (PPSHB)
<https://biotech.ipb.ac.id/>
- e. Research Center for Oil Palm
<https://www.iporc.org/>

3. International Research Institute on Environment and Climate Change

- a. Center for Climate Risk and Opportunity Management Southeast Asia and Pacific (CCROM-SEAP)
<http://ccromseap.ipb.ac.id/>
- b. Center for Environmental Research (PPLH)
<https://pplh.ipb.ac.id/>
- c. Research Center for Mine Reclamation (REKLATAM)
<http://reklatam.ipb.ac.id/>
- d. Center of Disaster Studies (CERDAS)
<http://psb.ipb.ac.id/>
- e. Center for Transdiscipline and Sustainability Sciences (CTSS)
<http://ctss.ipb.ac.id/>

4. International Research Institute on Food, Nutrition, and Health

- a. Southeast Asian Food and Agricultural Science and Technology Center (SEAFast)*
<http://seafast.ipb.ac.id>
- b. Research Center for Tropical Horticulture (PKHT)*
<http://pkht.ipb.ac.id/>

- c. Tropical Biopharmaca Research Center (TropBRC)*
<https://biofarmaka.ipb.ac.id/>

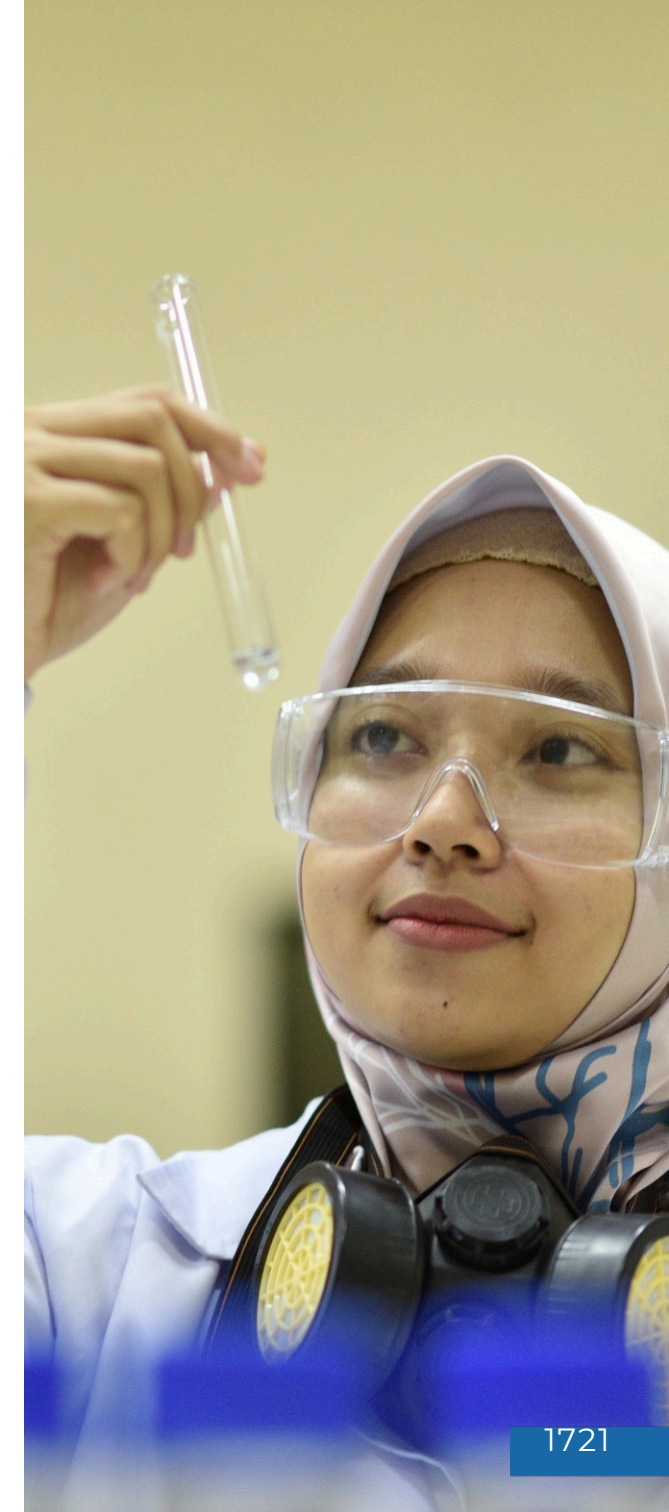
- d. Center for Halal Science
<http://halal.ipb.ac.id/>

- e. Center for Tropical Animal (CENTRAS)
<http://centras.ipb.ac.id/>

5. International Research Institute on Development of Social, Economic, and Regional

- a. Research Center and Planning for Regional Development (P4W)
<http://p4w.ipb.ac.id/>
- b. Research Center for Human Resources Development (P2SDM)
<http://p2sdm.ipb.ac.id/>
- c. Center for Islamic Business and Economic Studies (CI-BEST)
<http://pkps.ipb.ac.id/>
- d. International Center for Applied Finance and Economics (Inter CAFÉ)
<http://intercafe.ipb.ac.id/>
- e. Center for Alternative Dispute Resolution, Regulation and policy (CARE)
<http://care.ipb.ac.id/>
- f. Center for Gender and Child Studies (PKGA)
<http://pkga.ipb.ac.id/>
- g. Center for Agraria Studies
<http://psa.ipb.ac.id/>
- h. Research Center for Agricultural and Villages Development (PSP3)

*: National Center of Excellence





INTERNATIONAL UNDERGRADUATE PROGRAMS

- ◆ Smart Agriculture
- ◆ Veterinary Science
- ◆ Marine Science and Technology
- ◆ Food Technology Program
- ◆ Agroindustrial Engineering
- ◆ Business
- ◆ Management
- ◆ Agribusiness
- ◆ Resource and Environmental Economics
- ◆ Sharia Economics
- ◆ Biology
- ◆ Chemistry

for details, please visit:
<https://global.ipb.ac.id/international-undergraduate-programs>

DOUBLE DEGREE AND JOINT DEGREE PROGRAMS

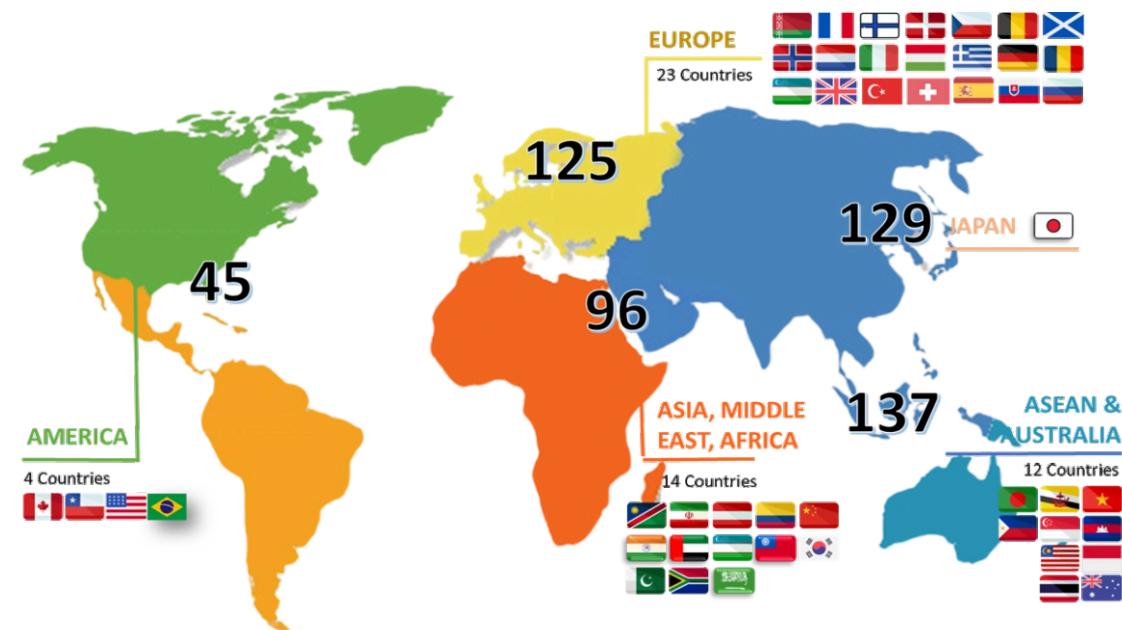
Program/Study Program	Partner University and Study Program
SUIJI (Six University Ini a ve Japan– Indonesia)	Kagawa University, Kochi University, University of Gadjah Mada University of Hassanudin
MSc Economics	The University of Adelaide (Faculty of Arts, Business, Law and Economics)
MSc Management	KU Leuven (Master of European Social Security)
MSc Agribusiness Science	Monash University (Food Science and Agribusiness) Monash University (Master of Business) The University of Melbourne (Master of Agricultural Sciences) The University of Queensland (Master of Agribusiness) The
MSc AgroindustrialEngineering	University of Adelaide (Master of Applied Innova on and Entrepreneurship)
MSc Interna onal Agribusiness and Rural Development	The University of Gö ngen
MSc Program/ Double Master Degree Program	Kyoto University (Agricultural and Global Environmental Studies)

Other than the enlisted programs, IPB University also o ers double/joint programs in collaboration with our international partners including Ibaraki University, Ryukyus University, Chiba University, Tokyo University of Agriculture and Technology, National Sun Yat-Sen University, Gifu University, Hokkaido University, and KU Leuven. Number of the programs and partners are growing, please contact us for the most updated one.

For international applicants, please visit:
<https://admisi.ipb.ac.id/en/international-class/>

Contact:
 ☎ E-mail: admisi@apps.ipb.ac.id
 ☎ Phone: +62 251 8624650

INTERNATIONAL COLLABORATIONS



532

International Agreements (MoU/MoA)

Partner Category



Partnerships with TOP 100 QS WUR:



RESEARCH CONSORTIA

1. MIRA-IMPACT MIT-Indonesia Research Alliance	Massachusetts Institute of Technology	
2. IPB-UCSB Evaluating the Efficacy of Agriculture, Livelihoods, and Conservation Interventions in Indonesian Borneo	University of California, Santa Barbara, Stanford University; NC State	
3. NPI Nature Positive Universities	University of Oxford, UNEP	
4. KOICA I-CAB IPB-SNU Center for Agriculture and Bioscience	KOICA, Seoul National University (GSAT)	
5. INREF Smart-In-Ag Smart Indonesia Agriculture	Wageningen University and Research	
6. INREF INReef Smart Indonesia Agriculture	Wageningen University and Research	
7. TimTrace Forensic Timber Tracing	Wageningen University and Research, FOERDIA	
8. LIVINGLAB Living Lab Sustain Palm	Wageningen University and Research	
9. INTREP Integrated Tropical Peatlands Research Programme	National University of Singapore; Sinarmas; APRIL	
10. FINCAPES-NBS Flood Impacts, Carbon Pricing, and Ecosystems Sustainability	Waterloo University	
11. OUR-UZH Orang Utan Research: Biological characteristics, genetics and genomics	University of Zurich	

12. UBC-BOS Investigating Reintroduced Bornean Orangutan Long-term Success Rates, Distribution and Density in Bukit Batikap	University of British Columbia	
13. Global Health Indonesia	University of Columbia, Davis	
14. AIC PAIR Partnership Australia-Indonesia Research	University of Melbourne; Monash University; University of Western Australia; University of Queensland	
15. PEMSEA-PNLC Partnerships in Environmental Management for the Seas of East Asia Network of Learning Centers (PNLC)	United Nations Development Programme (UNDP); Global Environment Facility (GEF); PNLC Members	
16. NERC-RISTEKDIKTI Wallaceae Region	University of Aberdeen; University of Leicester; NERC; Geotechnology BRIN	
17. CRC990-EFForTS Ecological and Socioeconomic Functions of Tropical Lowland Rainforest Transformation Systems	University of Göttingen	
18. VSS4F/WOOD Voluntary Sustainability Standards	KU Leuven	
19. UKRI-GCRF TRADE HUB Trade, Development, and Environment	United Nations Environment Programme	
20. UKRI-GCRF TRADE HUB Investigating Reintroduced Bornean Orangutan Long-term Success Rates, Distribution and Density in Bukit Batikap	United Nations Environment Programme	
21. CHINA-ASEAN-IF China-ASEAN Consortium for Intelligence and Fertilizer Technology	Nanjing Agricultural University	

22. CHINA-ASEAN-GAST CHINA-ASEANonGreenAgricultural Science and Technology	Nanjing Agricultural University (NAU); Universiti Putra Malaysia (UPM); GWG Malaysia	
23. CENTA Tracingthe Geological Signature of Humani-Induced Transformationof the Biosphere in Indonesia	University of Leicester; NERC; Geotechnology BRIN	
24. UKICIS UKConsortium for Interdisciplinary Sciences	Universitas Nottingha; Universitas Coventry; Universitas Warwick; IPB; ITB; dan UGM	
25. RACE for 2030 RACE for 2030	Monash University	
26. FFTC Foodand Fertilizer Technology Center (FFTC) for Asian and Pacific Regions	FFTC	
27. H2020-NDC ASPECTS Assessing SectoralPerspectives on Climate Transitions to Support the Global Stock take and Subsequent Nationally Determined Contributions	Wuppertal Climate Institute	
28. Wood ID WRIWooDID (Wood Identification)	World Resources Institute	
29. IPB-MARDI MalaysianAgriculture Research and Development Institute	Malaysian Agriculture Research and Development Institute	
30. BIOBANK BioBankandAssisted Reproduction Technology	Leibniz Institute for Zoo and Wildlife Research (Leibniz-IZW), Leipzig Zoo	
31. ICEFC International Consoartium on Environment and Forest Conservation	Kastamonu University, Mindanao State University	
32. RUFTs ReadytoUse Theurapethic Food	PT Santulita Vikasa; Colorado State University (CSU)	

33. ASIA HUB AsiaHub - Water, Energy, Food Nexus	Michigan State Universiy; Nanjing Agric Uni	
34. UW-USFS One Health	University of Washington USFS	
35. NWO One Health Resilient Healthcare Systems for Pathogen Outbreak	Wageningen University and Research	
36. RegionalPublic Health Partnerships Global Health Agromaritime	BRIN	
37. BIOECONOMY		
38. INTPREP 2.0		
39. GENNUS		



EDUCATION CONSORTIA

1. SUIJI Consortium The Six University Initiative Japan Indonesia Consortium	Ehime University; Kagawa University; Kochi University	
2. OKP-TMT+ OKP-TMT+ (Capacity building Vocational School Principals)	Wageningen University and Research; VEDCA	
3. ERASMUS+ UN4DRR University Network on Disaster Risk Reduction	Wageningen University and Research; VEDCA	
4. ERASMUS+ DANUBE Danube Agrifood Master - Sustainability in Agriculture, Food Production and Food Technology in the Danube Region	Hungarian University of Agriculture and LifeSciences	
5. ERASMUS+ SPIRIT Erasmus+ SPIRIT (Sport and Physical Education as a Vehicle for Inclusion and Recognition in India, Indonesia, and Sri Lanka)	Lovely Professional University; Bharati Vidyapeeth University; International School of Business and Research; Edulab Educational Pvt. Ltd, Universitat Politècnica de Valencia, Universidade de Lisboa, The Sabaragamuwa University of Sri Lanka, University of Peradenia, University of Nicosia	
6. RISING-RUN RI Singapore University Network	Six Singapore University; ITB, UGM and UI	
7. OQEANOUS+ Overseas Quality-assured Education in Asian Nations for Ocean University Students Plus	Tokyo University of Marine Science and Technology (TUMSAT); Shanghai Ocean University (SHOU); Korea Maritime and Ocean University (KMOU)	
8. UC SEARCA The Southeast Asian University Consortium for Graduate Education in Agriculture and Natural Resources	Southeast Asian Regional Center for Graduate Studies and Research in Agriculture	
9. GIZ-PSAF Partnership for Sustainable Agroforestry	GIZ	
10. NORHED Capacity Development in Higher Education and Research for Development	Arctic University of Norway	

11. ERASMUS+ UN4DRR Swinburne University of Technology (Joint Overseas PhD)	Swinburne University of Technology (SUT), Universitas Airlangga (UNAIR),	
12. KSU-OIDC Kun Shan University and OIDC	Kun Shan University, OIDC	
13. CS4All Erasmus+ Computer Science for All (CS4All)	Lovely Professional University	
14. KITA Knowledge Innovation Technology Alliance (KITA)	United in Diversity (UiD)	
15. ICLUP-Smart Agriculture International Cooperation Leading University Project	GNU	
16. HollandDoor GroenPact	HollandDoor	
17. Indonesian Bamboo Biomass and Bioproduct Research Collaboration Center	BRIN	
18. ASEAN Fisheries Educational Network Advancing EU-ASEAN Joint Academic Cooperation and Discussion in the Framework of the EU-ASEAN Global Gateway Initiative	ASEAN Universities	
19. Erasmus+ PMC-FSCC		



IPB SUSTAINABILITY

Universities are expected to contribute more actively in addressing nation's problems that require a new approach due to the complexity of the issues. Sustaining our national development requires knowledge that is adaptive to the issues, particularly for IPB Tridharma activities, such as sustainability issues on agriculture, renewable energy and other land and marine-based sector developments.

Gaps in the implementation are identified due to non-comprehensive approaches leading to the failure of the target achievement. In order to tackle those obstacles and enhance Tridharma quality and its impacts, IPB University commits to make considerable contributions to SDGs in various activities, including learning activities, student activities, research and innovation, community services, and campus operations.

Further information:

<https://sustainability.ipb.ac.id/>



1st Indonesia SDG's Action Awards 2023
by Ministry of National Development Planning of the Republic of Indonesia



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