

Vision

A globally competitive graduate and research university contributing to national development

Mission

To develop leaders committed to advancing inclusive growth through education, research, and public service

Our Core Value

Working together for excellence

Institutional Outcomes

- Lead in searching for knowledge in agriculture, forestry, biotechnology, veterinary medicine, mathematics, engineering, food and nutrition, the arts and humanities, and the social sciences
- Undertake community, public and volunteer service, as well as scholarly and technical assistance to the government, the private sector, and civil society
- Demonstrate democratic values, practice responsible citizenship and nationalism while actively interacting with the global community and helping address global issues, at the same time promoting the Filipino identity
- Conduct basic and applied research and development, thereby contributing to the generation of new knowledge and products

Key Goals and Programs

- To sustain academic excellence and leadership
- To promote the use of its knowledge and technologies towards attaining inclusive growth
- To create an enabling environment for creativity and innovation to flourish



UPLB has produced
70,768 graduates

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UPLB Workforce	3,183
Total faculty members	1,043
Professors	100
Associate Professors	133
Assistant Professors	607
Instructors	203
REPS-Faculty	10
REPS	493
Scientists (Scientific Career System)	13
Administrative Personnel	1,637

45th of January 2019

At a Glance

The University of the Philippines Los Baños (UPLB) is one of the eight constituent universities of the University of the Philippines.

UPLB aims to maintain the stature of a globally competitive graduate and research university contributing to national development.

It nurtures the best and the brightest, and cultivates excellence in character, social consciousness, and commitment to nation building among its students.

UPLB has generated breakthroughs in research and established trailblazing leadership in agriculture and forestry education in the country and in Southeast Asia.

UPLB is located 65 kilometers south of Manila, in the Special Science and Nature City of Los Baños. The integrated campus is 85-439 meters above sea level and sprawls over a 1,524-ha area at the foot of the 4,244-ha Mt. Makiling Forest Reserve, a key biodiversity hotspot that was declared as the 33rd ASEAN Heritage Park in 2013.

Instruction

UPLB offers 28 undergraduate, 63 masters, and 31 doctoral degree programs to an average of 14,500 students through its nine colleges and two schools.



Quality Assurance EU-SHARE AQAF

UPLB was found to be globally well-aligned with ASEAN Quality Assurance Framework by the European Union Support to Higher Education in the ASEAN Region.



Quality Assurance Centers of Excellence

The Philippine Commission on Higher Education (CHED) has consistently awarded UPLB programs as Centers of Excellence (COE) and Centers of Development (COD).



Quality Assurance AUN-QA

BS Biology, BS Agricultural and Biosystems Engineering, BS Development Communication, BS Forestry Agriculture, and BS Forestry are certified under the ASEAN Quality Assurance Network-Quality Assurance.

Innovative and Interdisciplinary Graduate Programs for Internationalization and Inclusive Development



Dual PhD by Research
UPLB and the University of Reading in the United Kingdom (UK), Curtin University in Australia, and UP Mindanao offer the program under the Philippines-UK Joint Development of Niche Programmes (JDNP) Transnational Education Programmes.



UP Professional School for Agriculture and the Environment (UP PSAE)
The UP PSAE is the UPLB extension campus in Panabo City, Davao del Norte, in Mindanao. UPLB offers selected degree programs and short courses in agriculture and environmental science at the UP PSAE.



Nagoya University Asian Satellite Campus
UPLB hosts the Nagoya University Asian Satellite Campus (NUASC) through which the hybrid Transnational Doctoral Programs for Leading Professionals in Asian Countries is implemented.

UPLB maintains academic and research collaborations and linkages with 115 universities in 28 countries



COLLEGE OF AGRICULTURE AND FOOD SCIENCE

- Agriculture
- Agricultural Biotechnology
- Food Technology

COLLEGE OF ARTS AND SCIENCES

- Agricultural Chemistry*
- Communication Arts
- Philosophy
- Sociology
- Applied Mathematics
- Applied Physics
- Biology
- Chemistry
- Computer Science
- Mathematics
- Mathematics 5 Science Teaching
- Statistics

*Joint program of the College of Agriculture and Food Science and the College of Arts and Sciences

COLLEGE OF DEVELOPMENT COMMUNICATION

- Development Communication

COLLEGE OF ECONOMICS AND MANAGEMENT

- Agricultural Management
- Agricultural Economics
- Economics

COLLEGE OF ENGINEERING AND AGRO-INDUSTRIAL TECHNOLOGY

- Agricultural and Biosystems Engineering
- Chemical Engineering
- Civil Engineering
- Electrical Engineering
- Industrial Engineering

COLLEGE OF FORESTRY AND NATURAL RESOURCES

- Forestry

COLLEGE OF HUMAN ECOLOGY

- Human Ecology
- Nutrition

COLLEGE OF VETERINARY MEDICINE

- Doctor of Veterinary Medicine

MASTER OF ARTS

- Communication Arts
- Sociology

MASTER OF AGRICULTURE

- Agronomy
- Horticulture

MASTER OF COMMUNICATION ARTS

- Master of Development Management and Governance

MASTER OF FORESTRY

- Forest Biological Sciences
- Forest Resources Management
- Social Forestry
- Silviculture 5 Forest Influences
- Wood Science 5 Technology

MASTER OF INFORMATION TECHNOLOGY

- Agricultural Management and Entrepreneurship
- Business Management
- Cooperative Management

MASTER OF MANAGEMENT

- Agricultural Chemistry
- Agricultural Economics
- Agricultural Education
- Agricultural Engineering
- Agrometeorology
- Agronomy
- Animal Science
- Applied Nutrition
- Biochemistry
- Botany
- Chemical Engineering
- Chemistry
- Computer Science
- Community Development
- Development Communication
- Development and Governance
- Economics
- Entomology
- Environmental Science
- Extension Education
- Food Science
- Forestry
- Forest Biological Sciences
- Forest Resources Management
- Silviculture and Forest Influences
- Wood Science and Technology

MASTER OF SCIENCE

- Agricultural Chemistry
- Agricultural Economics
- Agricultural Engineering
- Agrometeorology
- Agronomy
- Animal Science
- Applied Nutrition
- Biochemistry
- Botany
- Chemical Engineering
- Chemistry
- Computer Science
- Community Development
- Development Communication
- Development and Governance
- Economics
- Entomology
- Environmental Science
- Extension Education
- Food Science
- Forestry
- Forest Biological Sciences
- Forest Resources Management
- Silviculture and Forest Influences
- Wood Science and Technology

MASTER OF VETERINARY MEDICINE

- Forest Biological Sciences
- Forest Resources Management
- Silviculture and Forest Influences
- Social Forestry
- Wood Science and Technology

MASTER OF AGRICULTURE

- Genetics
- Horticulture
- Mathematics
- Microbiology
- Molecular Biology and Biotechnology
- Natural Resources Conservation
- Plant Breeding
- Plant Genetics Resources
- Plant Pathology
- Rural Sociology
- Soil Science
- Statistics
- Veterinary Medicine
- Wildlife Studies
- Zoology

MASTER OF FORESTRY

- Forest Biological Sciences
- Forest Resources Management
- Silviculture and Forest Influences
- Social Forestry
- Wood Science and Technology

MASTER OF PROFESSIONAL STUDIES

- Food 5 Nutrition Planning

MASTER IN PUBLIC AFFAIRS

- Agrarian 5 Rural Development Studies
- Education Management
- Strategic Planning 5 Public Policy

MASTER IN VETERINARY EPIDEMIOLOGY

- Professional Masters in Tropical Marine Ecosystems Management with UP Marine Science Institute (MSI) of UP Diliman and UP Visayas

DOCTOR OF PHILOSOPHY

- Agricultural Chemistry
- Agricultural Economics
- Agricultural Engineering
- Agronomy
- Animal Science
- Biochemistry
- Botany
- Computer Science
- Community Development
- Development Communication
- Development Studies
- Entomology
- Environmental Science
- Extension Education
- Food Science
- Forestry
- Forest Biological Sciences
- Forest Resources Management
- Silviculture and Forest Influences
- Wood Science and Technology

STRAIGHT PHD

- Genetics
- Horticulture
- Human Nutrition
- Microbiology
- Molecular Biology and Biotechnology
- Plant Breeding
- Plant Pathology
- Soil Science
- Statistics

PHD BY RESEARCH

DUAL PHD BY RESEARCH
under UPLB and the University of Reading (UK) and Curtin University (AU), and UP Mindanao

OFF-CAMPUS PROGRAMS

- Master of Management in Business Management
- Development Communication and Governance
- Environmental Science
- Mathematics
- Natural Resources Conservation
- Professional Masters in Tropical Marine Ecosystems Management
- Doctor of Philosophy in Development Studies
- Doctor of Philosophy in Environmental Science



Research & Public Service

UPLB houses one of the highest concentrations of human resources in the country with technical expertise in agriculture, forestry, natural resources management and conservation, biotechnology, environmental management, and allied areas.

New/Improved varieties

- Drought- and waterlogging-tolerant corn populations
- 7 rice varieties
- 12 vegetable varieties
- Typhoon-resistant saba/cardaba banana
- Sugarcane with high sucrose content, smut & downy mildew resistance
- Virus-resistant & high tensile strength abaca

Food/feed products formulation

- Protein enriched copra meal

Nanotechnology

- Fruitect, edible coating from pineapple;
- bamboo nanocrystals to extend postharvest life of fruits
- Nanosilica powder from rice hull ash as fertilizer for tomato

Improved livestock

- 3 Improved duck breeds

Biotechnology

- Biofertilizers,

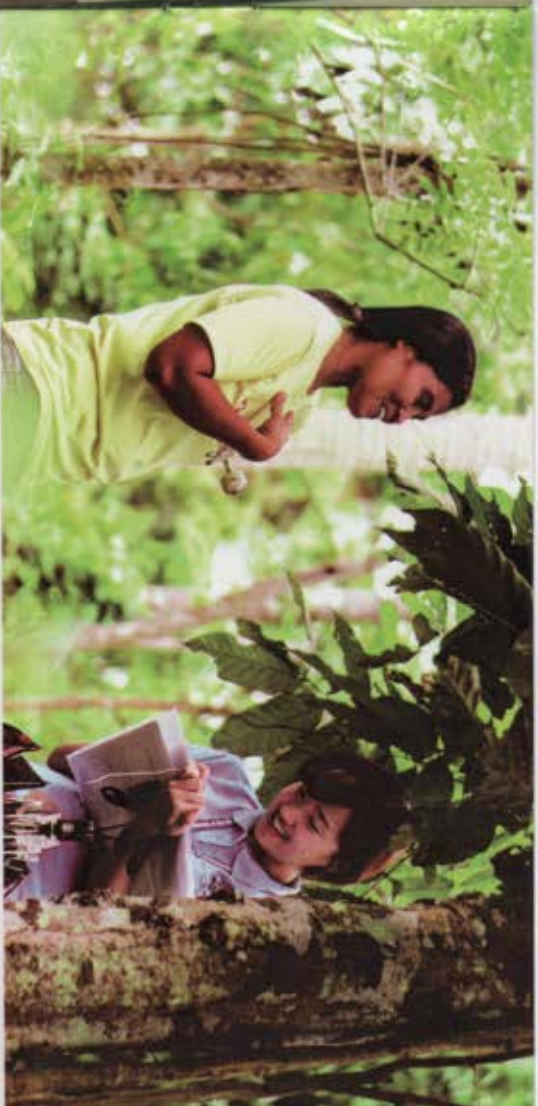
biopesticides, and plant growth promoters

Decision support systems

- SARAI knowledge portal on crop suitability
- Agricultural land cover and flood vulnerability maps
- Nutrient Expert to determine amount of fertilizer for white corn

Natural resource conservation and management

- Genetic resources of Falcata and Yemane



- Adaptive collaborative water governance
- Documentation of Benham Rise biodiversity
- Handbook on Ecosystems Monitoring in the Philippines
- Distribution maps of pests and diseases of selected crops and database

Food production/ farming systems

- Edible landscaping
- Conservation farming

Food safety/nanotechnology

- Home processes to reduce vegetable insecticide residues
- DNA-based nanobiosensor to detect E. coli, Salmonella, and Listeria monocytogenes

Interdisciplinary Studies Centers

- Food and Nutrition Security
- Climate Risks

- Integrated Natural Resources and Environment Management
- Biosensors for One Health
- Biofuels
- Nanotechnology
- Bee Program
- Natural Products
- Organic Agriculture
- Water Resources
- Life Cycle Assessment Laboratory
- Philippine Genome Center (Agriculture, Livestock, and Fisheries)

Research and public service centers

- Dairy Training and Research Institute
- National Institute of Molecular Biology and Biotechnology (BIOTECH)*
- Institute of Plant Breeding
- National Crop Protection Center
- Institute of Food Science and Technology
- Institute of Animal Science
- Farming Systems and Soil Resources Institute

- Agricultural Machinery Testing and Evaluation Center
- Center for Agri-Fisheries and Biosystems Mechanization
- La Granja Research and Training Station
- Makiling Center for Mountain Ecosystems
- Postharvest Horticulture Research and Training Center
- Training Center for Tropical Resources and Ecosystems Sustainability
- Institute of Cooperatives and Bio-Enterprise Development
- Technology Transfer and Business Development Office
- Museum of Natural History
- Anatomy Museum
- and Parasite Collection Center

PEZA-registered areas

- 60-hectare Agro-Industrial Park
- 10-hectare Information Technology Park

*BIOTECH is certified for quality management under ISO 9001:2015. Its Central Analytical Services Laboratory and Philippine National Collection of Microorganisms earned the ISO 117025:2005 certificate in 2014 and 2015, respectively.



@UPLBOfficial

CONNECT WITH US



University of the Philippines
LOS BAÑOS

The University of the Philippines Los Baños (UPLB) is one of the eight constituent universities of the UP System and is a world-class institution of higher learning, quality research and exemplary public service (Reference: UPLB Official Facebook Page and Official Website).

Student Population: Estimated at around 10,000 students.

DIRECTIONS

METRO MANILA TO UPLB (via Public Transport)

1. From CUBAO, QUEZON CITY (Q-MART) ride an HM Bus going to Sta. Cruz, Laguna.(If you are coming from LRT Buendia, ride a DLTB or LLI Bus going to Sta. Cruz Laguna) (If you are from Alabang, ride a Bus from South Station going to Sta. Cruz, Laguna) Tell the conductor to drop you off at Caltex Gas Station in Los Baños, right after Olivarez Plaza.
2. Alight at Caltex Gas Station. Ride a Jeepney going to UPLB (jeepneys with signage of “UP College”.

UPLB TO METRO MANILA (via Public Transport)

1. Ride a Jeepney from UPLB (those jeepneys with signage of Calamba Crossing, Calamba Bayan or Bayan).
2. Alight at Olivarez Plaza.
3. Ride a Bus going to Cubao, LRT Buendia or Alabang.

METRO MANILA TO UPLB (via Private vehicle)

1. Enter SLEX (Southbound).
2. Exit at Calamba.
3. Go straight along the National Highway (Manila S Road) until you reach the Junction of Barangay Batong Malake in Los Baños, Laguna.
4. Turn right going to Lopez Avenue.
5. Go straight until you reach the main gate of UPLB.

UPLB TO METRO MANILA (via Private vehicle)

1. Drive straight to Calamba, until you reach the Rotonda (Calamba Medical Center).
2. Turn left and then go straight until you reach the entrance of SLEX (at the right side) near Petron and Light Industry Science Park II.
3. Enter SLEX (Northbound).
4. Exit at your point of destination.

HOSPITALS:

UPLB is near three (3) main hospitals namely: University Health Service (UHS) (UPLB’s very own hospital located inside the campus), Los Baños Doctors Hospital and Medical Center (LBDHMC) (1.4km from UPLB) and HealthServ Los Baños and Medical Center (HLBMC) (9.8 km from UPLB).

MALLS:

It is also near Vega Centre Mall, which is located just right outside the main gate of UPLB, Centro Mall and Robinsons Town Mall along Lopez Avenue and in Junction, Los Baños respectively.

GENERAL ENROLLMENT PROCESS

HOW to ENROLL

Freshmen

1. Proceed to Physical Examination @ UHS
2. Pass medical clearance @ OUR window 2 w/ all the required credentials. (provide photocopy each)
 - a. Admission Notice (original)
 - b. Grade 12 report card (Form 128)
 - c. Form 137 (Grade 7-12 TOR original)
 - d. 2 photocopies of Birth Certificate (PSA) bring original for verification purposes
 - e. Medical Certificate from UHS
 - f. UPLB OUR Form No.3
 - g. Photocopy of Highschool Diploma
 - h. 3 identical 1x1 ID pictures (with name & college at the back)
3. Have ID picture taken at ID Room in OUR lobby in front of Window 1
4. Claim ID at Window 10
5. Claim Form 5 at OUR Window 2

For more enrollment concerns contact the Office of the University Registrar

Contact Number: 536-2426

Email: our.uplb@up.edu.ph

STUDENT HOUSING AND FOOD SERVICES

WHERE TO STAY

Living inside the campus make the transition easier because of fun and freedom with comfort and security. UPLB Housing Office manages 10 dormitories. These dormitories provide comfortable living conditions for approximately 2300 residents.

WHERE TO EAT

As a community full of students, there are so many best food trip places to eat that also fits student budget around the campus.

USUAL DORM POLICIES IN THE CU

1. This Residence Hall Agreement is on a semestral or summer basis.
2. As such, the resident who qualifies and still desires to stay in the hall should renew the said agreement or otherwise be advised to leave the hall.
3. During the semestral or summer vacation, the residents may be required to vacate their rooms when repainting, repair or general cleaning is to be undertaken.
4. Reservation for accommodation by old residents shall commence one month before the end of classes. [through Privilege Reservation]
5. Reservation of new applicants will be accepted right after the end of classes. [through Priority Listing]

6. Cancellation of reservations will be allowed two (2) weeks before registration; otherwise, all reservations made are considered final.
 7. No refund shall be given after the second week of classes.
- The following shall be grounds for cancellation of residence hall privileges and/or expulsion from residence hall by the residence head:
8. Failure to pay monthly rentals for at least two (2) consecutive months.
 9. Destruction of any part of the residence hall property thereof to include:
 - a. Removal of equipment and/or furnishings without permission of the residence head.
 - b. Tampering with electrical outlets or use of illegal electrical connections.
 - c. Willful breaking or vandalizing of any part and/or furnishings of the residence halls.
 10. Keeping of inflammable materials inside the building.
 11. Bringing in of non-residents to enter and/or sleep in the room of the residents without permission from the residence head.
 12. Cooking inside the room.
 13. Stealing.
- The residents shall be subject to disciplinary action for any of the following acts:
14. Carrying of firearms and other deadly weapons within the residence halls
 15. Drinking of alcoholic beverages in the hall or coming in drunk
 16. Gambling within the residence hall
 17. Possession of prohibited drugs or chemicals
 18. Misbehavior such as fighting, insubordination and gross and deliberate discourtesy.
 19. Lack of due respect and consideration for the hall staff and one's co-residents.
 20. Frequent infraction of one of the following rules:
 - a. Silence during appointed hours [10:00 p.m. to 6:00 a.m.]
 - b. Signing in/out of the residence halls
 - c. Observance of curfew hour [10:00 p.m.] on time
 21. Any other form of misconduct.

For Dormitory/Accommodation and or housing concerns, please contact UPLB Housing Office

Contact Number: 536-4009

Email: uho.uplb@up.edu.ph

Student Financial Assistance

Under the Republic Act 10931, new students enrolling at UPLB are eligible to avail Free Tuition to cover their matriculation fees. For additional financial assistance, please visit <https://sfaonline.up.edu.ph/> for more information; for scholarships, loans, and student assistantship, please visit <https://uplbosa.org/>

STUDENT SUPPORT/SAFETY AND SECURITY

Counseling and Testing Division

Room 9, CTD, Office of Student Affairs, 2/F, Student Union Bldg., UPLB, College, Laguna

Telephone: (049) 536-7255

Email Address: osactd.uplb@up.edu.ph

Website: www.uplbosa.org (click Guidance Services)

Student Organizations and Activities Division

Room 8, SOAD, Office of Student Affairs, 2/F, Student Union Bldg., UPLB, College, Laguna

Telephone: (049) 501-6761

Email Address: osasoad.uplb@up.edu.ph

Website: www.uplbosa.org (click Student Orgs)

University Health Service

Domingo M. Lantican Avenue, UPLB, College, Laguna

Telephone Nos. 049-536-3247 and 049-536-2470 | 049-536-6238

Email Address: uhs.uplb@up.edu.ph

Facebook Page: <https://www.facebook.com/uplbuhs/>

University Police Force

Andres P. Aglibut Avenue, UPLB, College, Laguna

Telephone: (049) 536-2243

Email Address: upf.uplb@up.edu.ph

Contact information of CU OUR and CU Student Affairs

Office of the University Registrar: For general inquiries, email our.uplb@up.edu.ph
536-2426 / VoIP : 1340 - 1341 - 1342

Office of Student Affairs: For general inquiries, email contact@uplbosa.org.

Mailing Address

Room 2, 2/F, Student Union Building, UPLB, Laguna, 4031