



MinSU

MINDORO STATE UNIVERSITY

at a Glance



VICTORIA | BONGABONG | CALAPAN CITY
Oriental Mindoro, Philippines

EXPERIENCE

our vibrant campuses



18 undergraduate Programs

6 Colleges

2 Institutes

1 Graduate school

4 Master's Programs

273 Faculty members

1:34 Faculty Student Ratio

2 Doctorate Programs



EXPERIENCE

*our vibrant
campuses*



ON THE FOOTHILLS OF THE MOUNTAIN
MAIN CAMPUS - VICTORIA



ALONG THE SEASHORE
BONGABONG CAMPUS



IN THE HEART OF A CITY
CALAPAN CITY CAMPUS

*...a destination for dreamers, innovators,
and life-long learners*



Find the right ACADEMIC PROGRAM



GRADUATE STUDIES

- Doctor of Philosophy in Crop Science
- Doctor of Education
- Master of Arts in Education
- Master of Science in Agriculture
- Master in Business Administration
- Master in Public Administration

UNDERGRADUATE PROGRAMS (MAIN CAMPUS)

- Bachelor of Science in Agriculture
- Bachelor of Secondary Education
- Bachelor of Science in Agricultural and Biosystems Engineering
- Bachelor of Elementary Education
- Bachelor of Science in Entrepreneurship
- Bachelor of Science in Information Technology
- Bachelor of Science in Environmental Science
- Bachelor of Science in Agroforestry
- Bachelor of Science in Horticulture
- Bachelor of Science in Tourism Management
- Bachelor of Arts in English Language

UNDERGRADUATE PROGRAMS (CALAPAN CAMPUS)

- Bachelor of Secondary Education
- Bachelor of Technical-Vocational Teacher Education
- Bachelor of Technology and Livelihood Education
- Bachelor of Science in Information Technology
- Bachelor of Science in Criminology
- Bachelor of Science in Tourism Management
- Bachelor of Science in Hospitality Management
- Bachelor of Arts in Psychology
- Bachelor of Arts in English Language

UNDERGRADUATE PROGRAMS (BONGABONG CAMPUS)

- Bachelor of Secondary Education
- Bachelor of Science in Information Technology
- Bachelor of Science in Criminology
- Bachelor of Science in Tourism Management
- Bachelor of Science in Hospitality Management
- Bachelor of Science in Entrepreneurship
- Bachelor of Elementary Education
- Bachelor of Science in Fisheries
- Bachelor of Arts in Political Science
- Bachelor of Science in Computer Engineering

Ensuring continuous quality improvement our programs our subjected to national accreditation by the Accrediting Agency of Chartered State Colleges and Universities in the Philippines (AACUP). The number of programs in each accreditation level is indicated below: 1 - Level IV Reaccredited , 11 - Level II, 13 - Level III Reaccredited and 8 - Level I



Shaping Tomorrow's **LEADERS & CHANGEMAKERS**

FERNANDO A. PARALEJAS Jr.

FIRST PLACER - 2022 Licensure Exam for Agr'l and Biosystems Engineer (LEABE)

DANIEL JOSEPH G. PAGLINAWAN

FOURTH PLACER - 2019 AGRICULTURIST LICENSURE EXAM (ALE)

ERIC B. OLIVER

EIGHTH PLACER - 2022 ALE

MARK JOSEPH G. LUGATOC

EIGHTH PLACER - 2022 LEABE

LORENZ C. ALFANTE

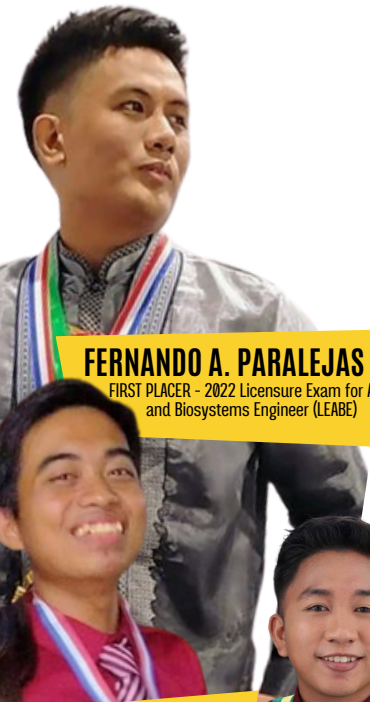
TENTH PLACER - 2022 ALE

NEMESIO H. DAVALOS

EIGHTH PLACER - 2005 ALE

More than 9,000 undergraduate and graduate students actively engage in innovative research and community service while they learn in an outcomes-based curriculum. Our faculty and staff are thought-leaders and experts in their fields, bridging the gaps between academic disciplines and educating top-notch students to take on contemporary challenges.





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LICENSURE EXAM (ALE)

ERIC B. OLIVER
EIGHT PLACER - 2022 ALE

MARK JOSEPH G. LUGATOC
EIGHT PLACER - 2008 LEABE

LORENZ C. ALFANTE
TENTH PLACER - 2008 ALE

NEMESIO H. DAVALOS
EIGHT PLACER - 2005 ALE

INTERNATIONALIZATION INITIATIVES

The Mindoro State University has formed cross-border linkage with various international organizations as part of its internationalization efforts for high quality education. These organizations work to bring together colleges and universities , across nations through research, immersion, curriculum harmonization, student exchange, industrial attachment and resource sharing.

GLOBAL NETWORK

- 
- **AAACU** - Asian Association of Agricultural Colleges and Universities
 - **SEAMEO** - South East Asian Ministers of Education Organizations
 - **Texas A&M University**
 - California Academy of Science
 - **SARDI** - South Australian Research and Development Institute
 - World Bank
 - **SEAMEO – SEARCA** (Southeast Asean Regional Center for Graduate Study and Research in Agriculture)
 - **USAID**
 - Global Green Growth Institute
 - The University of Queensland
 - University Malaysia
 - Vietnam National University of Agriculture
 - **TUCST** - Thanh Hoa University of Culture, Sports and Tourism
 - Kyoto University
 - Bill & Melinda Gates Foundation
 - SCION
 - Blue Finance
 - **ACIAR** - Australian Center for International Agricultural Research



WE CONNECT. WE BUILD. WE SHARE.



CROSS-BORDER INTERNATIONALIZATION

UNIVERSITY NETWORK

Australia

The University of Queensland

Japan

Nagoya University

Tokyo University of Agriculture (NODAI)

Kyoto University

Thailand

Kasetsart University

Maejo University

Chiang Rai Rajabhat University

Khon Kaen University

Lampang Rajabhat University

Phuket Technological College

Indonesia

Bogor Agricultural University

University Gadjja Mada

Lambung Mangkurat University

Universitas Muhammadiyah Purwokerto

Universitas Lampung

Universitas Tanjungpura

Airlangga University

State University of Pandang

Indonesia University of Education

Jambi University

Perguruan Tinggi Bina Insani

South Korea

Seoul National University

Malaysia

Universiti Putra Malaysia

University Malaya

Vietnam

Than Hoa University of Culture, Sports and Tourism

Vietnam National University of Agriculture



STUDY TOUR AND STUDENT EXCHANGE

AAACU Summer Enrichment Program

(Student Immersion in an Overseas and Multicultural Study Environment)



AAACU Study Tour Program



SEA Teacher

Pre-Service Student Teacher Exchange in Southeast Asia



SEA TVET

Southeast Asian Technical and Vocational Education and Training CONSORTIUM



Working Together towards Harmonisation and Internationalisation



Capturing best practices through INTERNATIONAL COLLABORATION

Homebound and Cross-Border Internationalization consist of curated activities which highlight information in the form of research and development, innovations, and capturing best practices in contemporary and emerging fields. The goal is to promote international visibility for Mindoro State University as well as cross-border knowledge sharing and collaboration.



Fostering innovations through **KNOWLEDGE GENERATION AND TECHNOLOGY TRANSFER**

When useful products are introduced, they provide technological solutions and strategies that revitalize industries and supply chains and identify approaches that advance the greater public good. By disseminating the outcomes of its research, MinSU fosters innovation, or the adoption of new ideas and creative ways of doing things.

**5
Research
Thematic
Areas**

**Agriculture,
Aquatic and
Natural
Resources**

**Industry,
Energy and
Emerging
Technologies**

Health

**Disaster Risk
Reduction
and Climate
Change
Adaptation**

**Institutional
Development
and Human
Resource
Capacity**

The expected outputs of R&D projects of the University are:

- Publications
- Patent
- Product
- People Services
- Place & Partnerships
- Policies



The products of scholarly research efforts have far-reaching social benefits and commercial potential. Protection of the intellectual property developed by MinSU creates a societal benefit by allowing the results of research to be known and used.

8 - Utility Model (UM) Registered

1 - Industrial Design Registered

5 - Patent Applications

22 - Utility Model (UM) Applications





RESEARCH AND DEVELOPMENT

In the past few years, MinSU has made enormous progress in creating infrastructure that greatly promotes the university's research goals. There are several performance indicators for successful research, such as research funding, student involvement, and faculty production in academic publications.



Facilities and Laboratories

- Mushroom Culture Laboratory Facility
- Science Laboratory Facility
- Soils Laboratory Facility
- Banana Tissue Culture Lab. Facility
- Food Processing Technology, Research & Development Center
- MIMAROPA Food Innovation Center
- Marine Hatchery Facility
- Field Laboratories



FIELD LABORATORIES



CALAMANSI FARM



BANANA PLANTATION



BANANA-COCONUT PLANTATION



ORCHARD



COCONUT PLANTATION



BANANA TISSUE CULTURE LABORATORY / FACILITY



MUSHROOM CULTURE LABORATORY / FACILITY



SOILS LABORATORY / FACILITY





Empowering COMMUNITIES

The university's long-term objective is to continue to play a significant role in the realization of socioeconomic growth that improves the standard of living for residents of the Oriental Mindoro province including the indigenous Mangyan. In order to continue playing this role, University Extension Services must package and disseminate appropriate technologies developed via research that will boost production and income while enhancing partner communities' quality of life.

12 - Point Thematic Extension Agenda

1. Agriculture – Fisheries and Technology-based Enterprises
2. Basic Education and Cultural Development
3. Health and Nutrition
4. Environment and Natural Resources Management
5. Local Governance
6. Rural Infrastructure and Rural Energy
7. Skills Development
8. Climate Change Adaptation (CCA) and Disaster Risk Reduction & Management
9. Peace Promotion
10. Outreach Programs
11. Gender and Development
12. Sports and Socio-Cultural Development





Make the most of **STUDENT LIFE**

The campus features outstanding academic programs, state-of-the-art facilities, and learning spaces that let you put your learning into practice. You will appreciate a distinctive environment that has been created to support student interest and achievement.



in reaching the UN SDGs



8 DECENT WORK AND ECONOMIC GROWTH



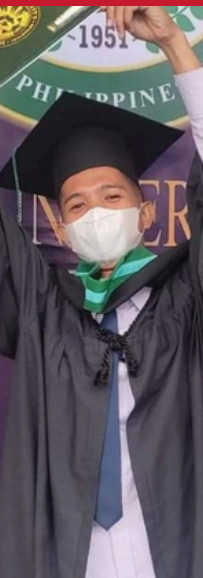
5 GENDER EQUALITY



10 REDUCED INEQUALITIES



13 CLIMATE ACTION





VISION

The Mindoro State University is a center of excellence in agriculture and fishery, science, technology, culture and education of globally competitive lifelong learners in a diverse yet cohesive society.

MISSION

The University commits to produce 21st century skilled lifelong learners and generates and commercializes innovative technologies by providing excellent and relevant services in instruction, research, extension, and production through industry-driven curricula, collaboration, internationalization, and continual organizational growth for sustainable development.

CORE VALUES

Resilience
Integrity
Commitment
Excellence



University External Linkage and International Affairs

Contact us

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University Admissions Office

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University Admissions Office

Contact us

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