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 Politeknik Indonusa Surakarta

 Official Politeknik Indonusa Surakarta



INDONUSA

The Vocational Higher Education

Politeknik Indonusa Surakarta (Polinus) was established based on the Decree of the Minister of National Education Number 158/D/O/2002 dated August 2, 2002, under the auspices of the Indonesia Membangun Surakarta Foundation, which was established through Notarial Deed Wati Adini, S.H. No. 05 dated October 17, 2001, and has recently changed through Notary Deed Sunarto, S.H. No. 66 dated September 29, 2016. The foundation is registered with the Ministry of Law and Human Rights under Number AHU-0000730.AH.01.05 Year 2016 dated September 30, 2016.

As one of the private vocational colleges in Surakarta, Polinus offers applied study programs in business, technology, health, and communication fields that are oriented towards preparing competent, adaptive, and ready-to-work graduates. Until the academic year of 2024/2025, Polinus manages 9 active study programs.



INDONUSA

The Vocational Higher Education

Until 2025, Polinus is led by Ir. Suci Purwandari, M.M., Ph.D., as Director for the 2022–2026 period. Under her leadership, Polinus is committed to improving the quality of vocational education that is oriented towards skills, innovation, relevance, and industry partnerships. The academic policy for 2024/2025 is focusing on strengthening the Tridharma Perguruan Tinggi (Three Pillars of Higher Education), implementing an internal quality assurance system, developing cooperation with the business world and industry (DUDI), and digital transformation in academic and non-academic governance.

Ir. Suci Purwandari, MM, Ph.D

Director



VISION

“Becoming a leading vocational education center in providing professional resources at the global level by 2027”

MISSION

1. Organizing a professional education system in its field in the development of science and technology by applying a flexible curriculum that is standardized and globally oriented, with the spirit of Pancasila (Five Principles of State), faith, piety, and noble character. *eriman, bertakwa dan berbudi pekerti yang luhur.*
2. Conducting excellent research to improve the quality of education by anticipating the rapid development of science and technology to produce human resources that can meet the industry's needs.
3. Engaging in community service to improve the quality of public life and establish cooperation with business and industry partners, both nationally and internationally.

STUDY PROGRAMS

Diploma Programs :

01 Hospitality
(3 years)

02 Pharmacy
(3 years)

Applied Bachelor Programs :

01 Software Engineering
Technology

02 Automotive Engineering
Technology

03 Media Production

04 Retail Business and
Management

05 Tax Accounting

06 Health Information
Management

07 Medical Laboratory
Technology



STUDY PROGRAM

HOSPITALITY

Diploma-3 Hospitality Study Program is a vocational education program that prepares its students to become hospitality industry professionals by equipping them with comprehensive hotel operational competencies, including front office, housekeeping, food & beverage service, culinary arts, and event management (MICE). In addition, foreign language proficiency, professional ethics, information technology, and entrepreneurship become learning focuses to support global competitiveness. Graduates have broad job prospects in hotels, resorts, restaurants, cruise ships, airports, travel and tour agencies, and event organizers, with career opportunities as staff/supervisors.



PHARMACY

Diploma-3 Pharmacy Study Program is a vocational education program that prepares students to become Pharmacy Vocational Professionals in pharmaceutical services and drug management. Students learn basic pharmacy, formulation, pharmacy management, and pharmaceutical services under the supervision of a pharmacist. Graduates have broad career prospects in pharmacies, hospitals, community health centers, the pharmaceutical industries, and cosmetic companies, by ensuring the quality, safety, and proper use of medications in healthcare services.



STUDY PROGRAM

AUTOMOTIVE ENGINEERING TECHNOLOGY

Diploma-4 Automotive Engineering Technology Study Program studies the design, development, and maintenance of motor vehicle technology, including electric and hybrid vehicles. Students are equipped with competencies in the fields of mechanical engineering, vehicle electrical and control systems, maintenance management, and modern automotive technology based on Industry 4.0. Graduates have broad career prospects as automotive engineers, vehicle system designers, electric vehicle technicians, automotive technology consultants, and entrepreneurs in the transportation sector. This program is committed to producing competent future automotive innovators who are ready to compete globally.

SOFTWARE ENGINEERING TECHNOLOGY

Software Engineering Technology Study Program focuses on the design, development, and maintenance of effective and modern software. Students are equipped with programming skills, system analysis, project management, database, and the latest technologies, such as artificial intelligence, cloud computing, and IoT. Graduates have broad career opportunities in the digital world as software developers, system analysts, web and mobile developers, database administrators, and technopreneurs in the technology field.

STUDY PROGRAM

MEDIA PRODUCTION

Bachelor of Applied Media Production Study Program focuses on designing, creating, and managing digital media content, including video, audio, photography, animation, and multimedia. Students are equipped with skills in media production, cinematography, scriptwriting, visual communication, and the use of creative software. Graduates have broad career opportunities in the television, film, advertising, digital media, and creative agency industries as content creators, videographers, editors, producers, digital communication specialists, and media entrepreneurs.



STUDY PROGRAM

TAX ACCOUNTING

Applied Bachelor of Tax Accounting Study Program at Politeknik Indonesia Surakarta is a program developed in line with technological advances, particularly in the era of Industry 4.0. Oriented towards e-taxation, the curriculum focuses on Financial Technology, Digital Business, and Auditing to produce competent and globally competitive graduates. Graduates are prepared to become tax consultants, tax analysts, tax accountants, or entrepreneurs in the taxation field. This is the right choice for young people pursuing a career as modern taxation experts.



RETAIL BUSINESS AND MANAGEMENT

Applied Bachelor of Retail Business and Management is a study program that combines modern retail management with creativity and entrepreneurial spirit. Intended to become an international center for creative business education by 2027, this program prepares adaptive and innovative graduates through an industry-based curriculum, business projects, internships, and campus incubator support. Graduates are prepared to become modern retail professionals, retail marketers, digital retail strategists, and creative entrepreneurs who can compete in both national and global markets.



HEALTH INFORMATION MANAGEMENT

Health Information Management is a study program that focuses on managing health data and information to support services and decision-making. Students are equipped with the ability to manage medical records, analyze data, apply health information systems, and maintain patient data security. Graduates have broad career prospects in health facilities, health technology industries, insurance companies, and research institutions as the health service digitalization continues to grow.



STUDY PROGRAM

MEDICAL LABORATORY TECHNOLOGY

Medical Laboratory Technology Program studies laboratory examination techniques and procedures to support diagnosis, monitoring, and disease prevention. For competencies, students are equipped with the ability to analyze blood, urine, tissue, and other body fluid samples using modern laboratory equipment with high safety standards. Graduates have broad career opportunities in hospitals, community health centers, clinical laboratories, the pharmaceutical and food industries, and research institutions. Graduates serve as health analysts who ensure the accuracy of doctors' diagnoses and the quality of public health services.



GALLERY



RESEARCH AND INNOVATION



16

Article Publication
in Scopus-indexed
Journals

328

Article Publication in
Garuda/SINTA-accredited
National Journals

966

Article Publication
in Google Scholar-indexed
Journals

148

ISBN-registered Books

178

IPRs Products

2

Patent Products



SCHOLARSHIP

-  **International Student Scholarship**
-  **Academic Merit**
-  **Non-academic Merit**
-  **Orphan Scholarship**
-  **KIP Collage or Underprivileged Students with Achievements**
-  **Quran Hafiz Scholarship**



FACILITY



TEFA PHARMACY



PROJECT CLASSROOM



HEALTH LABORATORY



LIBRARY



PUBLIC SPACE



BALLROOM



COMPUTER LABORATORY



INDONUSA'S CAFÉ & EATERY



TELEVISION LABORATORY

RANKS AND REPUTATIONS

- 1** **BEST PRIVATE POLYTECHNIC IN CENTRAL JAVA** (2025 Webometrics Version)
- 3** **BEST NATIONAL PRIVATE POLYTECHNIC** (2025 Webometrics Version)
- 15** **BEST POLYTECHNIC IN INDONESIA** (2025 Webometrics Version)
- 1** **PRIVATE POLYTECHNIC RECEIVING THE MOST RESEARCH & COMMUNITY SERVICE GRANTS FROM THE MINISTRY OF HIGHER EDUCATION, SCIENCE, AND TECHNOLOGY**
- 3** **AWARDS FOR MOST PROGRESSIVE PRIVATE HIGHER EDUCATION INSTITUTION FROM HIGHER EDUCATION SERVICES INSTITUTES VI CENTRAL JAVA 2024**
- 1** **NATIONAL AWARD FOR THE IMPLEMENTATION OF INDEPENDENT LEARNING – INDEPENDENT CAMPUS PROGRAM**



STUDENT ACHIEVEMENTS



STUDENT DISTRIBUTIONS

115

Regions
in Indonesia

4

Countries
in Asia



INDONUSA GLOBAL NETWORK

1 Malaysia

Universiti Kuala Lumpur (UNIKL) Malaysia
Universiti Teknologi Mara (UiTM)
University Teknikal Malaysia Melaka (UTeM)
IKOP Pharma
INTI International University
Lincoln Univeristy Collage Malaysia

2 Thailand

Thai Global Business And Administration
College Thailand
Huaciew Chlaremprakiet University Thailand
Attarkiah Islamiah Institute
Rajamangala University of Technology

3 Taiwan

Taiwan Mobile Commerce Association
Sheraton Taoyuan Hotel

4 Vietnam

Ho Chi Minh City Open University (HCMCOU)

5 Madagascar

ASTA Research Center, Madagascar

6 South Korea

Dongseo University South Korea

8 Uzbekistan

Kokand Branch of Tashkent State Technical
University
Samarkand Branch of Tashkent State University

7 Russia

8 Turkey



INTERNASIONAL PARTNERSHIPS



NATIONAL PARTNERSHIPS



GALLERY



International Student



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Contact Us

Telp (0271) 743479 Jl. KH. Samanhudi No.31, Mangkuyudan,
Telp (0271) 720026 Surakarta, Jawa Tengah Indonesia

polinus@poltekindonusa.ac.id
www.poltekindonusa.ac.id



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