



# SCHOLARSHIP PATH

An entry fee waiver is given to students with **academic achievement(s) (class rank), non-academic achievement, children of teachers/principals/school employees, and siblings enrolled at campus.**

## Academic Achievement Scholarship (Class XI Semester 2)

### Ranking Requirements

	ENTRY FEE DISCOUNTS	
	Major Rank*	Class Rank
I, II	100%	50%
III, IV, V	75%	30%
VI, VII, VIII, IX, X	60%	

\*Valid for majors that have more than 1 parallel class. If it's only 1 class, the cumulative score will be compared with the cumulative scores of students in other majors.

### Applicant Requirements

Applicable for candidates who graduated from high school/vocational high school in **2025**

# ACADEMIC PATH

Admission path **without a test**. Every student who meets the requirements is **entitled to receive Grade A, the grade with the lowest entry fee.**

### General Academic Requirements

STUDY PROGRAM	SUBJECT GRADE ≥ 75
Informatics	English, Mathematic, ICT/Entrepreneurship
Engineering Physics	English, Mathematic, Physics, ICT/Entrepreneurship
Electrical Engineering	English, Mathematic, Physics, ICT/Entrepreneurship
Computer Engineering	English, Mathematic, Physics, ICT/Entrepreneurship
Information Systems	English, Mathematic, ICT/Entrepreneurship
Strategic Communication	English, Bahasa, ICT/Entrepreneurship
Digital Journalism	English, Bahasa, ICT/Entrepreneurship
Management	English, Mathematic, ICT/Entrepreneurship
Accounting	English, Mathematic, ICT/Entrepreneurship
Visual Communication Design	English, Mathematic, ICT/Entrepreneurship
Film	English, Bahasa, Mathematic, ICT/Entrepreneurship
Architecture	English, Mathematic, ICT/Entrepreneurship
Hotel Operations Diploma	English, Mathematic, ICT/Entrepreneurship

### Applicant Requirements

- For applicants of Hotel Operations major (Diploma Program):
  - Please attach a health certificate
  - Please attach a TOEFL Prediction with a minimum score of 450
- For the VCD and Film study program, please attach a portfolio of images of your own work along with a statement of originality (not the work of others)

# TUITION FEES

Study Program	ENTRANCE FEE	SEMESTRIAL FEE
Informatics	\$ 2,050.00	\$ 1,200.00
Information Systems	\$ 2,050.00	\$ 1,200.00
Physics Engineering	\$ 1,780.00	\$ 1,020.00
Electrical Engineering	\$ 1,780.00	\$ 1,020.00
Computer Engineering	\$ 1,780.00	\$ 1,020.00
Strategic Communication	\$ 2,215.00	\$ 1,200.00
Digital Journalism	\$ 1,985.00	\$ 1,035.00
Management	\$ 2,020.00	\$ 1,100.00
Accounting	\$ 2,020.00	\$ 1,100.00
Visual Communication Design	\$ 2,825.00	\$ 1,355.00
Film	\$ 2,825.00	\$ 1,355.00
Architecture	\$ 2,215.00	\$ 1,200.00
Hotel Operations Diploma	\$ 1,365.00	\$ 825.00

\*Valid for semesters 1 & 2

- The Grade is determined by the test results.
- UMN's entrance fees are **Entry Fee + Semester 1 tuition fee**. There are no other academic fees.
- If a prospective student is admitted into a State University Undergraduate Program, namely: UI, ITB, IPB, UNPAD, UNDIIP, UGM, UNAIR, ITS, UNIBRAW, ISI YOGYA, UNS, UIN SARIF HIDAYATULLAH, UPI BANDUNG, UNTIRTA through the SNMPTN / SBMPTN via the National Selection for State University Entrance/Joint Selection for State Universities, the fee paid will be returned with a deduction of **IDR 1,000,000**.

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**UMN**  
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# Academic Year

## 2025/2026

### UNIVERSITAS MULTIMEDIA NUSANTARA

Scientia Garden, Jl. Boulevard Gading Serpong, Tangerang - Banten 15810

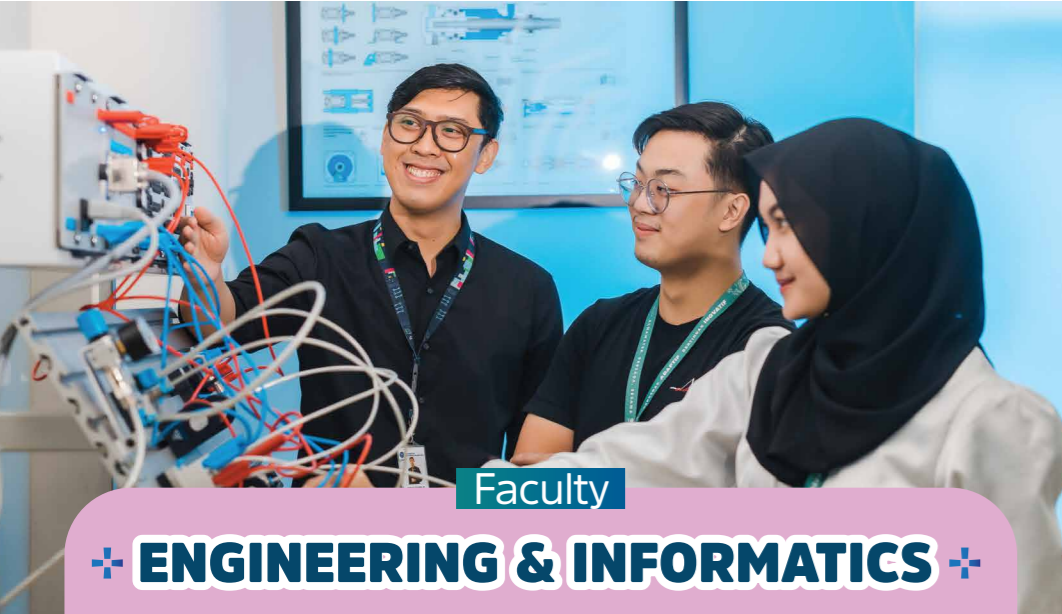
T. (021)5422 0808 F. (021)5422 0800 E. [internationalclass@umn.ac.id](mailto:internationalclass@umn.ac.id)

@umninternational @pmb.umn Universitas Multimedia Nusantara

+62 852 5753 6129 (Foreigner in Indonesia, Timorese & Korean) +62 852 5753 6132 (Asian) +62 852 5753 6131 (Middle East Region)

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Faculty

## ENGINEERING & INFORMATICS

### INDUSTRIAL AUTOMATION

#### Study Program Electrical Engineering

The use of robots in the industrial world is inevitable. Humans must adjust to the changes that occur, be ready to face them, and be prepared to collaborate with automation systems in the industry. Therefore, UMN's Electrical Engineering Study Program designed a curriculum focusing on industrial automation. The curriculum is designed according to current and future industry needs.

#### Certification

\* PLC (Programmable Logic Control) competency from TÜV Rheinland and Festo

### INTERNET OF THINGS TECHNOLOGY

#### Study Program ICT Engineering

Producing graduates who understand ICT systems engineering ICT systems, including software, hardware, and infrastructure. UMN ICT Engineering Graduates can engineer an intelligent and mobile system connected to a wide network (connected) and coordinate to perform certain functions.

#### Certifications

\* Red Hat Certified System Administrator (RHCSA)  
\* Huawei Certified ICT Associate (HCIA)

### BIG DATA

#### Study Program Information Systems

Producing graduates who can identify problems, analyze, design, implement, and manage big data-based information systems that are in accordance with business needs and can support the right decision-making process for an organization's business development strategic plan.

#### Certifications

\* CISDM (Certified International Specialist Data Modeling)  
\* CISDV (Certified International Specialist Data Visualization)  
\* IT Specialist in Data Analytics

### INTELLIGENT & SECURE APPLICATION

#### Study Program Informatics

Offering a balance between a solid scientific foundation and skills in Informatics, including informatics studies related to Computational Science, Discrete Structures, Software Development Fundamentals, System Analysis & Design, and so on. For the development of professional skills, the Informatics Study Program offers various applied courses that can be classified into several types of research and developed in research labs in the Informatics Study Program, namely: Research Lab, Artificial Intelligence Research Lab, Game Development Research Lab, Cybersecurity Research Lab, and Software Development Research Lab.

#### Certifications

\* Palo Alto Network Certified Cyber Security  
\* Entry Level Technician (PCCET)  
\* IT Specialist, Artificial Intelligence and many more.....

### ENERGY MANAGEMENT

#### Study Program Engineering Physics

Producing graduates with strong expertise in green building and energy. Graduates will focus on specific skills such as energy-efficient building design systems, energy audits in the building and industrial sectors, renewable energy technologies, Computational Fluid Dynamics (CFD), and Building Information Modeling.

UMN's energy-efficient buildings will be a bonus learning experience as a living laboratory for physics engineering students. Graduates will not only learn energy-saving building technology in theory but also learn directly and tangibly its implementation both in terms of science and engineering.

#### Certification

\* GreenShip Associate



Faculty

## BUSINESS

### MANAGEMENT Study Program

#### Specialization

##### • Entrepreneurship

ShalDR & up-to-date materials and analytical methods are provided to students in this specialization to shalDRen their talents, business intuition, spirit, and understanding of Entrepreneurship, including the opportunity to get coaching and mentoring in business incubation, meeting potential investors and also the chance to get funding for the development of student business concepts.

#### Specialization

##### • Human Resources

Equipping and providing students with deep analytical skills regarding how resource management, especially human resources, is implemented in industry, organization, or business.

#### Specialization

##### • Finance

Provides insight and foundation on how a financial decision is made. Specifically, this specialization concentrates on the shalDRness of student analysis of an investment management process, whether short, medium, or long-term. The ability to analyze is also determined by investment management by individuals or retail and by business entities or colDRrations.

#### Management Study Program Certification

International Human Capital Associate, International Marketing Associate, Brand Operation, Business Development/Entrepreneurship, Service Operation & Sales Operation, Warehouse Supervisor, and Registered Security Analyst.

### ACCOUNTING Study Program

#### Specialization

##### • Accounting Information System

Producing graduates with high competence in Accounting and Finance, understanding the revision of Financial Accounting Standards per the International Financial Reporting Standard (IFRS), being able to utilize ICT in carrying out the profession as an accountant, having the ability to analyze accounting information systems, planning the design of accounting information systems, identifying the level of control in the system, conducting audits, especially those related to information systems, and having expertise in Data Analytics.

#### Accounting Study Program Certification

Journal Certification (Cloud-based Accounting Software by MEKARI), Associate Certification of Professional Auditors of Indonesia (ACPAI), and Tax Brevet.

#### Specialization

##### • Marketing Management

ShalDRen students' ability to implement marketing strategies, especially in brand management, service marketing, and sales. The ability to analyze a global industrial marketing strategy becomes the main target of this specialization.

#### Specialization

##### • Operational Management

Students study management at the operational level of both manufacturing and service industries. This specialization focuses on increasing organizational productivity and industrial project management, improving manufacturing processes and supply chain management effectiveness, improving product and service quality, and optimizing work systems.

#### Specialization

##### • Taxation

Producing graduates who can utilize ICT in carrying out the profession as a tax consultant and Government Tax Officer, can perform calculations and analyze problem-solving in connection with fulfilling tax obligations for taxpayers and perform fiscal reconciliation and tax planning per applicable regulations.

#### Specialization

##### • Auditing

Producing graduates with high competence in the field of Accounting and Finance, understanding the revision of Financial Accounting Standards per the International Financial Reporting Standard (IFRS), able to utilize ICT in carrying out their profession as accountants, and have the ability to carry out accounting activities as accountants, and have the ability to conduct external audits to assess the fairness of the company's financial statements, or internal audits that conduct internal evaluations to improve company performance per applicable regulations by paying attention to the Accountant Professional Code of Ethics.



Faculty

## COMMUNICATIONS

### Strategic Communication Study Program

Producing graduates with entrepreneurial skills in the science and practice of strategic communication, able to implement and execute in various fields of strategic communication studies, which include Digital Content Management, Creative Production, Marketing Communications, Advertising, ColDRrate Communications, Public Relations, Risk Communications, & Digital Startup Business.

### Digital Journalism Study Program

Producing graduates who can work as digital content producers that are ethical, informative, entertaining, and educational. In addition, the Digital Journalism Study Program curriculum contains various materials that students who want to become digital journalists and researchers can learn.



Faculty

## ARTS & DESIGN

### Visual Communication Design Study Program

#### Specialization

##### • Visual Brand Design

Producing graduates who can analyze, design, and apply visuals and strategies in communication design through designing visual brand identity, brand communication, and campaigns conceptually, creatively, and innovatively with social, cultural, economic, and technological considerations.

#### Specialization

##### • Interactive Design

Produce graduates who can analyze, design, and apply visuals and interactivity in communication design through designing websites, applications, games, stories, and toys collaboratively, creatively, and innovatively with social, cultural, economic, and technological considerations.

### Film Study Program

#### Specialization

##### • Film

Studying the process of making live shoot movies from pre-production, production, to post-production, producing graduates who can create and deliver stories well for the right target audience. Students will be introduced to various types of films and occupations in the film industry.

#### Specialization

##### • Animation

Learn about the process of making animations with various genres and mediums, starting from design techniques to overall animation production. The techniques that will be taught also vary, ranging from 2D, 3D, and stop motion to the use of the latest technology in the world of animation.

### ARCHITECTURE Study Program

#### Areas of Focus

##### Green Architecture & Building Information Modelling

Producing graduates who are competent in designing sustainable and energy-efficient green architecture. With an emphasis on ICT competence, UMN architecture graduates are trained in digital architecture skills, especially parametric and BIM-based integrated design. The perks of UMN's Architectural graduates are their competence in Green Architecture, Building Information Modeling, Parametric Design, and Fabrication Design.



Diploma Program

## HOTEL OPERATIONS

Focuses on training the students' basic operational knowledge and skills in the hotel industry. The basic operational knowledge and skills include Room Division and F&B departments which cover the areas of front desk, housekeeping, food production, pastry & bakery, bar and restaurant.

Industry professionals and certified lecturers will help students to gain hands-on experience during in-campus study, supported by state-of-the-art practicum laboratories. The internship program integrates learning experience and industrial updates so students can develop both their hard and soft skills tremendously.

The students will also integrate all of their industrial experience, knowledge and skills in the creation of F&B products or businesses for their Entrepreneurship program in the form of business proposals for their final project. This program is created to improve their critical and analytical thinking skills when they want to start business related to the hospitality industry.

Graduates of the Hotel Operations program will have unlimited career opportunities in the hospitality and tourism field. Graduates are expected to be fully prepared to step into key roles within both the front and back of the hotel as well as making an impact on the guest experience.



### International Program | Joint Degree

#### INHA University, South Korea Global Logistic Management study program

Starting with four semesters at UMN, students will learn the fundamentals of logistics management (logistics fundamentals, business mathematics, financial management, supply chain management). Followed by four semesters at INHA University, they will learn international logistics (global logistics management, international logistics, warehouse, and material handling management, manufacturing logistics, aviation logistics, etc.).

Students will receive a Bachelor of Business Administration degree from INHA University and Sarjana Manajemen (S.M.) degree from UMN.

#### Swinburne University of Technology, Australia Informatics study program

Graduates of International program will have a technical ability to design and create mobile application, analyzing and designing database, handling information system risk and security, and analyzing business information system. Graduates will be well equipped to meet the requirements of both industrial and commercial organizations for information technology specialists.

They will have a chance to get international Java Certification and earn two university degrees: Sarjana Komputer (S.Kom) from UMN and Bachelor of ICT (BICT) from Swinburne University of Technology (SUT). Therefore, graduates can excel in global competition.