



UNIVERSITAS
NASIONAL
PIONIR PERUBAHAN

Bright

FUTURE

With

UNAS

ENGLISH VERSION



* All information and data in this booklet is correct and has passed the approval in the Faculty, Academy, and related Bureaus





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Peace and mercy and blessings of Allah be upon you.
Best wishes to all of us.

Universitas Nasional (UNAS) has been involved in higher education since 1949 to enrich the life of the nation and build the pillars of the state by preparing competent and highly dedicated human resources.

We understand that as the second oldest university in Indonesia, quality is the key to remain competitive and to gain public confidence. We continue to upgrade ourselves and move forward in making dynamic changes, adapting to the needs of society and, committing ourselves to change, in accordance with our motto, Pioneers of Change.

We have implemented in the whole process of education and teaching, the needs based curriculum supported by amenities and competent faculties in their fields. To produce graduates who are able to meet the needs of the industries, Universitas Nasional has also taught its students entrepreneurial skills since the first semester so they will be endowed with entrepreneurial spirit. In addition, sports and artistic talents of the students are developed through elective class.

The whole achievement is consistent with our vision, in making Universitas Nasional as a distinguished, research-based center of science and culture with international standard. To that end, our mission is to provide education, teaching, research, and community service to improve the quality of life for humans and the environment, to achieve good university governance, as well as to establish a network of cooperation with institutions at home and abroad to make Universitas Nasional a university with international standard.

Dr. El Amry Bermawi Putera
Rector



PROFILE UNIVERSITAS NASIONAL



SEAL OF UNIVERSITAS NASIONAL

- Symbol: Indonesia's Independence Proclamation Monument in 1945 topped with a five-pointed star, encircled with a red and white ribbon on a green shield:
- Monument: signifies the peak of Indonesian struggle.
- Five-star: signifies the five pillars of Pancasila and the 1945 Constitution.
- The red and white ribbon represents Indonesian flag.
- The shields represents the opportunity for the young Indonesian people who did not want to attend Dutch schools during the struggle for Indonesian independence.
- Basic Green symbolizes the development of science.

ALMAMATER

The almamater carries the following meaning:

- Higher education should be a scientific institution, whereas campus should reflect a scientific community.
- An institute of higher education as almamater is united and independent under the leadership of a Rector.
- The four components of the academic community, the faculties, the administrators, the students, the alumni should be united as almamater in serving the people, the nation, and the state to implement the three pillars of tertiary education.
- As a scientific community, the academic community is professional and nonpolitical.
- The atmosphere of the institute of higher education and campus are harmonious, egalitarian, and familial in line with the spirit of Pancasila.

STATEMENT OF QUALITY

To produce competent graduates committed to the nation's ideals and virtuous.

QUALITY POLICY

The Rector, faculty and administrative staff of Universitas Nasional are committed to producing graduates who will meet the highest standards and fulfill the hopes and requirements of all stakeholders by:

- Developing and implementing a high quality management system based on the Standard ISO 9001:2008 and Quality Assurance System of Higher Education (SPM-PT).
- Improving the competence of the human resources in academic, management, and entrepreneurial fields.
- Enhancing the quality of performance in meeting the stated objectives.

FOUNDERS

- | | | |
|--------------------------------|----------------------------------|----------------------------------|
| 1. Mr. S.Takdir Alisjahbana | 10. Drs.Adam Bachtiar | 19. Dr. Soemitro Djojohadikusumo |
| 2. Prof. Sarwono Prawirohardjo | 11. Dr. Bahder Djohan | 20. Noegroho |
| 3. Mr.Prajitno Soewondo | 12. Dr. Leimena | 21. Soedjatmiko |
| 4. Hazil | 13. Ir.Abd.Karim | 22. H.B. Jassin |
| 5. Kwari Katjabrata | 14. Prof.Dr.Soetopo Tjokronegoro | 23. Mochtar Avin |
| 6. Dr. Djoehana | 15. Mr.Ali Budihardjo | 24. L.Damais |
| 7. R.M.Sobagio | 16. Poerwodarminta | 25. A.Djoehana |
| 8. Adam Bachtiar | 17. Soetikno | 26. Miss Boediardjo |
| 9. Mrs.Noegraha | 18. I r.TH.A.Resink | 27. Miss Roekmini Singgih |

GOVERNING BODY OF YAYASAN MEMAJUKAN ILMU DAN KEBUDAYAAN (THE FOUNDATION FOR THE PROMOTION OF SCIENCES AND CULTURE)

1. Chairman of Advisory Board: Dr. Muhammad Noer, M.A.
2. Chairperson of Executive Board: Dr. Drs. Ramlan Siregar, M.Si
3. Overseer: Drs. Asyathri Said Umar, M.Si



Universitas Nasional (hereinafter referred UNAS) is a Private University, the oldest private university in Jakarta and second oldest in Indonesia. Founded on October 15, 1949 at the initiative of some leading figures who gathered in Perkumpulan Memajukan Ilmu dan Kebudayaan (Promotion of Sciences and Culture Organization) or PMIK. The founders consist of: R. Teguh Suhardjo Sastroswingnyo, Mr. Sutan Alisjahbana, Mr. Soedjono Hardjosoediro, Prof. Sarwono Prawirohardjo, Mr. Prajitno Soewondo, Mr. Hazil, Mr. Kwari Katjabrata, Dr. Djoehana, R.M. Soebagio, Mr. Adam Bakhtiar, Mrs. Noegroho, Drs. Adam Bakhtiar, Dr. Bahder Djohan, Dr. Leimena, Ir. Abd Karim, Prof. Dr. Soetomo Tjokronegoro, Ali Budiharjo, Poerwodarminta, Mr. Soetikno, Ir. TH. A. Resink, Dr. Soemitro Djojohadikusumo, Noegroho, Soejatmiko, HB Jassin, Mochtar Avin, L. Damais, Mr. A. Djoehana, Miss Boediardjo and Miss Roekmini Singgih.

The Establishment of UNAS at that time was intended to accommodate high school graduates in Jakarta who would not enter the University of Indonesia's created by the Dutch colonial government. In fact, amid the revolution for independence, UNAS was "the foremost fortress" of the struggle of the people of Indonesia in Jakarta. For their dedication, on UNAS second Lustrum in 1959, the first President of the Republic of Indonesia, Ir. Soekarno, bestowed the title "UNIVERSITY OF STRUGGLE."

The beginning of UNAS in 1946, two (2) committees were established. The first committee in charge of investigating means to invigorate sciences in the life of the Indonesian society, comprised of:

1. Dr. Leimena
2. Ir. Abd. Karim
3. Prof. Dr. Soetomo Tjokronegoro
4. Mr. Ali Budihardjo
5. Ir. Th. A. Resink
6. Dr. Soemitro Djojohadikusumo

The second committee in charge of stimulating cultural life, comprised of:

1. Nugroho
2. Soejatmoko
3. H.B.Jassin
4. Mochtar Avin
5. A. Djoehana
6. Nona Budihardjo
7. Nona Rukmini Singgih

The initial effort was to conduct courses covering areas such as economics, sociology, politics, and philosophy, led by Drs. Adam Bakhtiar. The courses were aimed at providing basic understanding of science for every citizen to fulfill their responsibility in the independence. In the same year, in 1946, evening classes in high school were also held to provide opportunities for those who work in the morning. Following its development, various courses were established. As a consequence, in October 1949, at the insistence of 400 high school graduates of the Republic of Indonesia, PMIK announced the opening of AKADEMI NASIONAL (National Academy) that supervises five (5) Faculties, namely: Faculty of Social, Economic and Politics; Faculty of Biology; Faculty of Mathematics and Physics; Faculty of Indonesian Literature; and Faculty of English Literature.

The choice to use Academy and not University was forced by the colonial regulation that was still applied in Jakarta at that time. PMIK's initiative was positively and widely acclaimed at all levels of society. The first modest lecture conducted on October 15, 1949 was a historical momentum for UNAS, so the date was set to be the birth of UNIVERSITAS NASIONAL. On December 22, 1949, the Ministry of Education and Culture, located in Yogyakarta provided full recognition and equality for AKADEMI NASIONAL with letter No. 548 / S. Based on the applicable legislation and regulation, on September 1, 1954, by the public notariat Mr. R. Soewandi, PMIK was changed to become Yayasan Memajukan Ilmu dan Kebudayaan (the Foundation for the Promotion of Sciences and Culture) or

Further development in UNAS is to form a number of institutions and centers coordinated under Lembaga Penelitian dan Pengabdian pada Masyarakat (the Institute for Research and Community Development) or LPPM. This institute aims to:

- » Conducting coaching, development of science, education, technology and art through research activities.
- » Practice of science, technology, and art by increasing relevance of university programs to the needs of society through community service activities.
- » Other development is also done through the realignment of Faculties' in UNAS based on applied government regulations, either by the merging or splitting of the Faculties under the applicable curriculum.

Since 2003, Universitas Nasional has maintained 9 (nine) Faculties with 23 Study Programs. Besides, there are two Academies with and School of Graduate Studies with 5 (five) master programs and 1 (one) Ph.D program in Political Science.



Thousands of UNAS alumni have been engaged in various fields as politicians, government officials, scientists, researchers, business professionals, artists and entrepreneurs. In the past three Presidents, UNAS alumni were chosen as ministers, the latest is the State Minister for Acceleration of Development in Disadvantaged Regions, H. Syaifullah Yusuf, S. IP, as the youngest minister in the United Indonesia Cabinet.

In the current era of the third millennium, the challenge in the world of higher education in Indonesia has been steeped in competitive ideas. Improvements of the quality of infrastructure and superstructure become the benchmarks for prospective students. Other challenging condition is the costs to get high-quality education, particularly after the government cut the subsidies to public universities through the privatization programs, resulting in increased costs.

In facing this challenge, UNAS is consistent in maintaining academic quality and infrastructure capacity to improve public confidence. UNAS curriculum is now based on competencies that provide graduates with the skills, knowledge and attitude that is ready to be competitive in their careers. UNAS also increases the capacity of online management information system so that the academic community and the global community can more easily and quickly interact with the UNAS. In spite of the rapid development undertaken, UNAS remains committed to the means to educate the nation. The commitment is embodied by setting tuition fees based on the philosophy: to give the broadest opportunity to the people to achieve high-quality higher education.

Since the founding of UNAS, leading UNAS figures are :

1. Prof. Soedjadi Setjonegoro (1949 -1951)
2. Prof. Dr. Soekirno (1951-1965)
3. Dr. Muh Sukmadi (1965-1968)
4. Prof.Dr.Mr. Sutan Takdir Alisjahbana (1968-1992)
5. Prof.Achmad Baiquni, MSc., Ph.D. (1993-1997)
6. Prof. Drs. Umar Basalim, DES (1997-2009)
7. Dr. Drs. El Amry Bermawi Putera, MA (2009-2022)

VISION AND MISSION

VISION

Making Universitas Nasional a dynamic and progressive institution with a strong commitment to national development.

MISSION

Conducting education, research and community services to create competent Indonesian human resources in enhancing science and culture beneficial to humanity and prosperity.

AIM

Preparing students to become members of society with academic and professional ability, a virtuous character, creative, productive in applying, developing and enriching science, technology, and art beneficial in supporting good university governance and scientific publication with international standard.

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Universitas Nasional has received numerous awards. Within a period of five years the awards include among others:

1. Universitas Nasional is ranked 59 as Best University in Indonesia from 3.320 Universities by KEMENRISTEK DIKTI RI 2015. 492.A / M / Kp / VIII / 2015 based on the Classification & Ranking of Higher Education in Indonesia in 2015.
2. Universitas Nasional is the Best 6 Private University (PTS) in Jakarta from 331 universities based on Coordination of Private Universities III (Kopertis III) in Jakarta in 2015.
3. Universitas Nasional is awarded PTS of 2015 Development Grant Program for the development of Nursing and Korean language Labs from Kopertis III.
4. Universitas Nasional earns a Two Star Rated for Excellence Rating from Quacquarelli Symonds (QS) Star in 2014.
5. Universitas Nasional won Telkom Smart Campus Award, Rank 23 of 565 Universities and rank 9 of 22 Private Universities in Indonesia in 2014.
6. Universitas Nasional is accredited B from National Accreditation Board of Higher Education (BAN-PT) number 080 / SK / BAN-PT / Ak-IV / PT / II / 2013 in 2013.
7. Universitas nasional as Private University achieved the third rank for Learning in 2013.
8. Universitas Nasional as Private University achieved the third rank for Governance in 2013.
9. Universitas Nasional grabs Indonesia Web Ranking, Rank 69 in 4ICU in 2012.
10. Universitas Nasional ranked 107 out of 352 Indonesian Universities entering Webomarics in 2012.
11. Universitas Nasional won Outstanding Initiative Award from Global Peace Festival Foundation in 2010.
11. Universitas Nasional successfully achieved certification from Directorate of Higher Education (DIKTI) as an institution that implements internal quality assurance system.

WHY UNIVERSITAS NASIONAL



WITHOUT ORIENTATION AND CAMPUS INTRODUCTION PROGRAM (OSPEK)

The orientation and campus introduction (ospek) is aimed to introduce new students to the environment and campus atmosphere, both academic and non-academic norms. Nevertheless, The implementation of Ospek is often out of its main goal. Starting in 2014, Universitas Nasional stopped the activities of the Ospek and new students receive information relating to their studies through a different program called the Introduction of Higher Education System (PSPT), which is supervised directly by the university.

COMMITMENT TO FIGHT DRUGS

Universitas Nasional became the first university to be committed to firmly fight drug abuse and trafficking in the campus. The university is conscious of the dangers of drugs and is determined to create a clean campus from drug trafficking.

Firmness and consistency to combat drugs has become a commitment for all campus community in Universitas Nasional. Cooperation with various related parties both the police as well as the National Narcotics Agency (BNN) continue to be strengthened along with improving campus security system. Universitas Nasional along with related parties are also committed to routinely held a drug eradication operation. Students are required to conduct drug tests upon entering Universitas Nasional and before defending their thesis.

ENTREPRENEUR CAMPUS

Universitas Nasional and the Akademi Nasional have also created programs related to the development of entrepreneurship. Students have to take entrepreneurial course from the first semester and subsequently when they graduate they will have the spirit of entrepreneurship.

MULTI CULTURE CAMPUS

Cultural acculturation at Universitas Nasional is reflected in campus. Various cultures both from Indonesia and abroad synergized in a harmonious relationship. The presence of Darmasiswa students and Exchange lecturers and students from various countries enriches cultural interaction in Universitas Nasional that has evolved into a global culture without forgetting the local values.

A LARGE ALUMNI NETWORK

Thousands of UNAS alumni have been engaged in various fields as politicians, government officials, scientists, researchers, business professionals, artists and entrepreneurs.

CAREER DEVELOPMENT CENTER

To bridge academic and job demands, Universitas Nasional established Career Development Center (CDC) which is expected to assist the graduates in getting jobs directly after graduation.

INTERNATIONAL COOPERATION

Globalization also opens opportunities for universities to expand international partnership network. Universitas Nasional established cooperation between universities, Government agencies and businesses. These cooperations are important in increasing mobility of students and faculties; joint research and publication, and building research consortium. These cooperations are also important in endorsing cultural diplomacy among nations.

LEARNING BASED STUDENTS

The educational system at Universitas Nasional and the Akademi Nasional emphasizes on training of competencies that combine regular learning methods and Student Centered Learning method. Supported by internet access and multimedia facilities, the faculties act as facilitators and moderators to motivate students to be active to find information, discuss case studies and adept at presenting solutions. Every year students of Universitas Nasional achieve.

Every year students from Universitas Nasional excell in both scientific competition as well as extracurricular activities at the regional, national and international levels.



Doctor of Political Sciences (Accredited B)

Area study:
Indonesian Politics
Political Economy

Master of Law (Accredited B)

Area study:
Business Law
Criminal Law



Master of Political Sciences (Accredited A)

Area study:
Indonesian Politics
Political Economy

Master of Management (Accredited B)

Area study:
Finance Management
Marketing Management



Master of Public Administration (Accredited B)

Area study:
Public Policy
Regional Administration and Fiscal

Master of Biology (SK MENRISTEK DIKTI NO 122/KPT/1/2015)

Area study:
Biology conservation and environment
Biodiversity and society

FACULTY OF SOCIAL AND POLITICAL SCIENCE

POLITICAL SCIENCE (Accredited A)

Special Program:

Studies on Political Democracy and Political Representation.

Endorsing competence in the field of political representation that upholds the principle of "Democracy guided by the inner wisdom in the unanimity arising out of deliberations amongst representatives" and institutions.

Career Prospects:

To become a political practitioner with political competence to become representatives and experts in parliament, bureaucrats, and academia.

PUBLIC ADMINISTRATION (Accredited A)

Special Program:

Public policy

Providing endorsement to students not only to understand the meaning of public policy in theory, but also to prepare the graduates with application knowledge and implementation of public policy in the government.

Career Prospects:

To become analyst of public policy in government, state owned enterprises, and researchers.



INTERNATIONAL RELATIONS (Accredited B)

Special Program:

International Politics

This program will enhance the understanding of International Relations students in the management and resolution of international conflict, Human Rights, Maritime Politics and International Maritime Law, and Mass Media in International Politics.

International Political Economy

This program will deepen understanding in terms of international monetary and trading system, international business politics, the study of multinational corporations as well as regionalism and globalism.

Career Prospects:

Graduates of International Relations in the era of globalization have a wide career prospects. In addition to a career in government agencies, international relations graduates

can also develop career as researchers, academics, activists in international organization, Multinational Companies, Lobbyist, International Media. Alumni of international relations UNAS have spread to various fields, both at home and abroad.

SOCIOLOGY (Accredited B)

Special Program:

Community empowerment

This program specializes in the field of Community empowerment. Competencies in this field is important to support a career as a sociologist who is reliable and skilled in assessing, understanding, solving problems, especially in the field of community empowerment.

Career Prospects:

Social Issues Analyst

Graduates of sociology will be capable of analyzing social problems in social life, nation and state and able to provide an applicative solution from the perspective of sociology.

As a choice of profession, analysts of social problems are required in almost every government or private agency. Graduates of Sociology are also needed to be placed in Research and Development positions or in the division of community empowerment programs in ministries, state-owned institutions, marketing researchers in national and international industries.

Social Researcher

Graduates of sociology will be capable of recognizing and understanding social theories and methods in research. The opportunity to act as a social researcher for sociology majors can be implemented at the regional, national and international levels. Career opportunities can be obtained at LIPI, Ministries, universities, and others.

Consultant for Social Affairs

Graduates of Sociology are able to help solve social problems and gain new truth in society in various fields. For example, to estimate the influence of public policy and contribute to the process of policies selection. The related fields of work are in NGOs as well as profit and non-profit companies, Government Ministries under the coordination of People's Welfare such as the Ministry of Social Affairs, the Ministry of Women's Empowerment, the Ministry of Agriculture, the Ministry of Education, the National Development Planning Agency and the House of Representatives

Educator in Sociology Field

Graduates of sociology are able to implement innovative, contextual and meaningful goals with focus on development and application of sociology.

By learning to understand the nature of society, community behavior, the development of society and the problems in society, the graduates of sociology can work as educators in the field of Sociology, as lecturers at the private/state university, non formal educators in the center of tutoring, Counseling, and Teachers at junior and Senior High Schools

COMMUNICATION (Accredited B)

Special Program:

Advertising

Course Materials / Learning process
Advertising provides endorsement on the basics of advertising, creative strategies for printing & electronic advertising ranging from conceptualizing, copywriting, creative layout / graphic design advertising to the execution of an advertisement. Included in this specificity is the science of advertising planning ranging from research techniques to planning and purchasing media (Media planner & buyer). Students are also equipped with learning the ethics of the profession.

Career Prospects:

Students specializing in advertising can work in various companies both nationally and internationally as advertising planner, Copywriter, graphic designer, creative director, analyst and media planner and buyer, account executive, marketing & audience researcher and academic, and ready to be a competitor on a national and regional scale in its field.

Journalism

Course Materials / Learning process

Journalism provides endorsement on the basics of journalism, researching and writing techniques in print and electronic media, opinion writing techniques and features, interviewing techniques and investigative reports, journalistic photography, videography, production programming techniques and news on TV and Radio. Focus is also given on audience research and media research. Students are also equipped with learning the ethics of the profession.

Career Prospects:

Students with journalism specialty can work in various local, national and international media as reporter, announcer, news photographer, news and non news videographer, news editor, mass media director program, planner and event programmer for radio & television, media analyst as well as academics.

Public relations

Course Materials / Learning process

Public Relations provides endorsement on the basics of Public Relations, internal public & external public relations that includes relationships between employees, media relations, government relations, relationships with communities and local communities, and government relations. Public Relations also provides knowledge and insight into the management of communication media within an institution as well as research that facilitates for the improvement of the institution's image. In addition, Public Relations equips students to be skilled in

communicating, performing and managing events through public speaking, negotiation & presentation, professional ethics and event organizing.

Career Prospects:

The graduates will have the competence to work in various government and private institutions. Many UNAS graduates are accepted in various institutions as PR officer with various positions and competence in the field of internal media management and media monitoring, protocol, public relations program strategic planner Institution, corporate secretary, event organizing planner, Public Relations & Communications consultant, public speaker, public relations researcher, and academician, and ready to be a good competitor on a national and international scale in the field.

FACULTY OF LAW (ACCREDITED A)



In 1984 the Faculty of Law was established as a manifestation and commitment of Universitas Nasional to the development of Indonesia, especially the mastery in the field of law. Some prominent figures of law enforcement in Indonesia who led the Faculty was Prof. Baharuddin Lopa (known as the Law Swordsman) and Muslim scholar Dahlan Ranuwiharjo, SH. To respond to the challenges, changes and, the needs of the people in the field of law, Faculty of Law UNAS always make changes and innovations in its competency-based curriculum in accordance with global changes and challenges as well as to strengthen identity as the nation of Indonesia. The three specific programs:

Business Law

The business law is designed to follow the paradigm shift in civil and business fields that is constantly growing and to focus on the development of legal science in the field of

civil law in general which includes family law and civil inheritance, customary law and Islam, comparisons of civil law, legal object, law of engagement in conventional as well as engagement in Islam, international civil law, international business transactions, investment law and capital markets, transport law, intellectual property law and bankruptcy law.

Criminal law

The program curriculum is designed for students to be able to master the scientific and practical foundations in the field of criminal law, national and international, and able to apply and develop it practically in social life. Material of criminal law studies include; penitensier law, the death of rights prosecuting and executing criminal, narcotics trafficking, criminal justice system, criminology and victimology, economic crime, forensic law, and comparison of criminal law.

Law of State Administration

This program is designed specifically for the development of legal science in the field of administration, understanding and legal knowledge of good governance, development administration law, and state treasury law. Likewise in the legal context of the relationships between state institutions, knowledge of the system of government is needed. It includes executive power, legislative power, and judicial power, knowledge and understanding of jurisprudence on elections and representative institutions, party and mass organizations, local administrative law, Work safety, tax law and spatial law.

Career Prospects:

The career prospects for Faculty of Law alumni are very broad and cover all public life activities both public and private. The need for law graduates is increasing, especially in filling public positions in government and

positions in private offices. Business law graduates are needed in many government and private institutions such as banking, mining companies, capital market institutions and financial services authorities. In general law graduates have careers as law enforcement (police, prosecutors, judges, advocates), legal consultants, Legal Practitioners, Business Law Analysts, Curators, paralegals, lecturers, legal practitioners and researchers.

FACULTY OF ECONOMICS



MANAGEMENT (Accredited A)

Special Program:

Marketing Management

Endorses competence in terms of marketing research, service marketing management and international marketing management.

Financial management

Management competency of investment / portfolio management, capital market and international financial management.

Human Resource Management

Management and performance compensation management, HR Training and Development and HR Planning.

Operational management

Students will be provided with integrated quality management, project management and process and value chain management.

Career Prospects:

Marketing & sales, export-import, personnel (HRD), research & development, education & training, production / operational, quality control, purchasing, staff level, supervisors, managers up to directorships in various private companies, government agencies to entrepreneurs

ACCOUNTING (Accredited B)

Special Program:

Taxation

Taxation program includes competence in tax accounting, tax audit and taxation management.

Auditing

Supervision of competence in terms of electronic data process audit, financial statement analysis and investigative audit.

Accounting information system

Supervision of competence in terms of management support system, Accounting Information System based IT, Accounting Information System Design.

Public sector accounting

The program provides competence in terms of Public Sector Audit, Public Sector Accounting Standards, Public Sector Planning and Budgeting.

Career Prospects:

Tax Consultancy, Tax Specialist, Management Accountant, Internal Auditor, Public Accountant Auditor, Systems Analyst / Business Process And Developer Accounting Information System. All state-owned enterprises, private companies and non-governmental organizations require an accountant to manage the financial affairs of this much-needed graduate program.

TOURISM (SK Ministerial Decree No. 385 / KPT / I / 2016)

Special Program:

Hospitality

MICE (Meeting-Incentive-Congress Events) and Travel Business

Career Prospects:

Tourism graduates are able to master, apply, and develop the field of tourism and have the character and integrity to contribute actively in the community to develop tourism both as science and business. Graduates of Tourism may also play an active role in developing the tourism sector to meet the needs of the community in an effort to improve economic prosperity. Graduates of Tourism can work as: General Manager in hotels, event organizer, travel agent executives, hotel human resources, tourism destination consultant, tourism consultant, and bureaucrats in the Ministry Tourism.

FACULTY OF LETTERS



INDONESIAN LITERATURE (accredited B)

Special Program:

Literature

The program has alignment with the government program and the nation character education program. Character and cultural education programs can be developed well through literary media. Values of honesty in society, especially in school-aged children, can be learned from literary works.

Job prospects as creative writers in: novels, short stories, drama (stage / radio), poetry, epics, fairy tales, song lyrics, advertising text (print version) or screenplay / cinetron.

Linguistics

The Program is endorsed by Article 36 of the 1945 Constitution that states "Bahasa Indone

sia or the Indonesian language is the official language of the country ". Linguistic learning may serve as the frontline to develop the Indonesian language. Thus the national language should not be replaced by a foreign language.

Graduates of this program can work as language researchers; autobiographers; biographers; essayists; memoir, feature, travel writers; journalism.

Language Teaching

Language and literature teaching quality is taught in study program. The program offers the prospect of working as a language and literature teacher because courses of the Indonesian language are taught in all levels of education.

ENGLISH LITERATURE (Accredited B)

Special Program:

Literature

- Sociology of Literature
- Psychology of Literature
- Research Methods in Literature
- Seminar on Literature

Linguistics

- Sociolinguistic
- Psycholinguistics
- Research Methods in Linguistics
- Seminar on Linguistic

Translation

- Consecutive Translation I
- Consecutive Translation II
- Research Methods in Translation
- Seminar on Translation

Career Prospects:

Translator, editor, writer, lecturer, dubber, public relations, broadcaster, teacher, entrepreneur, and other fields that required English.

JAPANESE LITERATURE (Accredited B)

Special Program:

Literature Linguistics Culture

Career Prospects:

Translation (oral and written), Education (teachers, researchers), Tour Guide, Staff at Japanese companies, Fields related to Japan.

KOREAN LANGUAGE

(SK MENRISTEK DIKTI No. 439 / KPT / I / 2016)

Special Program:

Linguistics
Culture

Career Prospects:

Translation (oral and written), Education (teachers, researchers), Tour Guide, Personal assistant, Field-

FACULTY OF ENGINEERING AND SCIENCE



ENGINEERING PHYSICS (Accredited B)

Special Program:

Instrumentation Engineering and Control Systems / Automation

This program prepares the Instrument Engineer to understand the design, manufacture and use of instrumentation, control system, automation, robotics, measurement in oil and gas industry, Engineering Procurement and Construction (EPC), process industry, chemical industry, manufacturing, smelting and research development purposes Applied science and technology as well as processing of data, signals and information systems off line, on line and real time.

Photonic Engineering

This program prepares Photonic Engineers to understand optical instrumentation, optical signal processing and detection systems such as laser applications, 2D and 3D imaging as well as fiber optic communication systems.

Energy Engineering and Sustainable Energy

This program prepares Energy Engineers to understand about energy conversion, energy analysis and management, energy audits on oil and gas industry and manufacturing.

Engineering Acoustics and Lighting

This program prepares Acoustic Engineer to understand about environmental noise system, industrial noise control, acoustics in vehicle, space acoustic planning, acoustic material test, sound system and audio visual, acoustic relationship with interior design, musical instrument, measurement and signal processing and wave Ultrasonic, acoustic in water, and lighting systems.

Materials Engineering

This program prepares Material Engineer to understand the method of developing new materials in accordance with the needs of such industries: Sensor technology, semiconductor, superconductor, ceramic, magnetic, thin and nuclear film technology. Utilization of composite materials for aerospace industry, military, automotive, and building construction.

Career Prospects:

Instrument Engineer (Oil and Gas Industry, Mining), Health Safety and Environment (HSE) Engineer, Techno Entrepreneur, Tele-

communication Engineer, Photonic Engineer, Energy Engineer, Acoustic Engineer, Material Engineer, Power Plant Engineer, Quality Control Engineer, Quality Assurance Engineer, Process Engineer, Refinery Engineer, Educator (Lecturer / Teacher), Researcher (LIPI, BATAN, BPPT, BAPETEN), civil servant or working in process industry, manufacturing, strategic industry (aviation industry, shipping, military), industrial instrumentation and medical industry .



MECHANICAL ENGINEERING (Accredited B)

Special Program:

Energy conversion

Encourage students to pursue the field of energy conversion skills that generally study the theory of motor fuel, the principles of good and economical energy utilization and changes in energy and its applications, for example: Power Generating Systems (PLTA, PLTU, PLTD, PLTG, NPP, WIND TURBIN, SOLLAR CELL etc.).

Machinery Construction

Provide opportunities for students to pursue the field of mechanical construction expertise

and a machine building. In general, this specialization focuses on the theory and tools related to mechanical construction of machine building oriented to efficiency and strength of construction which viewed from various aspect.

Manufacturing Industry

Provide opportunities for students to pursue the field of manufacturing industry expertise. In general, studying the theory and tools related to the modern management system that effectively and efficiency of an industry in which there are building / machine tools small and large scale, both manual and automatic.

Career Prospects:

Graduates may fill positions as managers in various government agencies, private companies and SOEs such as: PLN, PERTAMINA, TRAKINDO UTAMA, INDUSTRIAL ENGINEERING, PETROCHINA, TAIYO SINAR RAYA TEKNIK, JGC Indonesia, TRIPATRA ENGINEERING, AUTOMOTIVE INDUSTRIES and government research institutes such as BPPT, BATAN and others. In addition, graduates may also play a role in the field of entrepreneurship in the field of mechanical engineering and Mechanical & Electrical Consultants.



**PHYSICS
(Accredited B)**

Special Program:

Geophysics

Geophysical specificity is designed to prepare human resources who master basic concepts of Physics and mathematics in order to have competence in geophysical exploration activities to find energy sources (oil, gas or heat) and earth subsurface minerals, including; Acquisition, processing and interpretation of data, using geophysical methods namely Seismic, Gravity and Magnetic, Georesistivism and Electromagnetic.

Medical Physics

The field of specialty of Medical Physics is designed to prepare human resources who master the basic concepts of Physics and good mathematics in order to have competence in

applying the concept of Physics to the system of living beings, especially humans, including Radiology Physics, Radiotherapy, Medical Imaging (X-ray,CT, NMR), Nuclear Medicine (Gamma Camera, SPECT, PET) and Instrumentation Medical (working principle, maintenance, and quality control of equipment).

Career Prospects:

Graduates can work in government or private institutions such as climate and natural disaster forecasters in BMKG, Instrument engineer, Physical Control, Quality Assurance, Radiologist, Researcher, faculty, at government institutions such as LIPI, BATAN, BPPT, LAPAN, etc., industries in the field of mining and energy, electronics, telecommunications and health equipment, hospitals, health laboratories.



**ELECTRICAL ENGINEERING
(Accredited B)**

Special Program:

Electrical engineering

Produce graduates who are experts in analog electronics, digital and biomedical electronics, instrumentation. Analog electronics study the more commonly used electronic components such as transistors, capacitors, resistors and others. Digital electronics learn more about digital IC design using programming languages, whereas biomedical (biomedical engineering) is the study of electronic instruments in the field of medical / human health such as EKG (electrocardiograph), CT Scan, MRI, ultrasound.

Telecommunications engineering

This specialization program produces graduates who are experts in telecommunication such as telecommunication transmission,

telecommunication network, telecommunication signal processor.

Multimedia Computer Engineering

The program produces graduates who are experts in the field of computer networks, computer peripheral systems, computer programming and multimedia. This multimedia computer technique has a wide coverage because of the rapid development of information, telecommunications and technology world.

Career Prospects:

Electronic Instrumentation Design and Analysis Engineering, Telecommunication System Design and Advance Engineering, Electrical / Telecommunication Engineering, IT Systems Management, Network Management Engineering, Electrical Power Management, Research & Development Industries, Consultant and Research, and Education Institutions.

FACULTY OF BIOLOGY



BIOLOGY (Accredited A)

Special Program:

Conservation and Environmental Biology

Since its establishment in 1949 and the development of concentration studies since 2004, the goal of faculty of biology is to focus in preparing human resources who are ready to work in the field of nature conservation and environmental sciences.

Industrial Biology

Rich biodiversity will be a determinant of industrial development, so it is in need of skilled workers in natural resource-based industries

Marine Biology and Aquatic Sciences

This concentration will be held if the enthusiasts reach 15 people.

Biomedicine

Special program for the three-year diploma (D3) graduates of Health Analyst (can be completed in 3 semesters) and one-year diploma (D1) graduates of Blood Transfusion.

Career Prospects:

Entrepreneur, Drug / Food Clinic, Consultant, Educator, NGO's Journalist (FAO, WWF, FFI, CI, Kehati, etc.), Ministries (LH-K, Agriculture, Marine, Health, Mining, etc.), BPPT, Eijkman Institute.

FACULTY OF AGRICULTURE

AGROTEKNOLOGY (Accredited B)

Special Program:

Agrotechnology

The program implements a competency-based curriculum (KBK) with student centered learning methods to provide students with hard-skills and soft-skills. Students will study the science and technology related to plants (genetics, physiology, breeding, seeding), planting medium (fertility and plant nutrition, microbiology, soil biology), environment (pests and plant diseases, agro ecosystem / ecology,), and other supporting sciences such as biotechnology, entrepreneurship and management.

Agribusiness

The program aims to produce agricultural

scholars who are able to face the challenges of the global economy in agribusiness; to contribute to the development of science and technology in the field of agribusiness; to contribute to the progress and sustainability of agricultural / agribusiness development involving small farmers with dynamic socio-cultural conditions on food commodities and horticulture and the welfare of the community through education and research.

Career Prospects:

Entrepreneurs, government and private plantations, national and multinational seeds corporations, fertilizers and pesticides industries, lecturers, central and provincial government departments, government and private banks, food industry, biodiesel, agricultural enterprises, technical, government and private consultants.



FACULTY OF HEALTHY SCIENCE



NURSING (Accredited)

Career Prospects:

Nurses in District Health Centers (Puskesmas), Hospitals, Clinics and Independent Practices as well as overseas employment opportunities.

FOUR-YEAR DIPLOMA IN MIDWIFERY EDUCATION (Accredited B)

Career Prospects:

A midwife who has competencies to educate in Puskesmas, Hospitals, Maternity Clinics, Maternal and Child Hospitals, and also be Teachers in Educational Institutions and Clinical Instructors.

FACULTY OF COMMUNICATION TECHNOLOGY AND INFORMATICS



INFORMATICS ENGINEERING (Accredited B)

Special Program:

Computer Graphics and Multimedia Computer network Software Technology

Career Prospects:

1. Computer Engineer

The graduates can work in an environment focusing on designing and manufacturing computational digital and electronic devices that combine aspects of knowledge in the field of software and hardware.

2. Software Engineer

The graduates can work for software development companies or software needed for various purposes, whether they are for operating system tools, tools, application devises on standardized development quality. For example software for education, telecommunication, business, Entertainment, data model and simulation.

3. Multimedia Developer

The graduates can work with design, develop and manage multimedia features, such as text, sound, graphics, digital photos, 2 Dimensional

/ 3 Dimensional, animated and video modeling to create products such as web sites, mobile applications or multimedia computer programs.

4. Network and Data Communication Engineer
The graduates can work in the field of network and communication, is responsible to apply, maintain, support, develop in the problem of designing computer network communication and data communication within an organization or interorganization.

5. Telecommunication Network Engineer
The graduates can work in the field of telecommunication network design, implement and manage various telecommunication networks used in an organization / company. These networks include data networks, such as the Internet, voice networks, such as teleconferencing technology, and video communications, such as video conferencing.

INFORMATION SYSTEM (Accredited B)

Special Program:

Database Programming

Focus is to deepen data utilization techniques

to support business activities and accurate decision-making. Students are provided with knowledge of information system development and use of application software for business solution, including Database system, E-Commerce, Office Management Application. Lecture materials provided, including e-Commerce, Decision Support System, Database System, Accounting Information System, Management Information System, Computer Security, Data Mining, Data Warehouse.

Multimedia Information System

Multimedia applications are the result of a combination of text, voice and moving image features that are presented interactively. This field of interest will equip students with the skills and skills in designing and creating information systems with images, sounds and internet applications. Lecture materials provided, including Web Programming, Computer Graphics, Animation, Multimedia Systems, Game Programming, Geographic Information Systems.

Enterprise Information System

The Enterprise Information System Specialization prepares its graduates to have the ability to analyze, design and implement enterprise information systems while improving the effectiveness and efficiency of organizational business processes by utilizing information technology as a tool to achieve competitive advantage for their business. Lecture provided, covering the concept and application of E-Business, Business Process, Database Design (Oracle & SQL Server), Business

Intelligent, Data Warehouse and Data Mining, Decision Support System, Computer Security, Object Oriented Programming (Java & C #), Web Programs

Career Prospects:

1. ICT Project Manager:

Graduates are capable of managing enterprise application development projects and planning the integration of business information systems that exist within the company.

2. System Analyst:

Graduates are able to identify and analyze the development of business information systems within an organization.

3. System Database Administrator: Graduates are able to perform the design, implementation, maintenance, recovery and security of database processing on the organization for the implementation of business information systems.

4. System Multimedia Developer:

Graduates are able to work in a corporate or organizational environment that requires expertise in designing business information systems using Multimedia technology.

5. Web Developer:

Graduates are able to build and manage web applications in terms of content, programming and database for the sake of development system information business.

NATIONAL ACADEMY OF TOURISM

THREE-YEAR DIPLOMA IN HOSPITALITY (Accredited B)

The study program combines various fields of science in the management of a hotel so as to produce graduates with competencies to be absorbed by the industry both at home and abroad.

Career Prospects:

Room Division, Food & Beverage, Chef, Food Production, Bartender, Lecturer / instructor, barista consultant in hospitality, steward, front office, government agency, laundry entrepreneur, restaurant, cafe, catering company and yacht.



NATIONAL ACADEMY OF LANGUAGE FOREIGN

THREE-YEAR DIPLOMA IN KOREAN LANGUAGE (Accredited)

ABANAS which was inaugurated by YMIK since 1970 has been well established for 34 years. The establishment of the study program of Korean Language was pioneered by the former Rector of UNAS, Prof. Dr. Mr. Sutan Alisjahbana with the alumni association from Hankook University, Seoul, Korea in 1987 in the same year, on the initiative of the two institutions, the Center for Korean Studies (CKS / Korea Study Center), as the first Korean

study institute in Indonesia whose activities include language courses, seminars, research and scholarship studies to Korea, was established in UNAS. In 1995, ABANAS opened the three-year diploma program of Korean Language Study Program (PSBK), the first in Indonesia. The opening of PSBK received positive response from the Embassy of the Republic of Korea (South Korea) and the Korean Company / Industry in Indonesia. Their appreciation is realized by giving scholarships to outstanding students almost every year.

Career Prospects:

Translators and other works related to Korea.





The recognition of Universitas Nasional by national and international stakeholders is also proven by the continuing efforts of improving cooperation with various institutions and universities both from within and abroad. This collaboration is done by the Universitas Nasional to answer the challenges of an increasingly global world and in preparation to become a world class university. Universitas Nasional has established cooperations with the following institutions.

Universitas Nasional also conducts various cooperation in the country. Universitas Nasional conducted cooperation with institutions and universities in Indonesia, among others with Bandung Institute of Technology, Pajajaran University, Bogor Agricultural University, Surabaya Institute of Technology 10 November, Tanjungpura University, Ministry of Home Affairs, Ministry of Justice and Human Rights, Ministry of Industry, Ministry of Development of Disadvantaged Regions, Institute of Science Indonesia (LIPI), National Agency for Placement and Protection of Indonesian Workers (BPNP2TKI), Flora & Fauna International (FFI), BOS Foundation, World Wildlife Fund (WWF), National Narcotics Agency (BNN).

Cooperation with universities and institutions abroad include, Universiti Malaya, Universiti Kebangsaan Malaysia, Universiti Putra Malaysia, Universiti Malaysia Sabah, Universiti Zainal Abidin, Guangxi University for Nationalities, Jinan University, Yunnan University of Economics and Finance, Minnan Normal University, Hankuk University of Foreign Studies, Chung Ang, Far East University, Catholic University of Daegu, Silla University, Wongwang University, Semyung University, Daegu University of Foreign Studies, Kyung Hee University, Duksung Women's University, Cyber Hankuk University of Foreign Studies, Hanbat University, Sookmyung University, Università Degli Studi di

Napoli "L'Orientale, Università Degli Studi di Roma Tre, Università Degli Studi di Pisa, Università Degli Studi di Perugia, Robert Gordon University, University of Kent, University of Edinburgh, Jan Evangelista, Haute Ecole de la Province de Liege, Rutgers University, Wisconsin University, and Flinders University.

Various benefits obtained by the cooperation include mobility programs for students and faculties, joint research, joint publication, joint conference, and scholarships for masters and PhDs.



DOCUMENT REQUIREMENTS (D3, D4, & S1)

1. Photographs of 3x4 size 1 sheet
2. Photocopy of certified diploma with 1 sheet wet stamp
3. Photocopy of legalized SKHUN with 1 wet stamp
4. Photocopy of National Student ID Card (NISN) 1 sheet
5. High School Graduates of Foreign Affairs: The diploma must be equalized and legalized wet stamp by DIKTI
6. Photocopy of 1 KK Family Card
7. Photocopy of student ID and parent 1 sheet
8. Evidence not involved Drug Abuse
9. Evidence of Passing Academic Potential Test
10. Photocopy of Personal and Parent NPWP Card Each of 2 sheets
11. Copy of KITAS (foreign students only) 1 sheet

REGISTRATION REQUIREMENT BACHELOR

- Pay the registration fee
 - Filling in the Biodata of the Registration Form
 - Submit a Registration File (as per the File Completion table in 1-5)
 - Following Academic Potential Test (Written Test, Interview Test and Urine Test)
- Additional Requirements for Moving or Continued from D3
- D3 certified legalized by 1 sheet wet stamp (especially continued from D3)
 - Transcript of original PTN / PTS certified with 1 wet stamp
 - Print out evidence that colleges and students are listed on the DIKTI PDPT forlap web
 - Certificate of transfer or certificate of lecture from the University of origin

REGISTRATION REQUIREMENTS S1

- Passed Academic Potential Test (Written Test, Interview Test and Urine Test)
 - Paying Tuition Fee
 - Submit Files (as per the File Completion field of numbers 1-11)
- Additional Requirements for Moving or Continued from D3
- D3 certified legalized by 1 sheet wet stamp (especially continued from D3)
 - Transcripts of value of PTN / PTS Originals legalized by 1 wet stamped sheets
 - Print out evidence that colleges and students are listed on the web forlap: PDPT DIKTI
 - Certificate of transfer or certificate of lecture from the University of origin
- Note: Specific New Student Candidates Who Have Average Grade Reports Class 3

ADDITIONAL REQUIREMENTS FOR TRANSFER FROM DIPLOMA 3 PROGRAM

- D3 certified legalized by 1 sheet wet stamp (especially continued from D3)
 - Transcripts of value of PTN / PTS Originals legalized by 1 wet stamped sheets
 - Print out evidence that colleges and students are listed on the web forlap: PDPT DIKTI
 - Certificate of transfer or certificate of lecture from the University of origin
- Note: Specific New Student Candidates Who Have Average Grade Reports Class 3
And / or National Examination Score Minimum 7.5 Free Entry Selection Test (Writing Test)

REGISTRATION REQUIREMENTS FOR MASTER PROGRAM

- Purchase and fill in the registration form
- Copy of diploma S1 legalized wet seal 2 sheets
- Photocopy of transcript of S1 cap of wet sheet 2 sheets
- Photocopy of ID card 2 sheets
- 4x6 color photo size 2 sheets, 3x4 2 sheets, 2x3 2 sheets
- Following written exams, interviews, and presentations Proposal according to their respective courses
- Foreign graduates: S1 diploma must be equalized by DIKTI
- Print out evidence that colleges and students are listed on the web forlap: PDPT DIKTI
- Photocopy of Personal and Parent NPWP Card Each of 2 sheets
- Copy of KITAS (foreign students only) 1 sheet

REGISTRATION REQUIREMENTS FOR PHD PROGRAM

- Purchase and fill in the registration form
- Copy of diploma S1 legalized wet seal 2 sheets
- Photocopy of S2 certificate legalized wet sheet 2 sheets
- Photocopy of transcript of S1 and S2 values of wet stamp each 2 sheets
- Photocopy of ID card 2 sheets
- 4x6 color photo size 2 sheets, 3x4 2 sheets, 2x3 2 sheets
- Medical certificate from Doctor
- Include Dissertation Proposal 4 copies
- Following written exams, interviews, and presentations Proposal according to their respective courses
- Foreign graduates: S1 and S2 degrees must be equalized by DIKTI
- Print out evidence that colleges and students are listed on the web forlap: PDPT DIKTI
- Copy of KITAS (foreign students only) (1 sheet)
- Copy of Personal NPWP Card and each Parent (2 sheets)



President of RI (2004-2014) Susilo Bambang Yudoyono in Public Discussion on "Mental Revolution of Sutan Takdir Alisjahbana" (2015)



Inauguration of Professorship Prof. Dr. Yuddy Chrisnandi, M.E. (2015)



Dissemination of the Four Pillar MPR RI (2015)



HSK Online Training for Mandarin Teachers (2016)



Workshop Capnature Biodiversity Warriors (Faculty of Biology, 2015)



Capital Market Seminar (Faculty of Economics 2016)



National Seminar of Communication "Communication Weeks 2016"



Public Lecture "Sustainable Strategy of Agriculture in MEA" (Faculty of Agriculture 2016)



Character Building Training for new students Universitas Nasional (2015)



The Dual Target Training in Korean Language and Culture Project Catholic University of Daegu-Universita Nasional (2016)



National Seminar "Google Balloon-Powered Internet Access" 2016



Students Entrepreneur Bazaar Universitas Nasional 2016



Complete Kitchen



Botanical Laboratory



Health Laboratory



Electrical Engineering Laboratory



Agriculture Laboratory



Language Laboratory



TV Laboratory



Computational Methods Laboratory



Green House



Moot Court



Otomotive Engineering Laboratory



Multimedia Laboratory



Statistics and accountancy Laboratory

- « Statistics and accountancy Laboratory
- « Tax Laboratory
- « Botanical Laboratory
- « Chemical Laboratory
- « Microbiology and genetics Laboratory
- « Basic Physics Laboratory
- « Optic Laboratory
- « Computational Methods Laboratory
- « Otomotive Engineering Laboratory
- « Hardware Laboratory

- « Travel Laboratory
- « Tour and Travel Agent
- « Stock Exchange Corner
- « TV Laboratory
- « UNAS Community Radio
- « Photography Laboratory
- « Green House
- « Agriculture Laboratory
- « Multimedia Laboratory

- « Moot Court
- « Zoology Laboratory
- « Health Laboratory
- « Complete Kitchen
- « Mechanical Engineering Laboratory
- « Language Laboratory
- « Electrical Engineering Laboratory
- « Library
- « Tax Center



Selasar UNAS



Polyclinic UNAS



UNAS garden



Security Parking



Investment Gallery



Sutan Takdir Alisjahbana Mosque



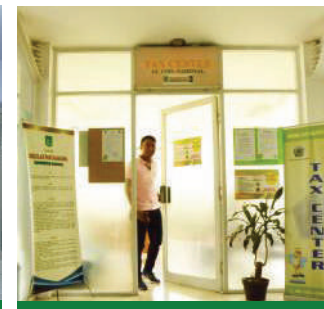
Board of Faculties in UNAS



Wifi in UNAS campus



BRI Bank
Cash Office UNAS



Tax Center



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