

INTRODUCTION TO ACADEMIC AND STUDENT CULTURE 2025

By

Prof. Dr. Agus Salim, S.Ag, M.Si.

Head of Biology Department

**Faculty of Science and Technology, State Islamic
University (UIN) Syarif Hidayatullah, Jakarta**



Administrator of Biology Study Program



Head

(Prof. Dr. Agus Salim, S.Ag,M.Si)

NIP. 197208161999031003



Secretary

(Ir. Etyun Yunita, ,M.Si)

NIP. 19706282014112002

<https://biologi-uinjkt.id/>



BIOLOGI

Home

Profile ▼

Academic ▼

Facilities ▼

Form

SOP Document ▼

Research and Collaboration ▼

Comunity Services ▼

ASIIN ▼

LAMSAMA ▼

Journal ▼

Repositories ▼

IKU ▼

Language

Guideline

LAMSAMA News

Administrative Documents ▼

Main Document ▼

Supporting Documents ▼

INTRODUCTION

- Since the year 2002, $\pm$ 30 Students
- Accredited C in 2005
- Accredited B in 2010
- Accredited A in 2015
- Accredited A apply on 15 November 2025
- Now almost 675 students (7 batch)
(2019, 2020, 2021, 2022, 2023, 2024 and 2025)



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Basaruddi
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T. Basaruddin
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Date: 2020.11.18 08:11:
24 WIB

SERTIFIKAT AKREDITASI

Badan Akreditasi Nasional Perguruan Tinggi
berdasarkan Keputusan BAN-PT No. 7323/SK/BAN-PT/Ak-PPJ/S/XI/2020, menyatakan bahwa
Program Studi **Biologi**, Pada Program Sarjana **Universitas Islam Negeri Syarif Hidayatullah, Kota Tangerang**
Selatan
memenuhi syarat peringkat

Akreditasi A

*Sertifikat akreditasi program studi ini berlaku
sejak tanggal 15 - November - 2020 sampai dengan 15 November 2025*



Jakarta, 17 - November - 2020


Prof. T. Basaruddin
Direktur Dewan Eksekutif



Accreditation Certificate

for the

degree programme
„Biology“
(Bachelor of Science)
at the

State Islamic University Syarif Hidayatullah Jakarta

The award of the subject-based ASIIN seal is valid from 24 September 2024 and limited until 15 January 2026.

The degree programme includes the following options: full time

The degree programme is aligned to Level 6 of the European Qualifications Framework for Life-long Learning (EQF LLL).

10 October 2024

Prof. Dr. Gert Ingold

Dr.-Ing. Mathis Wollny

Chairpersons of the Accreditation Commission

Dr. Iring Wasser

Managing Director

VISION



Menjadi Program Studi Biologi terkemuka dalam ilmu-ilmu dasar biologi dan penerapannya untuk kelestarian lingkungan hidup serta kesejahteraan manusia, yang terintegrasi dengan nilai-nilai Islam dan Keindonesiaan (<https://biologi-uinjkt.id/vision-mission/>)

Being a leading Biology Study Program in the basic sciences of biology and its application for the preservation of the environment and human welfare, integrated with Islamic and Indonesian values.

MISION

- Memberikan landasan moral bagi pengembangan biologi dan melakukan pencerahan dalam pembinaan iman dan taqwa.
 - Melaksanakan pendidikan dan pengajaran yang integratif dalam bidang biologi yang berkonsentrasi pada lingkungan yang bersifat teoritis maupun praktis.
- Providing a moral foundation for the development of biology and enlightenment in the development of faith and piety.
 - Carry out integrative education and teaching in the field of biology that concentrates on the theoretical and practical environment.



Tabel Kesuaian visi, misi, tujuan, dan strategi UIN Jakarta, UPPS dan PS Biologi

VMTS	UIN Syarif Hidayatullah Jakarta	Fakultas Sains dan Teknologi		Program Studi Biologi
		2020-2024	2023-2027	
(1)	(2)	(3)	(4)	(5)
1. Visi	Menjadi perguruan tinggi bereputasi global dengan keunggulan integrasi ilmu keislaman, keindonesiaan, dan sains.	Menjadi fakultas yang unggul dan terkemuka dalam bidang sains dan teknologi yang terintegrasi dengan nilai-nilai keislaman dan keindonesiaan.	Membangun kemandirian FST UIN Jakarta melalui peningkatan enterpreuner berbasis produktifitas dan otomatiosasi layanan menuju FST UIN Jakarta nyang unggul, moderat, berdampak dan memiliki daya saing internasional	Menjadi PS unggul dalam ilmu-ilmu dasar biologi dan penerapannya bagi kelestarian lingkungan hidup dan kesejahteraan manusia yang terintegrasi dengan Islam dan keindonesiaan.
2. Misi	1) Menyelenggarakan pendidikan dan pengajaran yang inovatif dan kreatif berbasis teknologi Informasi dan sesuai kebutuhan global. 2) Menyelenggarakan pendidikan tinggi berbasis riset yang bermutu dan unggul untuk pengembangan keilmuan, transformasi sosial, dan peningkatan daya saing bangsa. 3) Menyediakan akses pendidikan tinggi yang berkualitas bagi masyarakat secara berkeadilan. 4) Menyelenggarakan pendidikan tinggi dalam kultur organisasi, yang	1) Memberikan landasan keimanan dan ketaqwaan, moral dan etika, serta mengedepankan moderasi beragama. 2) Melaksanakan pendidikan dan pengajaran di bidang sains dan teknologi berbasis teknologi informasi yang memiliki keunggulan kompetitif dalam era Revolusi Industri 4.0. 3) Menyelenggarakan penelitian dan pengembangan di bidang sains dan teknologi yang mampu menyelesaikan permasalahan di masyarakat dan industri. 4) Memberikan kontribusi dalam meningkatkan kualitas hidup masyarakat melalui	1) Mengkonsolidasikan semua steholder FST UIN Jakarta dalam rangka memperkuat kolaborasi kampus, industtri, pelaku bisnis untuk terwujudnya kemandirian FST UIN Jakarta. 2) Memperkuat penelitian dan pengabdia masyarakat berbasis multidisiplin yang bermuara pada hilirisasi produk menuju FST UIN Jakarta yang berdampak. 3) Memperkuat fasilitas pendidikan luring dan daring dalam mengakomodasi perkembangan teknologim menuju daya saing global. 4) Memperkuat layanan dan kinerja berbasis teknologiminformasi dan	1)Menyelenggarakan pendidikan karakter yang dilandasi keimanan dan ketakwaan kepada Allah SWT. 2)Menyelenggarakan pendidikan dan pengajaran biologi yang sesuai standar nasional dan Internasional. 3)Melaksanakan penelitian biologi yang kreatif dan inovatif untuk pelestarian lingkungan dan kesejahteraan manusia. 4)Melaksanakan kegiatan pengabdian kepada masyarakat untuk meningkatkan kualitas hidup masyarakat. 5)Melaksanakan kerjasama dengan lembaga pemerintah dan non pemerintah dalam dan luar negeri.

GRADUATION PROFILE

- ☐ Biopreneur
- ☐ Asisten Peneliti
- ☐ Kurator Hayati
- ☐ Pranata Laboratorium

[Tabel Kesuaian visi.pdf - Google Drive](#)

LECTURER

PERMANENT LECTURER

- 3 , Professor 4 Candidates Professor
- 6, Ph.D; 2 candidat Ph.D
- 4, Magister

UN PERMANENT LECTURER

- 4 , Magister



Prof. Dr. Lily.
Surayya Eka
Putri, M.Env.
Stud



Dr. Agus Salim,
S.Ag, M.Si



Dr. Dasumiati,
M.Si



Dr. Nani
Radiastuti, M.Si



Dr. Fahma
Wijavanti, M.Si



Dr. Megga
Ratnasari Pikoli,
M.Si



Etyun Yunita,
M.Si



Dr. Priyanti M.Si



Narti Fitriana,
M.Si



Ardian Khairiah
M.Si



Fahri Fahrudin,
M.Si



Dr. Saifudin,
M.Pd.I



R.R Bhintarti,
M.Si



Pranata Laboratorium (Personal Setting Laboratory)

4 Pranata Laboratorium

1 Coordinator on Natural Sciences Field



Dinda Rama, S.Si.M.Agr



Pesti, S.Si



Puji, S.Si



Nur Amalia Sholihat, S.Si

DOSEN PENASEHAT AKADEMIK/ ACADEMIC ADVISOR LECTURERS

- ❑ 12 permanent lecturers
- ❑ Function on behalf of parents in Campus
- ❑ A place for consulting academic problems (KRS, PKL, Penelitian/Research)
- ❑ Personal problem consultation

SATUAN KREDIT SEMESTER(SKS)/ SEMESTER CREDIT UNITS (CURRICULUM 2025)

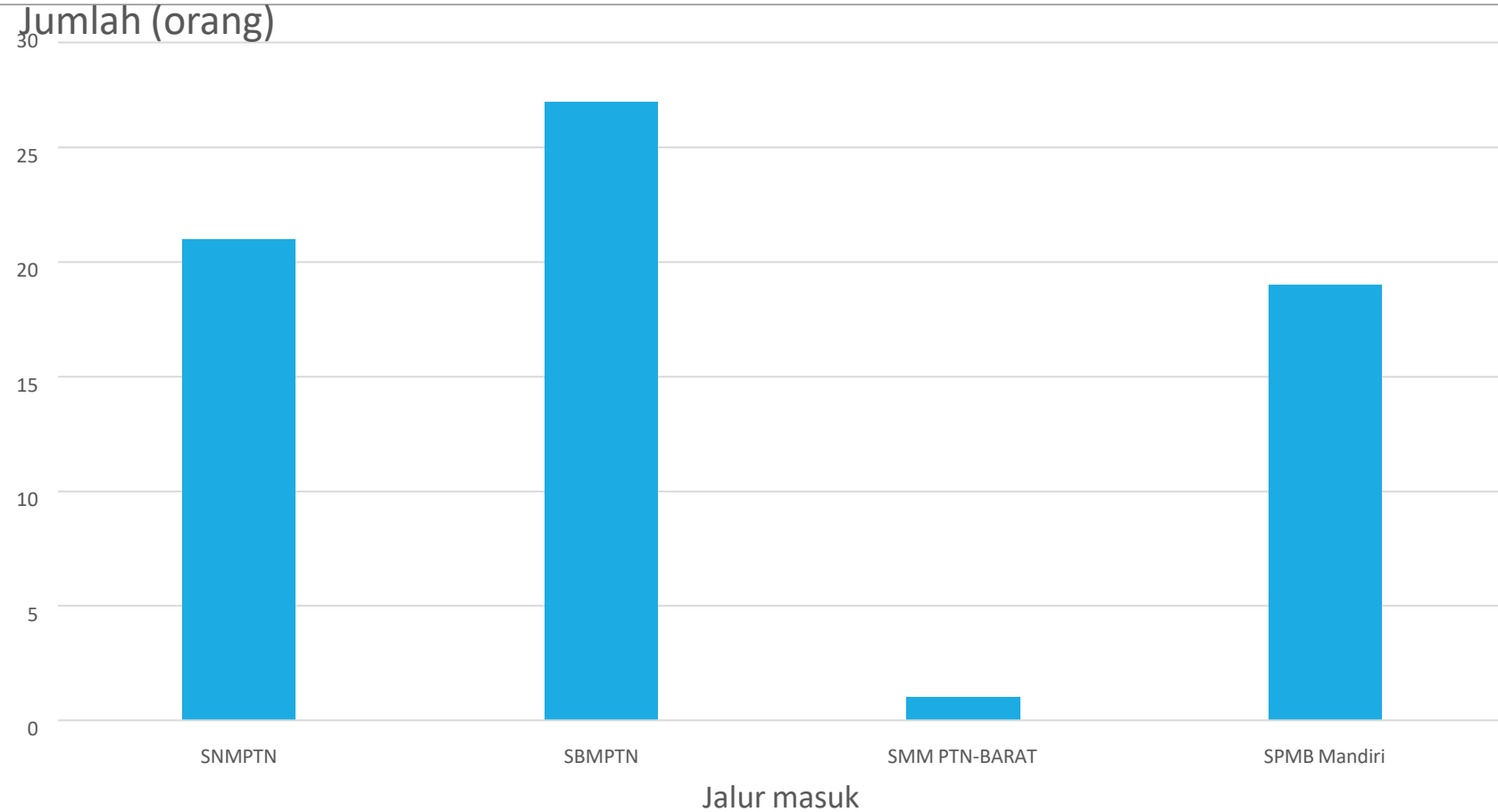
Semester	Jumlah SKS	Mata Kuliah Wajib (SKS)	Mata Kuliah Pilihan (SKS)
1	20	20	0
2	21	21	0
3	21	21	0
4	22	18	4
5	19	13	6
6	20	10	10
7	15	9	6
8	7	7	0
Tota	145	119	26

1. Indonesian Content: 6 SKS
2. University Content; 32 SKS
3. Faculty Content; 7 SKS
4. Biology Study Program Content: 100 SKS

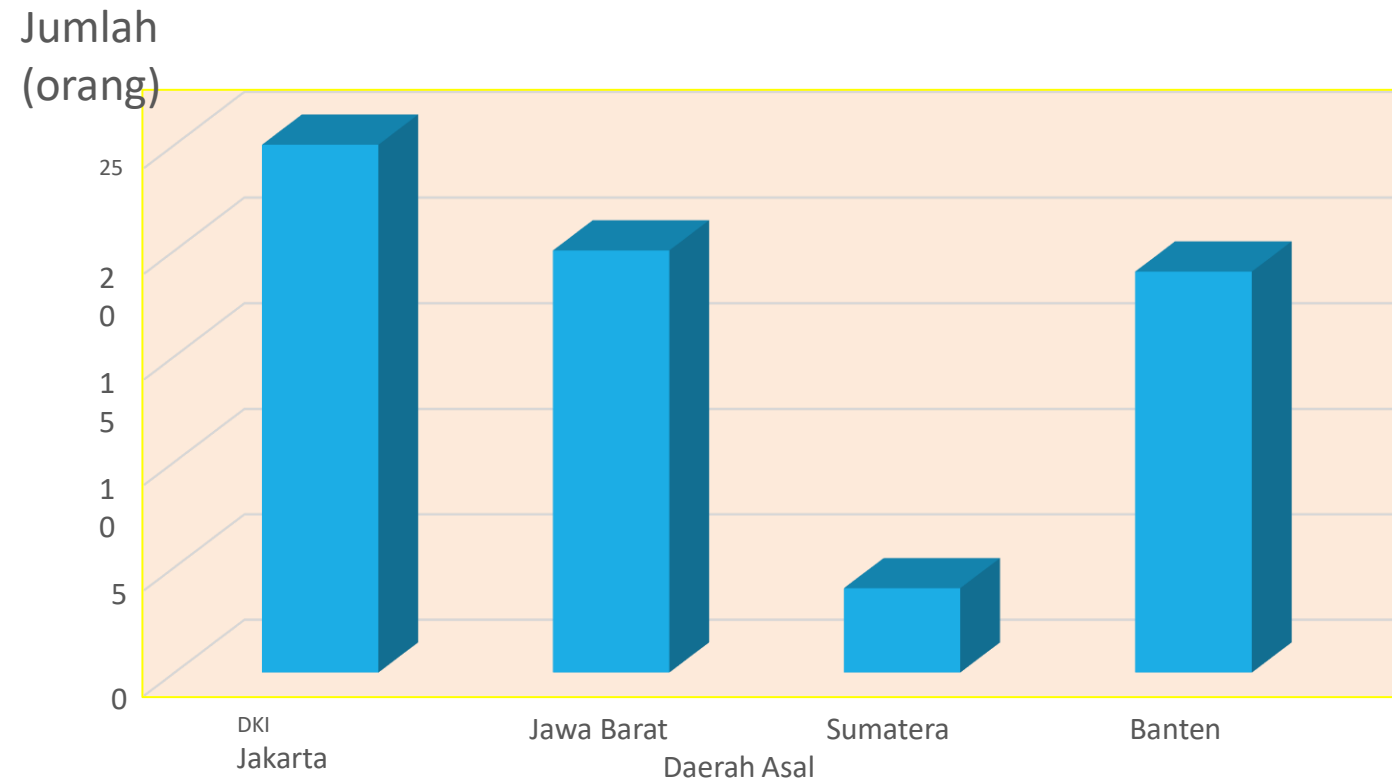
Facilities

- 1. Learning and Teaching Room(AC, LCD, White Board, WIFI
 2. Laboratory
 3. Library: Acces Luring & Daring
 4. Academic administration services: Luring, Daring (e letter FST & AIS); Toiletries, Lift,
 5. Mushalla

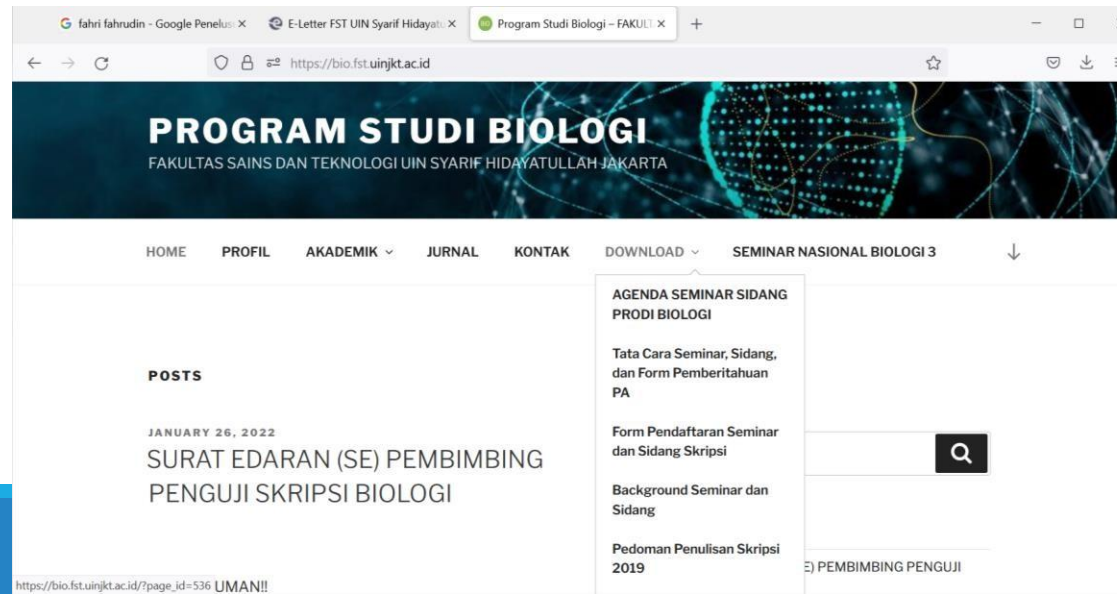
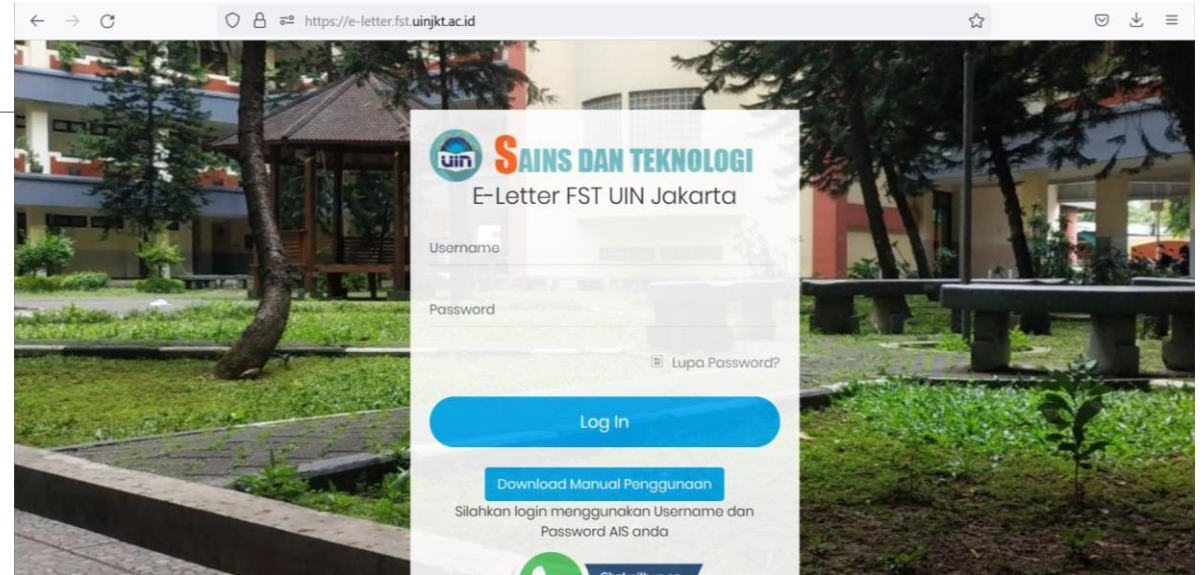
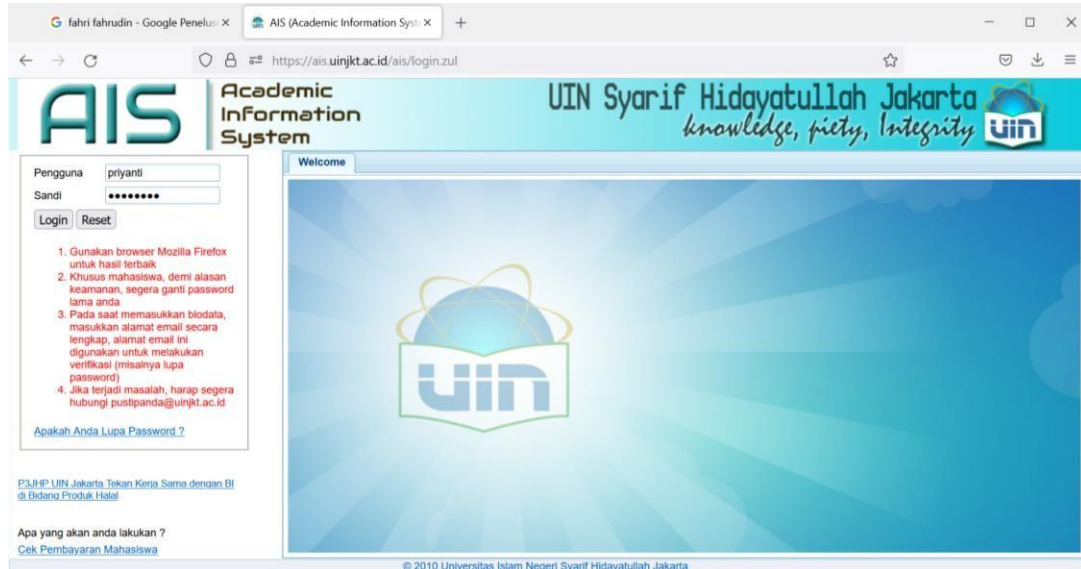
NEW STUDENTS ENTER ROUTE 2025



The Origin of The New Student 2025

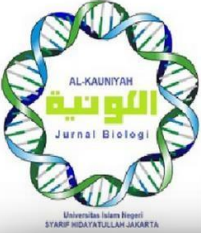


STUDENT ADMINISTRATION SYSTEM



fahri fahrudin - Google Scholar X E-Letter FST UIN Syarif Hidayatullah Al-Kauniyah: Jurnal Biologi X +

→ ↺ https://journal.uinjkt.ac.id/index.php/kauniyah/ 📄 ☆ 🔒



AL - KAUNIYAH

p-ISSN : 1978-3736 e-ISSN : 2502-6720

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AL-KAUNIYAH: JURNAL BIOLOGI

Al-Kauniyah: Jurnal Biologi (p-ISSN: 1978-3736, e-ISSN: 2502-6720) is an Open Access Journal published by Department of Biology, Faculty of Science and Technology, Syarif Hidayatullah State Islamic University Jakarta, and established since 2007. Since 2016 AL-Kauniyah has established a collaboration with the Association of Lecturer in Biology and Biology Education throughout the State Islamic Higher University (PTKIN) in Indonesia. Until 2015, AL-Kauniyah covered environmental biology solely, but since 2016 the journal has been extended to cover the entire field of biological science (bioscience). By publishing biannually, on April and October,



Konvergensi Amfibi (Ophi Anura) di Taman Wisata Alam Terpadu Mendayung, Bengkulu
Novita Sari, Nuli Akhyarrah, Amir Hamdy
DOI: 10.24060/kauniyah.v15i1.14171

Pengaruh Kandungan Lahan Kering Tempa Diah Terhadap Kelangkaan Ikan
Hugi R. Alkadry, Agus Setyo
DOI: 10.24060/kauniyah.v15i1.15117

Inulin dan Uji Aktivitas Enzim B-glukanase Bakteri Asam Laktat (BAL) Dari Fermentasi Buah Stroki (Annona muricata L.)
Rafaela Fauziana Tumbukan Ochiy dahi Maryasari Lolit
Dina Ratih Mardiyah Dinda Tanjung Juhi, Kabupaten Mandailing Natal, Sumatera Utara
Marnia Sholah, Myanmar; Shola Sopi Wahyuningsih
DOI: 10.24060/kauniyah.v15i1.17068

Identifikasi dan Analisis Filogenetik Korang Keras (Scleractinia) dari Pulau-pulau Mengkonkan (DM) Kepulauan Teluk Trengganu, Agos Kusniati, Nuzul Madkaga, Norvany P. Zamani, Ulfa R. Imanawati, Rizma N. Pujiandini, Abdul Kadir Karim, Nurfarida F. Anggrani, Ridwan Z. Juwari, Universitas P. Indonesia, Bekasi PT. Email:
DOI: 10.24060/kauniyah.v15i1.17632

Kajian Ekotoksikologi Terhadap Obat-obatan Masyarakat Lokal Kota Banda Mesisingal di Desa Tanjung Juh, Kabupaten Mandailing Natal, Sumatera Utara
DOI: 10.24060/kauniyah.v15i1.17668

Focus and Scope

Editorial Team

Reviewers

Contact

Online Submissions

Accreditation

Partnership

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fahri fahrudin - Google Penelus... E-Letter FST UIN Syarif Hidayat... (8) Biologi UIN Jakarta - YouTube X

<https://www.youtube.com/channel/UC2qV4NBtWuztLeM9bURy66g>

YouTube ID jurusan biologi uin jakarta

B **Biologi UIN Jakarta** 240 subscriber

Sesuaikan Channel Kelola Video

BERANDA VIDEO PLAYLIST CHANNEL TENTANG

Upload ▶ PUTAR SEMUA

Seminar Nasional 3 Day 2 45 x ditonton • Streaming 3 bulan yang lalu

Etnoekologi 8 x ditonton • 3 bulan yang lalu

NGS 1 2 x ditonton • 3 bulan yang lalu

NGS 2 4 x ditonton • 3 bulan yang lalu

Biosecurity n Biosafety 14 x ditonton • 4 bulan yang lalu

Student Activities

Academic

- Studium General
- Field Trip
- Student Group and Knowledge Group: MBS, Tarsius, Genom, Nectarinia

NON Academic

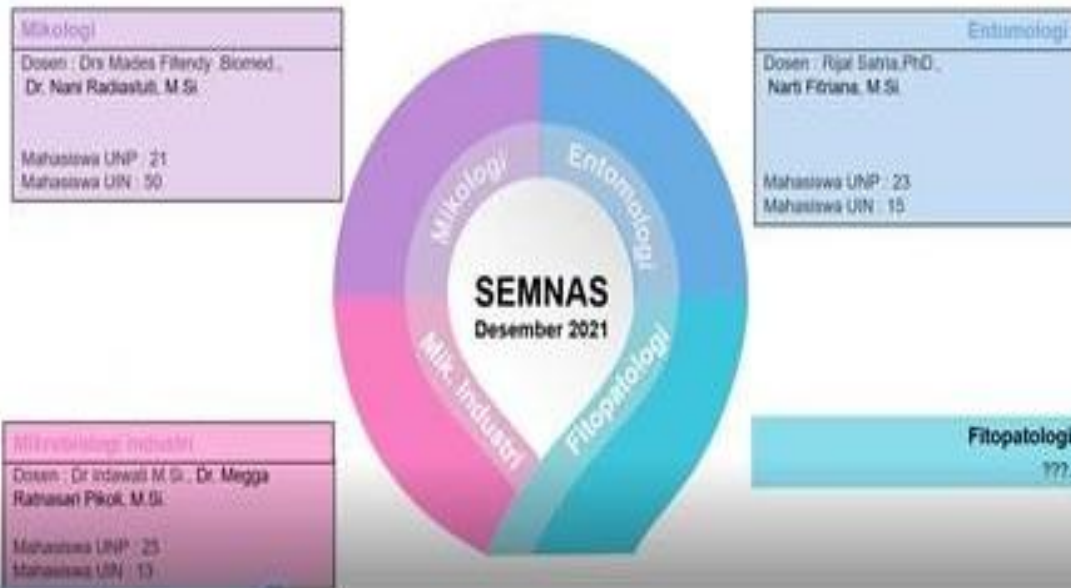
- Olympiade
 - Sports
 - Scientific article review
 - Creativity & Innovation





MBKM

2023, 2024, 2025



Fieldtrip Virtual 2021

Program Studi Biologi, Fakultas Sains dan Teknologi
UIN Syarif Hidayatullah Jakarta



Mengenal Polymerase Chain Reaction (PCR) untuk
Keperluan Diagnostik SARS-CoV-2

HAJAR INDRA WARDHANA



1) Featured Program; Center of Excellence (CoE)

The design graduates of the Department of Biology have applicative abilities (hard skills) as well as communication and outreach skills (soft skills), currently being developed in the SKKNI-Based Curriculum and has begun to be implemented under the name OBE-MBKM-Based Curriculum.

Through this curriculum, the Department of Biology will begin the process of getting ASIIN and AUN-QA recognition, which is a step for the Department of Biology to enter and compete in the international market. The graduate profile is an achievement target that must be met by the Department of Biology, by following the University tagline which is the basis for joint steps with UIN Globally. This joint movement focuses on students to be able to fill the needs of human resources in the world of work, the State, and the general public (National and International) and must be prepared for the education process at UIN. Under these conditions, the Department of Biology must be able to become a more progressive Agent of Change by establishing a superior class, which is termed an Excellent School in the form of a Short Course or Center of Excellence (CoE). There are three Center of Excellence (CoE) classes from the Department of Biology, namely:

- 1. LCA (Life Cycle Assessment) and EIA (Environmental Impact Analysis)**
- 2. Biotechnology (Bioremediation, Genome)**
- 3. Applied Biology on Multidiscipline (Plant, Animal, Cell, Conservation, Biodiversity, Marine Biology, etc.)**

2) International Orientation of Department of Biology; FST UIN Jakarta 2023 2027

The international orientation will start in 2023. The Department of Biology will start opening English-language classes in collaboration with the Faculty of Biology.

Furthermore, the design of an international orientation in 2023 is formulated into a statement of the Vision of the Department of Biology, namely: "In 2028 to become a superior and recognized Department of Biology in Southeast Asia based on Islamic values". In this vision, there is the keyword

"recognized in Southeast Asia" indicating that the Department of Biology has launched an International-level orientation that is acceptable and has equality with other Department of Biology from universities in ASEAN, including obtaining recognition from the ASEAN University Network Quality Assurance. (AUN QA), ASIIN Germany. The presence of AUN QA and ASIIN increases the branding of the Department of Biology, attracting prospective new students' interest.

In accordance with this vision, the Department of Biology designed an international-oriented curriculum, namely: Sustainable Ecology, Microbiology, Applied Biology on Multidiscipline. In addition, the Department of Biology also applies the use of English-language literature, opens English-language classes, and adds Mandarin and Japanese to Foreign Language Specific Purposes (FLSP) lectures. In order to add international insight to students, the Department of Biology carries out field study programs for multinational companies in Indonesia, including Vopak Tank Terminal, AKR Land, Nestle, Unilever, Coca-Cola, Yakult, Sari Roti, PT Nihon Seiki

Indonesia, PT Polaris EDU Partners, South Korea, Edunet Germany, Oil Combat Asia Pacific. International Collaboration with Leading University Study Programs in Asia is a new spirit in the development of the Department of Biology this period is based on a Collaboration-based Free Learning Curriculum and Academic Globalization

3). Opening of 2023 2027 Biology Masters Study Program FST UIN Jakarta

Stages of the Procedure and the Founding Team:

Following are some of the documents that must be prepared for the requirements for opening a new Masters (S2) study program

- Have an Undergraduate Study Program that is similar to the Master' Study Program which will be opened with a Minimum Accreditation of Very Good
- Original letter of application from the Chancellor/Chair regarding the opening of an academic study program to the Minister of Education and Culture
- Notarial Deed
- Decree of the Ministry of Law and Human Rights concerning ratification of the Organizing Body as a legal entity;
- Decree on Higher Education Establishment
- Original scan of B or Very Good accreditation rating certificate from the field of science & technology in an academic study program of bachelor's or master's programs in the same field (mono-discipline);
- Original scan of B or Very Good accreditation rating certificate from the field of science & supporting technology in an academic study program for undergraduate or master's programs (multidisciplinary);
- Scan the original approval letter from the Organizing Body regarding the opening of the study program
- Scan the original letter of consideration from the Higher Education Senate regarding the opening of a study program
- Instrument Form for Fulfilling the Minimum Accreditation Requirements for Opening Academic Study Programs and all Attachments
- Original scan of a written recommendation from local LLDIKTI

- Documents for Prospective Lecturers who Have a Masters Academic Certificate Minimum of 5 people with the following qualifications:
 - 3 Permanent lecturers from proposing institutions/universities
 - 2 Lecturers may take from other universities
- Facilities and infrastructure are available for the opening of academic study programs:
 - Lecture Room
 - Lecturer Room
- Administration Room
- Library Room
- Laboratory Room
- Instrument for Fulfilling the Minimum Accreditation
- Requirements for Opening Study Programs related to the curriculum which contain:
 1. Graduate Profile
 2. The uniqueness of the Study Program
 3. Graduate Learning Outcomes
 4. Course Structure
 5. Semester Learning Plans taken from identifying courses
- Education Personnel Documents
- Internal Quality Assurance System (SPMI)

Regulation : <https://dikti.kemdikbud.go.id/kabar-dikti/kabar/pembukaan-program-studi-pada-perguruan-tinggi-akademik-dalam-kebijakan-kampus-merdeka/>

4). Information Management of the Study Program that is up-to-date, bilingual, and Iconic on the Department of Biology Web Address of FST UIN Jakarta.



<https://www.youtube.com/watch?v=cZ9dFYQ6bY4>

Department of Biology - Google Chr

<https://www.youtube.com/watch?v=cZ9dFYQ6bY4>

Biology Department Student Services Office

Mission Statement: The Biology Student Services Office partners with University and Department faculty and staff to empower students along their educational journeys. Our core values include inclusivity, advocacy, accountability, and integrity.

If you have questions after reviewing the information on this website, feel free to visit the Student Services Office in the FST Building 3rd floor Monday-Thursday from roughly 9 am to 4 pm. While drop-ins are always welcome, *we highly encourage students to schedule appointments.*

- Teaching Assistantships, and Visiting Student Researchers and Seribu Islands Marine Biology Research Station: [contact Lily Surayya Eka Putri](#).
- Coterminal Magister Scholar policies and Modelling on Ecology Research Center: [contact Agus Salim](#)
- Undergraduate major, minor, research and honors, Biodiversity and Conservation [contact Fahma Wijayanti, Etya Yunita](#)
- Microbiology Research center: [contact Nani Radiastuti, Mega Pikoli](#)
- Plant Research Station; [contact Priyanti, Dasumiati, Ardian Khairiah](#)
- Animal Research Site Station: [contact Bhintarti, Narti Fitriana, Fachri Fachrudin](#).
- Integration between Islam and Knowledge on Biology: [Contact Syaefudin](#)

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