



STAFF HANDBOOK

BIOLOGY EDUCATION STUDY PROGRAM

UNIVERSITAS ISLAM NEGERI SYARIF HIDAYATULLAH JAKARTA

ACADEMIC STAFF PROFILES

Prof. Dr. Zulfiani

S.Si., M.Pd.

Functional Position: Professor

Email: zulfiani@uinjkt.ac.id

Education:

- Doctoral: Science Education (Biology), Universitas Pendidikan Indonesia

Publication ID:

- ID Sinta: 5998721
- Google Scholar:
https://scholar.google.com/citations?hl=en&user=DT_4Ua4AAAAJ
- ID Garuda: 429010
- ID Scopus: 57201659681
- ORCID: 0000-0001-9369-1418

Research Expertise:

- Inquiry
- Learning

Teaching Courses:

- Strategies of biology learning
- Genetics
- Biotechnology
- Biology Lesson Planning



Prof. Dr. Zulfiani S.Si., M.Pd.

Dr. Yanti Herlanti, M.Pd.

Functional Position: Associate Professor

Email: yantiherlanti@uinjkt.ac.id

Education:

- Doctoral: Science Education (Biology), Universitas Pendidikan Indonesia

Publication ID:

- ID Sinta: 5998766
- Google Scholar:
<https://scholar.google.com/citations?user=e5hUwc8AAAAJ&hl=id&oi=ao>
- ID Garuda: 2903241
- ID Scopus: 57195055218
- ORCID: 0000-0002-8380-2417

Research Expertise:

- Lesson Study in Science & Environmental Education
- Science literacy
- Media
- Pedagogic
- Socioscientific issues

Teaching Courses:

- Study of biology secondary school curriculum
- Biology Microteaching
- Study of Basic Science Education Curriculum



Dr. Yanti Herlanti, M.Pd.

Meiry Fadilah Noor, M.Si.

Functional Position: Assistant Professor

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Education:

- Master: Biology, IPB University

Publication ID:

- ID Sinta: 6002572
- Google Scholar:
<https://scholar.google.com/citations?hl=en&user=-8RI0uwAAAAJ>
- ID Garuda: 3178018
- ID Scopus: 57539640100
- ORCID: 0000-0002-2849-5872

Research Expertise:

- Biological science
- Critical thinking skills
- Science process skills

Teaching Courses:

- Indonesia Biodiversity and Conservation
- Microtechnics
- Basic Biology



Meiry Fadilah Noor, M.Si.

Dr. Ahmad Sofyan, M.Pd.



Functional Position: Associate Professor

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Education:

- Doctoral: Educational evaluation, Universitas Negeri Jakarta

Publication ID:

- ID Sinta: 5998730
- Google Scholar:
<https://scholar.google.com/citations?hl=en&user=R7etYX0AAAAJ>
- ID Garuda: 384599
- ID Scopus: 57195059578
- ORCHID: 0000-0001-6692-8125

Research Expertise:

- Evaluation
- Learning

Teaching Courses:

- Research methodology
- Evaluation of Biology Learning



Dr. Ahmad Sofyan, M.Pd.

Dr. Baiq Hana Susanti, S.Pi, M.Sc.

Functional Position: Assistant Professor

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Education:

- Doctoral: Science Education (Biology), Universitas Pendidikan Indonesia

Publication ID:

- ID Sinta: 6872269
- Google Scholar:
<https://scholar.google.com/citations?hl=en&user=b9UitNcAAAAJ>
- ID Garuda: 3178109
- ID Scopus: 57223615874
- ORCHID: 0009-0004-3952-3631

Research Expertise:

- Learning media and technology

Teaching Courses:

- Animal Systematics
- Media and technology for biology learning



**Dr. Baiq Hana
Susanti, S.Pi, M.Sc.**

Dr. Sujiyo Miranto, M.Pd.

Functional Position: Assistant Professor

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Education:

- Doctoral: Population and environmental education, Universitas Negeri Jakarta

Publication ID:

- ID Sinta: 6022763
- Google Scholar:
<https://scholar.google.com/citations?hl=en&user=zfvzP3YAAAAJ>
- ID Garuda: 3178343
- ID Scopus: 57203372423
- ORCHID: 0000-0002-2264-7740

Research Expertise:

- Environmental education

Teaching Courses:

- Statistics for Education
- Issues and Ethics in Indonesia Environmental
- Demographic and living environment education



Dr. Sujiyo Miranto, M.Pd.

Dr. Nengsih Juanengsih, M.Pd.

Functional Position: Assistant Professor

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Education:

- Doctoral: Science Education (Biology), Universitas Pendidikan Indonesia

Publication ID:

- ID Sinta: 5998812
- Google Scholar:
https://scholar.google.com/citations?hl=en&user=q5hm_eoAAAAJ
- ID Garuda: 3046891
- ID Scopus: 57221290978
- ORCID: 0000-0001-8035-7111

Research Expertise:

- Biology Education
- Inquiry Learning
- Technology Enhance Learning

Teaching Courses:

- Animal physiology
- Capita Selecta Biology
- Cell biology



**Dr. Nengsih Juanengsih,
M.Pd.**

Eny Supriyati Rosyidatun, S.Si, MA.

Functional Position: Assistant Professor

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Education:

- Master: Science Education, McGill University

Publication ID:

- ID Sinta: 6021657
- Google Scholar:
<https://scholar.google.com/citations?hl=en&user=ZlvrVTQAAAAJ>
- ID Garuda: 3178077
- ID Scopus: 57223962436

Research Expertise:

- Learning
- Instrument

Teaching Courses:

- Plant Systematics
- English for Biology Education
- IB Curriculum



**Eny Supriyati Rosyidatun,
S.Si, MA.**

Yuke Mardiati, S.Si., M.Si.

Functional Position: Assistant Professor

Email: yuke.mardiati@uinjkt.ac.id

Education:

- Master: Plant Biology, IPB University

Publication ID:

- ID Sinta: 6784416
- Google Scholar:
<https://scholar.google.com/citations?hl=en&user=QSrDFeEAAAAJ>
- ID Garuda: 3046732
- ID Scopus: 57195060834
- ORCHID: 0000-0001-6231-2518

Research Expertise:

- Learning
- Skill analysis

Teaching Courses:

- Plant Physiology
- Basic Biology
- Evolution



Yuke Mardiati, S.Si., M.Si.

Dina Rahma Fadlilah, S.Pd., M.Si

Functional Position: Assistant Professor

Email: dina.rahma@uinjkt.ac.id

Education:

- Master: Biotechnology, Universitas Indonesia

Publication ID:

- ID Sinta: 6750812
- Google Scholar:
https://scholar.google.com/citations?hl=en&user=KV5kesoAAAAJ&view_op=list_works&sortby=pubdate
- ID Garuda: 3046824
- ID Scopus: 57226874132
- ORCHID: 0000-0003-0318-9059

Research Expertise:

- Biotechnology

Teaching Courses:

- Biochemistry
- Microbiology
- School biology laboratory management



**Dina Rahma Fadlilah, S.Pd.,
M.Si**

Eva Fadilah, M.Pd.

Functional Position: Assistant Professor

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Education:

- Master: Biology Education, Universitas Pendidikan Indonesia

Publication ID:

- ID Sinta: 6721848
- Google Scholar:
<https://scholar.google.com/citations?user=nMDC5h4AAAAJ&hl=en>
- ID Garuda: 1824974

Research Expertise:

- Development of teaching materials

Teaching Courses:

- Animal Physiology
- Strategies of biology learning



Eva Fadilah, M.Pd.

Evi Mulyah, M. Si

Functional Position: Assistant Professor

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Education:

- Master: Plant Biology, IPB University

Publication ID:

- ID Sinta: 6764214
- Google Scholar:
<https://scholar.google.com/citations?hl=en&user=p2SpQ98AAAAJ>
- ID Garuda: 5694323
- ID Scopus: 58037645000
- ORCID: 0000-0002-1223-1581

Research Expertise:

- Plant Biology
- Socioscientific Issues

Teaching Courses:

- Basic Ecology
- Basic Biology
- Plant Structure and Development
- Biology laboratory safety procedure



Evi Mulyah, M.Si

Solihin, M.Pd.

Functional Position: Assistant Professor

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Education:

- Master: Biology Education, Universitas Negeri Jakarta

Publication ID:

- ID Sinta: 6773888
- Google Scholar:
<https://scholar.google.com/citations?hl=en&user=C0i40VcAAAAJ>
- ID Garuda: 3467353
- ID Scopus: 57203963641
- ORCHID: 0000-0002-3320-7812

Research Expertise:

- Biology Education

Teaching Courses:

- Genetics
- Applied Biology
- Biotechnology



Solihin, M.Pd.

