

CURRICULUM VITAE

Ipah Budi Minarti, S.Pd., M.Pd.



A. Personal Information

1	Name	Ipah Budi Minarti
2	Gender	Female
3	Employee ID Number	138801413
4	National Lecturer Identification Number	0620058801
5	Place and Date of Birth	Rembang, May 20 th 1988
6	Email	ipahbudi@upgris.ac.id
7	Phone	085712607087
8	Publication Index	Google Scholar ID : QG5FuYEAAAJ https://scholar.google.com/citations?user=QG5FuYEAAAJ&hl=id&oi=ao SINTA ID : 6657167 Link : https://sinta.kemdiktisaintek.go.id/authors/profile/6657167 Scopus ID : - Link : -
9	Field of Expertise	Educational Assessment

B. Educational Background

	Bachelor's Degree	Master	Master's Degree
University	Universitas Negeri Semarang	Universitas Negeri Semarang	
Field of Study	Biology Education	Science Education	
Year of Graduation	2010	2012	

C. Research Experience

Name of Lecturer	Research Publication Title	Year	Index
Fibria Kaswinarni, Ipah Budi Minarti	Profile of Digital Literacy among Grade X Students in Biology Instruction at SMA Islam Sultan	2025	Sinta 4

	Agung 1 Semarang		
Ipah Budi Minarti, Eny Hartadiyati W.H.	Practicality Test of Quizizz Media in Designing Instructional Problem-Based Learning on Membrane Transport Material	2025	Sinta 4
M. Anas Dzakiy , Ipah Budi Minarti,	Effectiveness of Eco Enzyme for Inducing Flower Growth in Dendrobium Sonia-ersakul Orchids	2024	Sinta 4
Ipah Budi Minarti, Joko Siswanto	Integrated Science Learning (IPAS) through Problem-Based Learning to Assess Students' Problem-Solving Skills	2023	Sinta 3
Ipah Budi Minarti, Fenny Roshayanti	Level of Informal Reasoning (IR) of State Senior High School Students Throughout Semarang City based on Rational Patterns	2023	Sinta 3
Ipah Budi Minarti, Rivanna Citraning R.	Analysis of Product Differentiation Through Problem Based Learning on the Level of Creativity of Class X Students of SMAN 2 Semarang	2023	Sinta 3
Ipah Budi Minarti, Eny Hartadiyati W.H.	Profile of Students' Cognitive Learning Outcome Completeness in Biotechnology Learning Through Kahoot-Assisted Game Tournament Teams	2023	Sinta 3
Ipah Budi Minarti, Fenny Roshayanti	Profile Of Informal Reasoning (IR) Of State Senior High School Students In Demak Regency	2023	Sinta 3
Ipah Budi Minarti, Atip Nurwahyunani,	Assessment literacy profile of science teachers in SMAN 1 Gubug.	2023	Sinta 4
Ipah Budi Minarti	Profile of Critical Thinking Skills of Junior High School Students in Science Instruction on the Circulatory System	2023	Sinta 4
Ipah Budi Minarti, Lussana Rosita	Analysis of the Implementation of Minimum Competency Assessment in Biology Instruction under the Independent Curriculum at Senior High Schools in Brebes Regency	2023	Sinta 5
Ipah Budi Minarti, Lussana Rosita Dewi	Analysis of Teachers' Readiness for the Implementation of the Independent Curriculum in Senior High School Biology Instruction at Leading Schools in Demak Regency	2023	Sinta 5
Rivanna Citraning R., Ipah Budi Minarti	Item Analysis of Daily Science Assessment Questions for Grade VIII at SMPN 21 Semarang	2023	Sinta 5
Ipah Budi Minarti, M Anas Dzakiy	Effectiveness of Practical Performance Assessment in Enhancing Student Learning Outcomes in Senior High School Biology Instruction	2023	Sinta 5

Ipah Budi Minarti, Eko Retno M.	Realisation of the Pancasila Student Profile through Problem-Based Learning in Science Instruction at SMPN 37 Semarang	2023	Sinta 5
Ipah Budi Minarti, Lussana Rosita Dewi	Implementation of Authentic Assessment in Biology Instruction under the Independent Curriculum at Public Senior High Schools in Batang Regency	2023	Sinta 5
Ipah Budi Minarti, Eko Retno M.	The Relationship between the Project-Based Learning Model and the Pancasila Student Profile Strengthening Project at SMPN 37 Semarang	2023	Sinta 5
Ipah Budi Minarti,	The Relationship Between Learning Interest and Cognitive Learning Outcomes of SMP N 21 Semarang Students	2023	Sinta 5
Ipah Budi Minarti	Implementation of Discovery Learning in Ecosystem Topics to Realise the Pancasila Student Profile	2023	Sinta 6
Maria Ulfah, Ipah Budi Minarti	Phytoremediation Potential of <i>Salvinia molesta</i> for Organic Matter Coffee Liquid Waste	2022	Sinta 3
Lissa, Nur Subkhi, Ipah Budi Minarti	The Implementation of Osmosis Practicum During the COVID19 Pandemic	2022	Sinta 3
Ipah Budi Minarti, Lissa	Analysis of Teacher Constraints in the Distance Learning System in Biology Learning at Senior High School of Brebes Regency during the COVID-19 Pandemic	2022	Sinta 4
Ipah Budi Minarti, Lussana Rosita Dewi	Effectiveness of Project-Based Assessment in Enhancing Student Learning Outcomes in Senior High School Biology Instruction	2022	Sinta 5
Ipah Budi Minarti, Rivanna Citraning R.	Analysis of Teachers' Readiness for the Implementation of Authentic Assessment in Biology Instruction under the Independent Curriculum at Public Senior High Schools in Kebumen Regency	2022	Sinta 5
Dyah Ayu Widyastuti, Ipah Budi Minarti	Activity of <i>Moringa oleifera</i> Seed Ethanolic Extract Against <i>E. coli</i>	2021	Sinta 1
Ipah Budi Minarti, Lussana Rossita Dewi	Profile of Readiness and Understanding of Biology Teachers Regarding the Implementation of Psychomotor and Affective Assessment during Online Instruction at Senior High Schools across Comal Subdistrict, Pematang	2021	Sinta 4

Fenny Roshayanti, Ipah Budi Minarti	Pattern and Typology of Models in Student Worksheets (LKS) for the Biology Subject Teachers' Working Group (MGMP) at Senior High Schools	2021	Sinta 4
Fenny Roshayanti, Ipah Budi Minarti,	Understanding of Testing Models and the Purpose of Models among Science-Stream Students at Public Senior High Schools in Brebes Regency	2021	Sinta 4
Ipah Budi Minarti	Representation of Student's Creative Thinking Skills: Case Studies on Basic Biology Course	2021	Scimago

D. Community Service Experience

Name of Lecturer	Activities	Year
Azizul Ghofar C.W., Ipah Budi Minarti, Atip Nurwahyunani, M. Amiruddin	The Concept of Terrarium as a Form of Creative Environmental Education at MA Roudlotul Muhtadiin	2025
Rivanna Citraning R., Ipah Budi Minarti, Atip Nurwahyunani	Artificial Intelligence (AI) Training as an Initiative to Enhance Teacher Competence at SMAN 1 Mranggen, Central Java	2024
Ipah Budi Minarti, Atip Nurwahyunani, Rivanna Citraning R.	Community Partnership Programme (PKM): Developing an Aquaponics (Budikdamber) Concept at SDN Gedang Anak 02, Semarang Regency, as a Form of Urban Farming Education for Students	2023
Fibria Kaswinarni, Rivanna Citraning R., Atip Nurwahyunani, Ipah Budi Minarti	Assistance in Microgreens and Hydroponic Cultivation as an Effort to Achieve Food Self-Sufficiency and Community Entrepreneurship at Perum Sinar Surya RW 01 RT 10, Kedungmundu Subdistrict, Tembalang District, Semarang City	2023
Atip Nurwahyunani, Ipah Budi Minarti, Rivanna Citraning R., Eko Retno M.	Community Partnership Programme (PKM) Eco-Enzymes as a Stimulator of Entrepreneurship for Students at SMA Muhammadiyah 4 Kendal	2022
Rivanna Citraning R., Eko Retno M., Atip Nurwahyunani, Ipah Budi Minarti	PKM PKK RT 01 RW 03, Karangturi Subdistrict, East Semarang: Utilisation of Yards through the Cultivation of Revenue-Generating Plants	2022
Dina Prasetyowati, Rasiman, Ipah Budi Minarti	Community Empowerment in Bendar Village, Juwana Subdistrict, Pati Regency towards Becoming a Fish Crackers Production Hub (Year 3)	2021
Dina Prasetyowati, Rasiman, Ipah Budi Minarti	Community Empowerment in Bendar Village, Juwana Subdistrict, Pati Regency towards Becoming a Fish Crackers Production Hub (Year 2)	2020
Dina Prasetyowati, Rasiman, Ipah Budi Minarti	Community Empowerment in Bendar Village, Juwana Subdistrict, Pati Regency towards Becoming a Fish Crackers Production Hub (Year 1)	2020
Rivanna Citraning R.,	Environmentally Friendly Agrotechnology to	

Ipah Budi Minarti, Atip Nurwahyunani	Support Adiwiyata Schools at SMAN 1 Mejobo, Kudus	2020
Ipah Budi Minarti, Rivanna Citraning R, Atip Nurwahyunani	Community Partnership Programme (PKM) on the Implementation of Learning and Assessment Based on Higher Order Thinking Skills (HOTS)	2020

E. Presentation of Scientific Articles in Summits or Seminars Training Experience

No	Activities	Organizer	Year
1	Developing and Validating Diagnostic Instruments for Measuring AI Literacy and Problem-Solving in Higher Education	UPGRIS	2025
2	Learning Difficulties for Retarded Students: Case Studies on Biology Subjects in High School	Universitas Muhammadiyah Tasikmalaya	2021
3	Comparative Study of Environmental Literacy Between Teachers and Students at Coastal Area	UPGRIS	2019
4	Characteristic Patterns of Model Illustrations in Student Worksheets (LKS) for the Biology Teachers' Working Group (MGMP) of Grade 11 at Public Senior High Schools in Semarang City	Universitas Ahmad Dahlan	2019
5	Multiple Representations of the Nature of Models (NoM) in Grade 11 Biology Textbooks, Semester 1	Universitas Ahmad Dahlan	2019