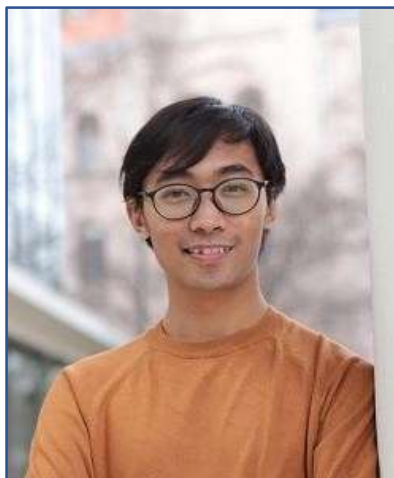


CURRICULUM VITAE

Dr. Azizul Ghofar Candra Wicaksono, S.Pd., M.Pd.



A. Personal Information

1	Name	Dr. Azizul Ghofar Candra Wicaksono, S.Pd., M.Pd.
2	Gender	Male
3	Employee ID Number	158901481
4	National Lecturer Identification Number	0616108901
5	Place and Date of Birth	Pasuruan, October 16 th 1989
6	Email	azizul.wicaksono@upgris.ac.id
7	Phone	082231410607
8	Publication Index	Google Scholar ID : Jq8Kxs0AAAAJ Link : https://scholar.google.com/citations?user=Jq8Kxs0AAAAJ&hl=en SINTA ID : 5978759 Link : https://sinta.kemdiktisaintek.go.id/authors/profile/5978759 Scopus ID : 57211022232 Link : https://www.scopus.com/authid/detail.uri?authorId=57211022232
9	Field of Expertise	cognitive science; educational assessment

B. Educational Background

	Bachelor's Degree	Master	Master's Degree
University	State University of Malang	State University of Malang	University of Szeged
Field of Study	Biology Education	Biology Education	Educational Sciences
Year of Graduation	2011	2014	2024

C. Research Experience

Name of Lecturer	Research Publication Title	Year	Index
Azizul Ghofar C.W., Peter Seban, Matúš Brziak, Kamila Urban	From text understanding to creativity: Examining the interplay of metacognition, self- efficacy, reading comprehension, and divergent thinking in students' problem-solving performance	2025	Q1
Azizul Ghofar C.W., Erzsébet Korom	Mediation effect of scientific competency on relationship between inductive reasoning and domain- general and domain-specific problem solving	2025	Q1
Azizul Ghofar C.W., Erzsébet Korom	Role of inductive reasoning, gender, learning satisfaction, and educational and career preference in predicting scientific competency in high school	2023	Q1
Azizul Ghofar C.W., Erzsébet Korom	Attitudes towards science in higher education: Validation of questionnaire among science teacher candidates and engineering students in Indonesia	2023	Q1
Azizul Ghofar C.W., Erzsébet Korom	Review of problem- solving measurement: an assessment developed in the Indonesian context	2022	Q3
N. Khoiri; C. Huda; A. Rusilowati; W. Wiyanto; S. Sulhadi; Azizul Ghofar C.W.	The Impact of Guided Inquiry Learning with Digital Swing Model on Students Generic Science Skill	2020	Q2

D. Community Service Experience

Name of Lecturer	Activities	Year
Azizul Ghofar C.W., Ipah Budi Minarti, M. Amiruddin, Atip Nurwahyunani	Implementation of Terrarium Media to Enhance Students' Creativity, Financial Literacy, and Entrepreneurial Spirit in the Pancasila Student Profile Strengthening Project Program	2025

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	Universitas PGRI Semarang	2025
2	The profile of high school students' problem-solving ability in Indonesia. XIX 19th Conference on Educational Assessment	University of Szeged	2023

3	The measurement of inductive reasoning skill in higher education in Indonesia. JURE 2022: Unpredictable Challenges - Education in a Rapidly Changing World	EARLI-JURE	2023
4	The relationship between science motivation, attitude toward science, and inductive reasoning among science major students in Indonesia. XVIII 18th Conference on Educational Assessment	University of Szeged	2022
5	The validation of attitude towards science questionnaire among Indonesian undergraduate students. EARLI 2021: Education and Citizenship: Learning and Instruction and the Shaping of Futures	EARLI	2021