

KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI

UNIVERSITAS NEGERI JAKARTA

FAKULTAS MATEMATIKA DAN ILMU PENGETAHUAN ALAM

Kampus A, Gedung Hasjim Asj'arie Rawamangun, Jakarta Timur 13220 Telp/Fax: (021) 4894909, E-mail: dekanfmipa@unj.ac.id, www.fmipa.unj.ac.id

STAFF HANDBOOK

Publications Link

SINTA ID : 6674164

SCOPUS ID : 57212611470 Google Scholar : SFTFfQAAAAJ



Dr. Mimi Nur Hajizah, M.Pd. miminurh@unj.ac.id

name	Dr. Mimi Nur Hajizah, M.Pd.	
Position	UNJ FMIPA Lecturer	
Educational Background	 Doctor's Degree, Mathematics Education, Indonesian University of Education, 2019-2022 Master's Degree, Mathematics Education, Indonesian University of Education, 2013-2015 Bachelor's Degree, Mathematics Education, Jakarta State University, 2008-2012 	
Employment	Lecturer, Undergraduate Program in Mathematics Education– Faculty of Mathematics and Natural Sciences, Jakarta State University, 2017-now	
Research and Development project over the last 5 years	 Development of Local Instruction Theory for Introduction to the Concept of Function in Class VIII Students of SMP Learning ICT Assisted Functions to Develop Algebraic Thinking Skills Training on Creating Geogebra Software Assisted Learning Media on Geometry Material Description of Teaching Materials and LKS Relationships and Functions Based on Geogebra-Assisted Realistic Approaches for Grade VIII Students Description of Didactic Tetrahedron Teaching Materials on Relations and Functions with a Realistic Approach 	
Patents and Proprietary Rights	Acquisition of copyright (IPR) with the title "Description of the Didactic Tetrahedron Teaching Material on Relations and Functions with a Realistic Approach".	



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI

UNIVERSITAS NEGERI JAKARTA

FAKULTAS MATEMATIKA DAN ILMU PENGETAHUAN ALAM

Kampus A, Gedung Hasjim Asj'arie Rawamangun, Jakarta Timur 13220 Telp/Fax: (021) 4894909, E-mail: dekanfmipa@unj.ac.id, www.fmipa.unj.ac.id

Important Publication Over The Last 5 Years Activities in	 Analysis of students' algebraic the mathematics education approach function. Published in 2020 and Advanced Science and Technology. Preliminary design of learning didactical tetrahedron model. Puble Engineering Science and Technology. Realistic mathematics education develop algebraic thinking skills. Prof Physics: Conference Series. The use of digital technology in basimprove student learning outcome at Suska Journal of Mathematics Edit Analysis of the minimum competed the independent learning progmat Majamath: Journal of Mathematics education. Writing scientific papers through mathematics education seminar Published in 2022 in Scholar's Jour Education. Elementary level literacy and mathematics by the Ministry of Assessment and Learning Center in Presenter at the 2020 Annual Engineering Conference. Presenter at the 2021 Intermathematics and Science Education Speaker at Mathematics, Science Education International Seminarye Description of Teaching Materials and Functions Based on Geogebra-Assifor Grade VIII Students Description of Didactic Tetrahedra Relations and Functions with a Readorn Corganization 	function based on the lished in 2021 at Journal of y. on teaching functions to bublished in 2021 at Journal of y. on teaching functions to bublished in 2021 at Journal of y. sic mathematics lectures to omes. Published in 2021 at Journal of y. oncy assessment design for ram. Published in 2020 matics and Mathematics ough e-learning assisted lectures and social media. In al: Journal of Mathematics umeracy learning module Education and Culture in 2020. al Applied Science and national Conference on in. and Computer Science are 2021. and LKS Relationships and sted Realistic Approaches on Teaching Materials on alistic Approach
Specialist Bodies Over The Last 5 Years	Organization Roles Indonesian Member Mathematical Association (IndoMS)	period 2020-2022