



MINISTRY OF EDUCATION AND CULTURE
UNIVERSITAS NEGERI SURABAYA

FACULTY OF MATHEMATICS AND NATURAL SCIENCE
DEPARTEMEN OF MATHEMATICS

Kampus Ketintang, Jalan Ketintang, Gedung C8, Surabaya 60231
<http://matematika.fmipa.unesa.ac.id/>

STAFF HANDBOOK



Name:	Abdul Haris Rosyidi, M.Pd				
Position:	Lecturer at School Mathematics, Diferential Calculus, and Reasoning & Proof				
Academic Career:	Degree	Expertise	Institution	Year	
	Undergraduate Degree	Mathematics Education	IKIP Surabaya	1994-1998	
	Magister Degree	Mathematics Education	Unesa	1999-2005	
	Doktor				
	Short Term Training on Lesson Study for Institute of Teacher Training Educational Personal (ITTEP) Batch VII	<i>Lesson Study</i>	Jepang	28 Oktober-29 Nopember 2017	
Employment	Position	Employer	Period		
	Secretary of the Department of Mathematics	Unesa	2012-2016		
Research and development	No	Name of project	Period	Partners	Amount



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projects over the last 5 years	1	Desain Tugas Berbasis Vie Learning untuk Mengembangkan Keterampilan berpikir Kritis, Berpikir Kreatif dan Komunikasi (Ketua)	Maret-Nopember 2019	Dini Kinati Fardah, M.Pd Ika Kurniasari, M.Pd	10 Juta
	2	Pengembangan Model Profesional Guru SMP untuk Meningkatkan Kemampuan Berpikir Kreatif dan Literasi Siswa (Tahun kedua, anggota)	Maret-Nopember 2019	Dr. Tatag Yuli Eko Siswono, M.Pd Dr. Pradnyo Wijayanti, M.Pd	75 juta
	3	Pengembangan Lembar Kerja Mahasiswa untuk Meningkatkan Keterampilan Berpikir Kritis dan Kemandirian Mahasiswa (Ketua)	Maret-Nopember 2018	Dr. Tatag Yuli Eko Siswono, M.Pd Shofan Fiangga, S.Pd, M.Sc	10 Juta
	4	Pengembangan Model Profesional Guru SMP untuk Meningkatkan Kemampuan Berpikir Kreatif dan Literasi Siswa (Tahun Pertama, anggota)	Maret-Nopember 2018	Dr. Tatag Yuli Eko Siswono, M.Pd Dr. Pradnyo Wijayanti, M.Pd	75 juta
	5	Pengembangan Bahan Ajar Mata Kuliah Sejarah Matematika Berbasis Ontogenesis dan Phylogenesis serta Perkembangan Matematika (anggota)	Maret-Nopember 2017	Shofan Fiangga, S.Pd, M.Sc Dr. Tatag Yuli Eko Siswono, M.Pd	7.5 juta
	6	Pengembangan Bahan Quality Boost Workshop Pendidikan Matematika (Kebijakan Fakultas/Anggota)	Maret-Nopember 2016	Shofan Fiangga, S.Pd, M.Sc	5 juta
Industry collaboration over last 5 years					
Patents and proprietary rights					
Important publications over last 5 years	No	Authors	Rosyidi, A. H.		
	1	Title	Student Teachers' Proof Schemes on Proof Tasks Involving Inequality: Deductive or Inductive?		



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		Publisher, place of publications, volum, issue, page number	Journal of Physics: Conference Series, 2018, Vol. 947 DOI: 10.1088/1742-6596/947/1/012028												
	2	Title	Is $f(x)$ unique? Prospective teachers' conceptual and procedural knowledge on a definite integral problem												
		Publisher, place of publications, volum, issue, page number	Journal of Physics: Conference Series, 2018, Vol. 1108 DOI: 10.1088/1742-6596/1108/1/012095												
	3	Title	Developing history of mathematics course material based on ontogenesis and phylogenesis												
		Publisher, place of publications, volum, issue, page number	AIP Conference Proceedings. 2018 Volume 2021 DOI: 10.1063/1.5062829												
	4	Title	Primary school teachers' beliefs and knowledge about mathematical problem-solving and their performance in a problem-solving task												
		Publisher, place of publications, volum, issue, page number	World Transactions on Engineering and Technology Education, 2017, Vol. 15												
	5	Title	Searching for Authentic Context in Designing PISA-like Mathematics Problem: From Indoor to Outdoor Field Experience												
		Publisher, place of publications, volum, issue, page number	Journal of Physics: Conference Series, 2018. Vol. 953. DOI: 10.1088/1742-6596/953/1/012197												
	5	Title	Examining teacher mathematics-related beliefs and problem-solving knowledge for teaching: Evidence from Indonesian primary and secondary teachers												
		Publisher, place of publications, volum, issue, page number	International Electronic Journal of Elementary Education, 2019. Vo. 15 DOI: 10.26822/iejee.2019553346												
	6	Title	Dilemmatic situations for learning mathematics-related beliefs.												
		Publisher, place of publications, volum, issue, page number	Journal of Physics: Conference Series, 2018. Vo.1008 DOI: 10.1088/1742-6596/1088/1/012026												
Activities in specialist bodies over the last 5 years	<table border="1"> <thead> <tr> <th>Organisation</th> <th>Position</th> <th>Period</th> </tr> </thead> <tbody> <tr> <td>INDO-MS</td> <td>Member</td> <td>2014- Now</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Organisation	Position	Period	INDO-MS	Member	2014- Now						
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