

STAFF HANDBOOK



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1. Academic Background

Degree	University	Year
Doctor	UNESA	2012
Master	IKIP Surabaya	1998
Bachelor	IKIP Surabaya	1992

2. Job Experience

Degree	University	Year
Undergraduate Lecturer (Bachelor Program)	Surabaya State University	2000-2004
Postgraduate Lecturer (Master Program)	Surabaya State University	2021-2023
Head of Elementary Teacher Education Department	Surabaya State University	2008 – 2011
Vice Director 2 of PPG UNESA Program	Surabaya State University	2013 – 2016
Secretary of LP3M UNESA	Surabaya State University	2016 – 2018

3. Research and Development Project

No.	Title	Year
1.	Pengembangan Physical Distancing Detector Terintegrasi Smartphone Untuk Membantu Mnegurangi Penyebaran Covid-19	2020
2.	Pengembangan Instrumen Akreditasi Bidang Kependidikan Beracuan Outcome Based Education	2020
3.	Pengembangan STATUTA Unesa sebagai PTN-BH	2020
4.	Integrasi Kearifan Lokal Dalam Pembelajaran untuk Meningkatkan Literasi Sains Siswa SD	2019
5.	IM-SSI Gawai untuk Meningkatkan Kemampuan Literasi Sains Siswa SD	2019
6.	Pengembangan Multimedia Interaktif Pembelajaran IPA Berbasis Gawai untuk Meningkatkan Kemampuan Literasi Sains Siswa	2018
7.	Kesulitan guru SD dalam Penerapan Kurikulum 2013	2017
8.	Pengembangan Keterampilan Proses Sains dengan Pembelajaran Guded Discovery-Problem Solving Pada Siswa SD	2017
9.	Penerapan Metode Debat untuk Meningkatkan Keterampilan Pengambilan Keputusan Mahasiswa PGSD	2016
10.	Pengembangan Perangkat Pembelajaran Berorientasi Model Pembelajaran untuk Melatih Keterampilan Berpikir Kreatif (karya ilmiah yang dimuat dalam laporan penelitian Unggulan Perguruan Tinggi Offline)	2015
11.	Pengembangan Perangkat Pembelajaran Berorientasi Model Pembelajaran untuk Melatih Keterampilan Berpikir Kreatif (karya ilmiah yang dimuat dalam laporan penelitian Unggulan Perguruan Tinggi Offline Nomor 4/LPPM/137/III/2014, Berdasarkan SK Rektor Unesa nomor 137UN38/HK/LT/2014 tanggal 24 April 2014	2014
12.	Model Pendidikan dan Pelatihan untuk Mengembangkan Profesionalisme Guru Sekolah Dasar	2013

13.	Pengembangan Model Pembelajaran untuk Mengajarkan Keterampilan Pengambilan Keputusan dan Penguasaan Konsep IPA Bagi Siswa SD	2013
14.	“Upaya Meningkatkan Keterampilan Berfikir Pembuat Keputusan Melalui Penerapan Pendekatan Keterampilan Proses pada Mata Pelajaran IPA Siswa Kelas V SD Sidotopo VIII/55 Surabaya” (Karya ilmiah dimuat dalam laporan penelitian Swadana/Mandiri Jurusan PGSD FIP Unesa, No: 3/LP/140/K/DIPA/I/2011, Berdasarkan Sk Rektor Unesa Nomor: 140/H38/HK.01.23/PL.05.01/2011 tanggal 16 Mei 2011)	2011
15.	“Penerapan PAKEM dalam Pembelajaran IPA Untuk Meningkatkan Keterampilan Berfikir Siswa SD Laboratorium Unesa” (kaya ilmiah dimuat dalam laporan penelitian Hibah Penelitian Dia Bermutu nomor: 3/LP/143/K/DIA/I/2010, berdasarkan SK Rektor Unesa nomor: 143/H38/HK.01.23/PL.05.01/2010 tanggal 25 Mei 2010)	2010

4. Recent Publications

No	Title	Year	Journal/Proceeding	Link
1.	Gadget-Based Interactive Multimedia on Socio-Scientific Issues to Improve Elementary Students' Science Literacy	2021	International Journal of Interactive Mobile Technologies (IJIM), 2021, Vol 15, No. 01, Page. 56-69.	Journal Website: https://www.online-journals.org/index.php/i-jim Journal Index Website: https://online-journals.org/index.php/i-jim/article/view/13675/8529
2.	Guided Discovery Problem-Posing: An Attempt to Improve Science Process Skills in Elementary School	2020	International Journal of Instruction, 2020, Vol.13, No.3, Page. 76-84.	Journal Website: http://www.e-iji.net/dosyalar/iji_2020_3_6.pdf

				Journal Index Website: https://www.scimagojr.com/journalsearch.php?q=21100297818&tip=sid&clean=0 https://www.scopus.com/sourceid/21100297818
3.	The Effectiveness Of Gadget-Based Interactive Multimedia In Improving Generation z's Scientific Literacy	2020	Jurnal Pendidikan IPA, 2020, Vol.9 No 2, hal. 248-256, Q2	https://journal.unnes.ac.id/nju/index.php/jpii/article/view/23208/10480
4.	Local wisdom based teaching material for enhancing primary students' scientific literacy skill	2020	Jurnal Prima Edukasia, 8 (1), 2020, 96-105	https://journal.uny.ac.id/index.php/jpe/article/view/32898/pdf
5.	Ethnoecology as the Method to Build Environmental Care Character through Adiwiyata School Program	2019	Advances in Social Science Education and Humanities Research, Volume 212	https://www.atlantis-press.com/proceedings/icei-19/articles
6.	Developing Educational Video to Improve the Use of Science Approach in Cooperative Learning	2018	Journal of Baltic Science Education (Vol.15, No 6, 2016 ISSN 1648-3898)	http://www.scientiasocialis.lt/jbse/files/pdf/vol15/725-737.Susanti_JBSE_Vol.15_No.6.pdf
7.	Process skills approach to develop primary students' scientific literacy: <i>A case study with low achieving students on water cycle</i>	2018	IOP Conference Series: Materials Science and Engineering, Volume 296/201	http://iopscience.iop.org/journal/1757-899X
8.	Improving Science Process Skills for Primary School Students through 5E	2018	Journal of Physics: Conference Series	http://iopscience.iop.org/journal/1742-6596/2018

	Instructional Model-Based Learning			
9.	What is Visual Quantum Learning Effect to Student Learning Results	2018	Advances in Social Science Education and Humanities Research, Volume 212	https://www.atlantis-p ress.com/proceedings /icei-18
10.	The Effectiveness of Integrated Learning of Immersed Model to Improve Students Ability on the Environment	2018	Advances in Social Science Education and Humanities Research, Volume 212	https://www.atlantis-p ress.com/proceedings /icei-18
11.	Revealing Student's Multiple-Misconception on Electric Circuits	2018	IOP Conf. Series: Journal of Physics: Conf. Series 1108 (2018) 012128	https://iopscience.iop. org/issue/1742-6596/ 1108/1
12.	The effectiveness of OrDeP2E learning model to train the natural science problem-solving skills of primary school students	2018	Journal of Physics: Conference Series (Phys.: Conf. Ser. 1157 022011)	https://iopscience.iop. org/article/10.1088/1 742-6596/1157/2/022 011
13.	The Application of Inquiry Learning to Train Critical Thinking Skills on Light Material of Primary School Students	2018	IOP Conf. Series: Journal of Physics: Conf. Series 1108 (2018) 012128	https://iopscience.iop. org/issue/1742-6596/ 1108/1
14.	Project Based Learning by Utilizing Used Material to Improve Students' Creativity Primary School	2017	Advances in Social Science Education and Humanities Research, Volume 173	https://www.atlantis-p ress.com/proceedings /icei-17

5. Patent and Propreaperti Right

No.	Tittle	Year	Type	Certificate Number
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6. Industry Colaborations

No.	Partner	Year	Field

7. Membership of Professional Organization

No.	Name of Organization	Year
1.	Dewan Pakar HDPGSDI	2020 – now
2.	Ketua Umum Himpunan Dosen PGSDI (HDPGSDI)	2006 – 2019