

STAFF HANDBOOK



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Position	Lecturer at Science Education, Universitas Negeri Surabaya (UNESA)		
Academic Career	Bachelor Degree	Physic Education, UNESA	Graduated 2005
	Master Degree	Science Education, UNESA	Graduated 2008
Employment	Lecturer	Universitas Negeri Surabaya	2009 - now
Research and Development Project over the last 5 years	<ol style="list-style-type: none"> 1. Development of Student Worksheets to Practice Critical Thinking Skills for Science Study Program Students in Motion and Change Course 2. Application of Mind Mapping Method to Increase Student Learning Achievement and Motivation in Sports Nutrition Studies 3. Development of Student Activity Sheets to Enhance Science Literacy for Prospective Science Teachers in Earth and Space Sciences 4. Development of Junior High School Science Worksheet Oriented to Process Skill Approach 5. The implementation of e-learning in the Electricity and Magnetism course to improve Students Critical Thinking Skills 6. Development of Student Entrepreneurship Activity Sheets to enhance Ecopreneurship Character 		<p>2015</p> <p>2015</p> <p>2016</p> <p>2017</p> <p>2018</p> <p>2019</p>
Industry Collaborations over the last 5 years	<ol style="list-style-type: none"> 1. Assistance in the Compilation of Classroom Action Research Proposals (PTK) for Junior High School Science Teachers in Jombang 2. IbM Lidah Kulon Lakarsantri through Banana Juice, Nata de Banana Skins Banana Skin Waste and Banana Sheath Crafts 3. Training on Making 2013 Curriculum RPP for Science Teachers in Banyuwangi 		<p>2015</p> <p>2016</p> <p>2017</p> <p>2017</p>

	<ol style="list-style-type: none"> 4. IbM Mulyorejo Sukun Through Organic Food and Cosmetics Industry made from Aloe Vera 5. Assistance in the Development of National Standard Assessment Instruments for Natural Sciences Teachers of the Middle School of Kediri 6. Assistance in Making Instrument Problem Analysis for Junior High School Science Teachers in Lamongan 	<p>2017</p> <p>2018</p> <p>2019</p>
Patents and Property right	-	
Important Publications over the last 5 years	<ol style="list-style-type: none"> 1. Problem-solving ability of science students in optical wave courses 2. Pengembangan LKM untuk Meningkatkan Literasi Sains Calon Guru IPA 3. Penggunaan lembar kerja berorientasi pendekatan keterampilan proses untuk melatih keterampilan proses sains siswa SMP 4. The Influence of Inquiry-Based Science Issues Learning on Practical Skills of Junior High School Students in Environmental Pollution Topic 5. A Preliminary Design: "assessment as learning" to accelerate students' achievements 6. E-learning task analysis making temporal evolution graphics on symptoms of waves and the ability to solve problems 7. Activities of students in using worksheet based on Contextual Teaching and Learning 	<p>2017</p> <p>2018</p> <p>2018</p> <p>2018</p> <p>2018</p> <p>2018</p> <p>2019</p>
Activities in specialist bodies over the last 5 years	-	