

STAFF HANDBOOK



Name	Dr. Elok Sudiby, S.Pd., M.Pd.		
Position	Lecturer at Science Education, Universitas Negeri Surabaya (UNESA)		
Academic Career	Bachelor Degree	Physics education, IKIP Surabaya	Graduated 1995
	Master Degree	Science Education, IKIP Surabaya	Graduated 1998
	Doctoral Degree	Science Education, UNESA	Graduated 2016
Employment	Lecturer	Universitas Negeri Surabaya	1999 - now
Research and Development Project over the last 5 years	1. Development of Junior High School Science Level Oriented Science Process Skill Approach		2017
	2. Development of Competency Test Model for Mathematics and Natural Sciences Graduates Oriented in the Needs of the XXI Century and KKN		2017
	3. Development of Student Course Worksheets and Change Oriented Science Integration Oriented to Practice Problem-solving Skills for Prospective Science Teachers		2017
	4. Development of Interactive Multimedia for Science-Based Gawai Learning for Improving Students' Literacy Skills		2018
	5. Development of Critical Thinking Skills Instruments for Middle School Students		2019
	6. Development of FMIPA Unesa Customer Satisfaction Instruments		2019
Industry Collaborations over the last 5 years	1. Assistance for making worksheets for science teachers in Jombang regency		2015
	2. Assistance in making use of game media for junior high school science teachers in Jombang		2016
	3. Training on making RPP Curriculum 2013 for Banyuwangi science teachers		2017
	4. Assistance with the making of an instrument for the		

	<p>description of junior high school science teacher in Kediri regency</p> <p>5. Assistance with the making of an instrument for the description of junior high school science teacher in Lamongan regency</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. The Effectiveness of CBL Model to Improve Analytical Thinking Skills the Students of Sport Science 2. Profil Skill of Teachers in The Preparation of The Worksheets For Junior High School 3. Validity of Teaching Materials Based on Socio-Scientific Issues Approach on The Topic of Vibration, Waves, and Sound 4. Basic Physics Learning Using E-Learning to improve Student Literacy 	<p>2016</p> <p>2016</p> <p>2018</p> <p>2019</p>
Activities in specialist bodies over the last 5 years	-	