

## STAFF HANDBOOK



<b>Name</b>	<b>Dr. Rinaningsih, M.Pd.</b>		
<b>Position</b>	<b>Lecturer in Chemistry Education</b>		
<b>Academic Career</b>	<b>Degree</b>	<b>University</b>	<b>Year</b>
	Bachelor Degree (Chemistry Education)	IKIP Surabaya	1993-1999
	Master Degree (Natural Sciences Education)	Universitas Negeri Surabaya	2000-2002
	Doctoral Degree (Natural Sciences Education)	Universitas Pendidikan Indonesia	2013-2019
<b>Employment</b>	<b>Position</b>	<b>Employer</b>	
	Assistant Professor	Universitas Negeri Surabaya – Indonesia	
<b>Research and Development Project Over the Last 5 Years</b>	<b>Title</b>	<b>Funder</b>	<b>Year</b>
	Implementasi Model Sorogan-Bandongan dalam Bidang Kimia Sebagai Upaya Meningkatkan Penguasaan Konsep dan Sikap Mahasiswa di Abad 21	PNBP	2021
	Implementasi Model Perkuliahan Sorogan-Bandongan Kimia Organik Serta Dampaknya pada Penguasaan Konsep, Tanggung Jawab, Kemandirian, dan Keterbukaan	PNBP FMIPA Unesa	2019
	Effervescent Temulawak (Curcuma xanthorrhiza Roxb) Formulation	PNBP FMIPA Unesa	2018
	Pengembangan Model Pembelajaran Sorogan-Bandongan Bervisi Kimia Hijau untuk Meningkatkan Penguasaan Konsep Materi Mekanisme Reaksi Kimia Organik	Hibah Bersaing	2016
<b>Community Service Over The Last 5 Years</b>	<b>Title</b>	<b>Funder</b>	<b>Year</b>
	Pelatihan Penyusunan Tes Diagnostik Model Sorogan Bandongan bagi Guru Kimia di Kodya Surabaya	PNBP	2021
	<b>Title</b>	<b>Partner</b>	<b>Year</b>

<b>Industry Collaborations Over the Last 5 Years</b>			
<b>Patents and Property Right</b>	<b>Title</b>	<b>Patent ID</b>	<b>Year</b>
	Alkil Halida (Book)	C00201603487	2016
<b>Important Publications Over the Last 5 Years</b>	<ol style="list-style-type: none"> <li>1. Qoriah, P.L., and <b>Rinaningsih</b>. (2021). Meta-analysis of Using Handouts to Enhance Chemistry Student's Learning Outcomes. <i>Jurnal Pendidikan Sains Vol 9 No 1</i>.</li> <li>2. Putri, Y.N., and <b>Rinaningsih</b>. (2021). Handout Digital pada Masa Pandemi dalam Pembelajaran Kimia. <i>Chemistry Education Review (CER) 4 (2), 86-93</i></li> <li>3. <b>Rinaningsih</b>, A. Kadarohman, H. Firman. (2019). The Sorogan-Bandongan Model as Active Learning in Indonesia. <i>Atlantis Highlights in Chemistry and Pharmaceutical Science, Proceedings of the National Seminar on Chemistry 2019 (SNK-19) volume 1</i>.</li> <li>4. <b>Rinaningsih</b>, Sutoyo, S., Kadarohman, A., and Firman, H. (2018). Aplication Sorogan-Bandongan Model in Lectures Reaction Mechanism. <i>Advances in Engineering Research, Atlantis Press Vol. 171</i></li> <li>5. <b>Rinaningsih</b>, Kadarohman, A., Firman H., and Sutoyo, S. (2018). Profile of Students' Learning Styles in Sorogan-Bandongan Organic Chemistry Lecture. <i>IOP Conf. Series: Journal of Physics: Conf. Series 1013 012093</i>.</li> </ol>		
<b>Activities in Specialist Bodies Over the Last 5 Years</b>	<b>Role</b>	<b>Position</b>	<b>Period</b>