



Rusly Hidayah, S.Si., M.Pd.

Position	Chemistry Education Lecturer			
	Assistant Professor on Chemistry Education			
Academic Career	Degree	University	Year	
	Bachelor Degree (Chemistry)	Unesa Surabaya – Indonesia	1999-2004	
	Master Degree (Chemistry Education)	Unesa Surabaya – Indonesia	2006-2008	
Employment	Position	Employer	Period	
	Lecturer on Chemistry Education Study Program	Unesa Surabaya-Indonesia	2010-Now	
	Assistant Professor on Chemistry Education	Unesa Surabaya-Indonesia	2010-Now	
	Member of the management team of the excellent class of the Faculty of Mathematics and Natural Sciences Unesa	Unesa Surabaya-Indonesia	2011-now	
	Journal of Chemistry Education and Reserach (JCER) editorial team	Unesa Surabaya-Indonesia	2017-now	
Research and Development	Title	Year	Partner/Funder	Amount of Financing
	The Effectiveness of English Course in Improving English Ability of Excellent	2019	Faculty of Mathematics and	IDR 10,000,000

Projects Over The Last 5 Years	Class Students in the Faculty of Mathematics and Natural Sciences		Natural Sciences Research Project	
	Melatih Ecopreneurship Melalui Merancang Permainan sebagai Media Pembelajaran Kimia pada Perkuliahan Media Permainan Kimia	2018	Faculty of Mathematics and Natural Sciences Research Project	IDR 10,000,000
	Peningkatan Keterampilan Proses Sains Siswa Dengan Menggunakan Laboratorium Visual Pada Pembelajaran Asam-Basa-Garam	2017	Faculty of Mathematics and Natural Sciences Research Project	IDR 7,500,000
	Pengembangan Buku Petunjuk Praktikum Kimia Anorganik Yang Disertai Dengan Material Safety Data Sheet	2016	Faculty of Mathematics and Natural Sciences Research Project	IDR 7,500,000
	Analisis Karakter Sains Berwawasan <i>Green Chemistry</i> Terintegrasi pada Mata Kuliah Kimia Dasar dalam rangka Mewujudkan Green Education	2015	DP2M	IDR 65.000.000,00
	Peningkatan Pembelajaran pada Mata Kuliah Kimia Dasar II Materi Kimia Unsur dengan Model Pembelajaran Tipe STAD melalui <i>Lesson Study</i> Berbasis Jurusan	2014	Faculty of Mathematics and Natural Sciences Research Project	IDR 5,000,000
Industry Collaborations Over The Last 5 Years	(Year, Title, Partners)			

Patents and Proprietary Rights	Title	Patent ID	Year
Important Publication Over The Last 5 Years	1. Training Science Process Skills Using Virtual Laboratory on Learning Acid, Base, and Salt. 2019. Journal of Chemistry Education Research. Volume 1 Nomor 2 2. Activating Student to Learn Chemistry using Chemmy Card 6-1 Game as an Instructional Medium in IUPAC Nomenclature of Inorganic Compounds. 2018. Journal of Physics: Conference Series. Volume 953 Nomor 1 3. Game "Kimia Kotak Katik" As A Learning Media In Periodic System Element. 2017. Jurnal Tadris Kimiya. Volume 2 Nomor 1 4. Development of Chem Quartet As A Learning Media In Periodic System Element. 2016. Unesa Journal Chemical Education. Volume 5 Nomor 1 5. Preparation of Chitosan Composite Characterization –ZnO/Al ₂ O ₃ . 2015. Jurnal Ilmiah Kimia MOLEKUL. Volume 10 Nomor 1		
Activities in Special Institution	Organization Role	Position	Period