

## Staff Handbook

Nama	Ir. Moch. Noerhadi Sudjoni, MBA. MP		
Position	Lecturer		
Academic career	<b>Initial academic appointment</b>	Departement of Socio-economics, Agriculture Faculty, UPN Veteran Yogyakarta	1990
	<b>Doctoral degree</b>	Departement of Business management IEU, Indonesia	2008
	<b>Master degree</b>	Agriculture Faculty Universitas Brawijaya, Indonesia	1995
Employment	Lecturer	Department of Agribusiness, Faculty of Agriculture, University of Islam Malang, Indonesia	
Research and development projects over the last 5 years	<ol style="list-style-type: none"> <li>1. Implementation of a Local Type Blog Rice Cultivation System (Gorontalo) With a Combination of Siplo Technique Applications on the use of Marolis Liquid Fertilizer in the Jombang Region (2015)</li> <li>2. Epidemic Study of Fusarium Oxysporum Wilt Disease of Ginger Plants Cultivated with Multiple Cropping System in Karst Land (2017)</li> <li>3. Development of Soybean-Based Agroindustry to Support Increased Production and Welfare of Farmers Towards Soybean Self-Sufficiency (2018)</li> <li>4. Development of Soybean-Based Agroindustry to Support Increased Production and Welfare of Farmers Towards Soybean Self-Sufficiency (2019)</li> <li>5. Implementation of Good Corporate Governance at RSI Unisma (2019)</li> </ol>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	<ol style="list-style-type: none"> <li>1. Small Business Management Textbook (2015)</li> <li>2. Business Ethics (2019)</li> </ol>		
Important publications over the last 5 years	<p>Selected publications among about 20 publications:</p> <ol style="list-style-type: none"> <li>1. Effect of the use of Potassium Fertilizer on the Resistance and Growth of Tomato to Bacterial Wilt caused by <i>Ralstonia solanacearum</i> (2017)</li> <li>2. Factors Affecting the Farmer's Response to the Development of Soybean Farming in East Java Indonesia (2017)</li> </ol>		
Activities in specialist	-		

bodies over the last 5 years	Study of the Incidence of Wilt Disease & Environmental Factors of Ginger for Assembled Control Technology (2018)
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