

STAFF HANDBOOK

Name>Nama	Hamdani
Post	<i>Agricultural Economics</i>
Academic career	<i>Lecturer</i> <i>Agribusiness Study Program, ULM</i> <i>1987 - present</i>
Employment	<i>Lecturer</i> <i>Lambung Mangkurat University</i> <i>1987 – present</i>
Research and development projects over the last 5 years	1. <i>The Utilization of Rice Straw for Increase Orange Productivity and Reducing Environmental Pollution (Rifiana Rifiana, Hamdani Hamdani*) thn 2020.</i> 2. <i>Agribusiness System Development Strategy to Accelerate The Increase of Saba Bananas Production in Seruyan Regency, Central Kalimantan Province.(Hamdani dan Djoko Santoso), 2021.</i> 3. <i>The Livelihoods Vulnerability of Farmers in Upstream and Downstream Areas in Facing Natural Disasters in South Kalimantan, Indonesia (Yudi Ferrianta*, Hamdani), 2022.</i>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	Title: Book : Year 2021 Social Science Research. Basic principles. The Method and Its Appl
Important publications over the last 5 years	<i>Selected recent publications from a total of approx. 5</i> 1. Title: <i>Turning Back Rice Farming on Dayak Meratus Tribe in South Kalimantan – Indonesia: An Environmental and Economic Assessment.</i> (Author(s): Hamdani; A.Y. Kurniawan, A. Yuliono). <i>International Journal of Research in Agriculture and Forestry</i>, 3 (7): 38-45. ISSN 2394-5907 (Print), ISSN 2394-5915 (Online). 2. Title: <i>Response of Rice Supply in Paser Regency</i> (IOSR Journal International Organization of Scientific Researchers, Volume 12, Issue 8, Series 1 August 2019). 3. <i>Development of Agricultural Subsector in Moving Regional Economy: An Empirical Study in Tanah Laut Regency South Kalimantan Province, Indonesia</i> (IOSR Journal International Organization of Scientific Research) 4. <i>Economic Community Empowerment Strategies in Banjarmasin based on Environment Characteristic Financial Model, (TEST Engeneering a Management, January-February 2020 ISSN: 0193-4120 Page No. 16381 – 16387).</i> 5. <i>Green leadership “the forest guard” from the upstream, (EurAsian Journal of BioSciences Eurasia J Biosci 14, 5835-5842 (2020).</i> 6. <i>Sustainable Natural Resources and Environmental Management Systems: Approach of Green Leadership Model, (INTERNATIONAL JOURNAL OF BIOLOGY AND BIOMEDICAL ENGINEERING DOI: 10.46300/91011.2021.15.18, Volume 15, 2021.</i> 7. <i>Investigation of saba banana marketing efficiency: structure, conduct and performance approach (Rokhman Permadi1,2*, Ahmad Alim Bachri3, Muhammad Fauzi4, Hamdani). International Journal of Biosciences IJB ISSN: 2220-6655 (Print), 2222-5234 (Online).</i> 8. <i>Investigations of Key Factors Affecting Market Channel Choice Decision by Saba Banana Farmers Using A Multinomial Logistic Model. (Rokhman Permadi1,2*, Ahmad Alim Bachri3, Muhammad Fauzi4, Hamdani). International Journal of Biosciences IJB ISSN: 2220-6655 (Print), 2222-5234 (Online).</i> 9. <i>The Livelihoods Vulnerability of Farmers in Upstream and Downstream Areas in Facing Natural Disasters in South Kalimantan, Indonesia (Yudi Ferrianta*, Hamdani). International Journal of Biosciences IJB ISSN: 2220-6655 (Print), 2222-5234 (Online). 2022</i> 10. <i>The Utilization of Rice Straw for Increase Orange Productivity and Reducing Environmental Pollution (Rifiana Rifiana, Hamdani Hamdani*). Tropical Wetland Journal, 2020..</i>
Activities in specialist bodies over the last 5 years	-