

Staff Handbook

Name>Nama	Karimal Arum Shafriani		
Post	Agribusiness		
Academic career	Lecturer	Agribusiness Study Program, ULM	2019 - present
	Lecturer	Agricultural Industrial Technology Study Program, ULM	2020 - Present
	Lecturer	Animal Science, ULM	2020 – 2021
	Lecturer	Soil Science, ULM	2020 - present
	Lecturer	Agroecotechnology Study Program, ULM	2020 – 2021
	Lecturer	Plant Protection Study Program, ULM	
	Lecturer	Lambung Mangkurat University	2020 - present
Employment			
Research and development projects over the last 5 years	1. Name of project or research focus: Farmer's Response to Rice Farming Insurance (Asuransi Usahatani Pertanian – AUIP) on Two Type of Swamp Land in Hulu Sungai Utara Regency Period and any other information: 1 year (2020) Partner: Lembaga Penelitian dan Pengabdian Masyarakat ULM Amount of financing: Rp39.210.000 2. Name of project or research focus: Mitigation Strategy in Order to Overcome of Kuini Supply Chain Risks in Tidal Land of Barito Kuala Regency Period: 1 year (2021) Partner: Lembaga Penelitian dan Pengabdian Masyarakat ULM Amount of financing: Rp20.000.000 3. Name of project or research focus: Competitiveness Analysis Pineapple Commodity Farming in Barito Kuala Regency Period and any other information: 1 year (2022) Partners, if applicable: Lembaga Penelitian dan Pengabdian Masyarakat ULM Amount of financing: Rp20.000.000		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	-		
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number): - Author(s): Karimal Arum Shafriani and Hartoni Title: The Risk Analysis on The Siam Banjar Orange Supply Chain Distribution Channel. Tropical Wet Land Journal, 2021: 7(1): 10-16, ISSN:2654-279X (online version) ISNN: 2338-7653 (Print Version). - Author(s): Karimal Arum Shafriani, Ana Fauziyatun Nisa, and Raetsa Noviantie Title: Mitigation Strategy in Overcoming KUINI Supply Chain Risk in Barito Kuala District. IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS), Volume 14, Issue 11 Ser. I (November 2021), PP 01-10. - Author(s): Karimal Arum Shafriani and Hartoni Title: The Risk Analysis on The Siam Banjar Orange Supply Chain Distribution Channel. Tropical Wet Land Journal, 2021: 7(1): 10-16, ISSN:2654-279X (online version) ISNN: 2338-7653 (Print Version). - Author(s): Karimal Arum Shafriani and Ana Fauziyatun Nisa Title: Analysis Of Government's Supporting Capacity and Policy on Pineapple Commodity in Tidal Land Of Barito Kuala Regency. RJOAS: Russian Journal of Agricultural and Socio-Economic Sciences, Issue 11, Page 35 – 41, November 2022.		
Activities in specialist bodies over the last 5 years	-		