

PENGESAHAN SKRIPSI

Judul Skripsi : Penerapan Sistem Latihan Dan Kunjungan (LAKU) Penyuluh
Pertanian Terhadap Pengembangan Kelompok Tani Di Masa
Pandemi Covid-19 Di Kecamatan Limboto Kabupaten
Gorontalo

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Tanggal Ujian: 19 November 2021

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Kecamatan Limboto Kabupaten Gorontalo

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di Depan Komisi Penguji :

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ABSTRACT

Ahmad, Suci Puji Rahma. Implementation of Training and Visitation System (LAKU) by Agricultural Extension Agents Towards The Development of Rice Farmers Group During The Covid-19 Pandemic in Limboto District, Gorontalo Regency. Principal Supervisor: Irwan Bempah. Co-supervisor: Yanti Saleh.

This study aimed to identify: The Implementation of Training and Visitation System (LAKU) by Agricultural Extension Agents and their characteristics Towards The Development of Rice Farmers Group During The Covid-19 Pandemic in Limboto District, Gorontalo Regency. This study was conducted from January to February in 2021 employing descriptive and likert scale analysis for the method. The findings revealed: 1) The agents' characteristics based on qualitative descriptive analysis sorted by age involved 6 personnels under 45 years old and 5 personnels within 45-60 years old, while the agents' characteristics based on qualitative descriptive analysis sorted by gender involved 4 male and 7 female personnels. The agents' characteristics based on qualitative descriptive analysis sorted by educational background involved 5 high school and 6 bachelor graduates, while the agents' characteristics based on qualitative descriptive analysis sorted by work experiences involved 8 agents with 7-17 years of experiences and 3 agents with 18-28 years of experiences. 2) The second analysis with likert scale revealed the Sistem implementation used indicators of schedule, in which the topics, methods, supervision, and mentoring are in highly significant category. This means that despite being in the pandemic times, the agents still implemented the system based on Covid-19 health protocols.

Keywords: Implementation of LAKU System, Covid-19

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