



**EVALUASI SISTEM PEMBELAJARAN DARING DI FAKULTAS ILMU SOSIAL DAN ILMU POLITIK
UNIVERSITAS**

MUHAMMADIYAH YOGYAKARTA

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**ONLINE LEARNING SYSTEM EVALUATION AT FACULTY OF SOCIAL AND
POLITICAL SCIENCES OF UNIVERSITAS MUHAMMADIYAH YOGYAKARTA**

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ABSTRACT

The development of information and communication technology has changed all aspects, including the educational aspect. The internet's development in Indonesia is also used as a learning process supporting facility, especially in universities through the online learning process. At the beginning of 2020, the world is faced with the coronavirus disease pandemic (Covid-19), thus the learning process is carried out overall online. Faculty of Social and Political Sciences, University of Muhammadiyah Yogyakarta (FISIPOL UMY) facilitates online learning, both synchronous and asynchronous.

This study aims to evaluate the online learning system at FISIPOL UMY. The evaluation is done using CIPP model (Content, Input, Process, and Product). This study using a mixed-method research design. The data collection was conducted by disseminating questionnaires and online interviews to respondents. Respondents were selected through purposive sampling techniques. They are students and lecturers who carry out online learning. The analysis of the data is done by referring to evaluation theory, CIPP evaluation model, and evaluation program.

The results showed that the online learning system at FISIPOL UMY in terms of academic, infrastructure, resources, and online learning system are under policies and strategies but there need to be improvements. Improvements are needed in the utilization of MyKlass (communication facilities, search and learning material's presentation facilities), the server of MyKlass and the lecturers' mentoring support to develop learning content. The obstacle encountered during the implementation of the online learning process is the server that often troubles to make it difficult to access MyKlass for asynchronous online learning.

Keywords: Evaluation, Learning System, FISIPOL UMY, CIPP