

Industry Clinic-Based Industrial Internship Model To Increase Student Competence In Implementation Independent Learning Independent Campus

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ABSTRACT

The purpose of this research is to find out: (1) the level of need for implementing apprenticeship programs in partner industries; (2) the level of readiness of the partner industry in implementing the apprenticeship program; (3) the quality of apprentice program implementation in partner industries; (4) the quality of the results of the implementation of apprenticeship programs in partner industries.

This research uses mixed methods with a concurrent triangulation strategy. This year's stage is an evaluation stage using the CIPP method, focusing on process evaluation. Data was collected through a questionnaire supplemented by observations and interviews with respondents which included students, lecturers, and industry partners. Data were analyzed quantitatively and qualitatively through the stages of data reduction, data presentation, drawing conclusions and verification.

The research results that have been obtained are: (1) the level of need for apprenticeship programs for partner industries is included in the high category; (2) the level of industrial readiness for the implementation of the industrial apprenticeship program is in the high category; (3) the quality of the process of implementing the industrial apprenticeship program is included in the high category; (4) the quality of the results of the industrial apprenticeship program is included in the high category.

Kata Kunci: *Industrial Internship, Industrial Clinic*