

Abstract

The Pontianak Class II A Correctional Institution is one of the Penitentiary Institutions (LAPAS) that implements the Industrial LAPAS program by the KEMENKUMHAM (Ministry of Law and Human Rights). Prisoners' industrial skills are carried out through Job Guidance (BIMKER). Prison skills activities in Pontianak prison include making brick products, processing plastic waste, steel frames, cultivating freshwater crayfish, breeding freshwater fish and hydroponic plants.

The purpose of this study was to identify the effect of entrepreneurship training, entrepreneurial self-efficacy and entrepreneurial intentions on prisoners in Pontianak prison. The data collection method in this study can be obtained through distributing questionnaires to 181 respondents. The questionnaire used used a 4-point Likert scale with 17 questions. The sample method used is purposive sampling. The data analysis technique used is Structural Equation Modeling (SEM).

The results of this study state that the Entrepreneurial Training variable has an effect and is significant on Entrepreneurial Self-Efficacy, the Entrepreneurship Training variable has an effect and is significant on the Entrepreneurial Intention, the Entrepreneurial Self-Efficacy variable has an effect and is significant on the Entrepreneurial Intention and the Entrepreneurship Training variable has an effect and is significant on the entrepreneurial intention through entrepreneurial self-efficacy.

Keywords: Entrepreneurship, Pontianak Prison, Prisoners, Entrepreneurial Self-Efficacy, Entrepreneurship Training, Entrepreneurial Intentions