## POLICY PLANNING FOR QUALITY IMPROVEMENT IN TECHNICAL EDUCATION-A SYSTEM DYNAMIC APPROACH

## SANJAY SONI, PRAKASH VERMA AND ALOK CHOUBEY

## **Abstract**

In the present paper an attempt has been made to study the impact of various parameters of technical education system on its quality by sub dividing the technical education system into sub-sectors and studying there dynamic behavior by constructing causal loop diagrams of various sectors. The main theme of study is to construct a system dynamic model which can be taken as a frame work for planning long term policy for enhancing the quality of technical education system.

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