

Peer Review

Review of: "Dynamism and Total Integration in Engineering Curriculum Planning to Meet Industry Needs and Implementation based on Theory into Practice (TIP)"

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The article is useful for academic planners and program directors in higher education. The article's flow is good. Though it doesn't provide much technical insight, it is lightweight.

The article could have picked a case study such as "Industry Academia Collaboration" or "Practice School Data Internships" and applied its observations. Since the article addresses the mapping of curriculum to the needs of the industry, there should have been metrics and evaluation measures such as "curriculum gap analysis," "employer satisfaction," "employability rate," etc., to reflect the degree of mapping. The article further could have exploited AI and natural language processing to automatically process the data.

The article should evaluate the extent of implementation of theory into practice.

Finally, it is worth giving it a read.

Declarations

Potential competing interests: No potential competing interests to declare.