Harvesting the Collective Intelligence in Learning Environment

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Abstract:

The purpose of this research is to investigate dimensions of collective intelligence in learning environment. The explosive growth of using social computing, cloud computing and social networking has provided enabling for harvesting collective intelligence in Learning. Although in literature, there is an extensive use of IC as a new Learning paradigm the literature lacks CI model that explains how to develop a comprehensive of CI going beyond the traditional Learning measures and their expected outcomes. Thus, the present research. Contributes to the ongoing stream of research in harvesting the CI in learning environment. The research proposes a model that will validate empirically for exploring the main dimensions of CI and their expected outcomes. As a result, this research constricts on providing a rich understanding and sight into the influence of IC in the Learning's performance.