

edcell@klsvdit.edu.in 25/8/2023

Entrepreneurship Development Cell

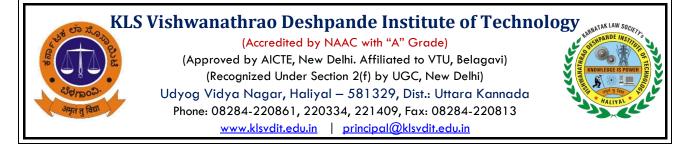
Report

Talk on "Unleashing the power of 3D printing in Entrepreneurship"

Entrepreneurship Development Cell has organized a talk on "Unleashing the power of 3D printing in Entrepreneurship" to the 4th semester students of Mechanical Engineering and Electronics and Communication Engineering Department of KLS VDIT Haliyal. An event to capture the Successful Entrepreneur stories to face the challenges and opportunities available for the budding engineers to become a successful entrepreneur.

Mr. Virendra Kadam, CEO and Founder, DELTSYS E-FORMING, Belagavi has delivered a talk on 24/8/2023 at 11 am in the seminal hall, KLS VDIT Campus. DELTSYS E-FORMING has in-house design, development, and manufacturing units to build a wide range of high-performance and industrial-grade 3D printers. It has expertise in creating a variety of 3D printing machines, including pellet extrusion 3D printers, hybrid pellet extrusion 3D printers fitted with a 5-axis CNC router to finish the components, resin-based 3D printers (DLP 3D printers) and concrete 3D printers in customizable sizes, capable of building four-storey structures.

The students have interacted with the resource person and gained the knowledge about entrepreneurship.



Photos of the event:



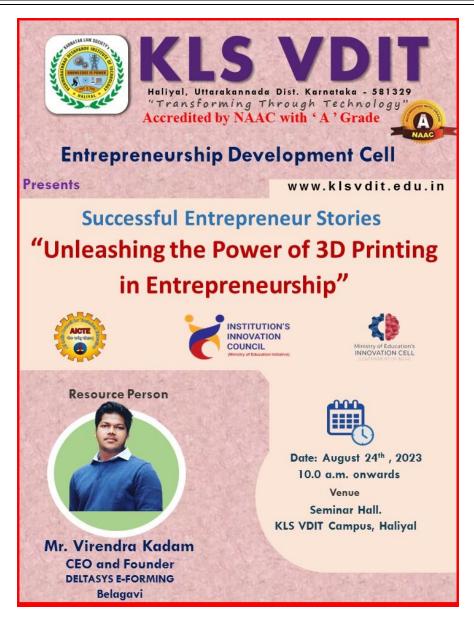






KLS Vishwanathrao Deshpande Institute of Technology

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