Vision

To enable the faculties to impart important deep learning skills to learners through SAMR model to face the challenges of 21st century with confidence.



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Enhancing Critical Thinking Using SAMR Model

Invest in your future



Tools to be Explored for Training Program

Course Outline

Apart from MS Office, Collaborative tools like GDocs, any tool relevant to the subjects. • What are deep learning skills / characteristics?

- What is SAMR?
- How to apply SAMR to improve deep learning skills?

Details of the Training Program

Title of the Training Program: Enhancing Critical Thinking Using SAMR Model

Duration of the program: 1 day

Mode of presentation: onsite / online

It will be activity based and the participants will learn to apply SAMR model to present the concepts to enhance deep learning skills of learners.

Learning outcome

By the end of the course the learners will know

- What are the deep learning skills and their characteristics
- ·SAMR and how to implement that using technology
- How to apply SAMR to enhance deep learning characteristics of learners

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Dr. Ms. Kumuda Gururao

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These programs will help you develop successful strategies to face the challenges of tomorrow. About Dr. Ms. Kumuda Gururao

She is a learning strategist with more than 3 decades of combined experience in academic and corporate sector.

For more details you can visit https://advisor2u.com

Other Training Programs

- Concept Mapping Software to Enhance Deep Learning Skills of Learners (no need to learn coding)
- Gamification to enhance motivation, interest of the learners, thereby paving way for inculcating SDL (Self Directed Learning) among learners.
- Effective Blended Learning through Activity Based Workshop