Faculty Development Program





To enable the faculties to create learning designs that will enhance deep learning skills of learners to face the challenges of 21st century with confidence.

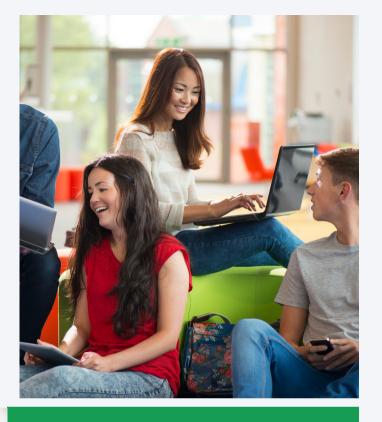
Basics of Instructional
Designing to Enhance
Performance of
Learners

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Type of Program

Activity based





- What is Instructional Design?
- ·Learning Theories
- Instructional Models
- Creating your learning design by incorporating activities
- ·Testing your objectives (creating assessment)

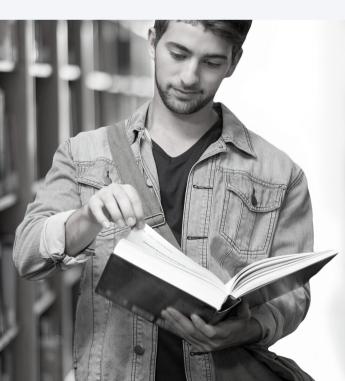
<u>Details of the</u> <u>program</u>

Title of the Training
Program:
Basics of Instructional
Designing to Enhance
Performance of Learners

Duration of the program: 2 to 3 days

Mode of presentation: onsite / online

It will be activity based and the participants will learn to suggest activities based on learning theories and create learning design to enhance HOTS



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Learning outcome

By the end of the program, the participants will be able to

·Create learning design based on learning theories and instructional models and suggest activities to enhance HOTS (Higher Order thinking Skills) Dr. Ms. Kumuda Gururao https://advisor2u.com

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About Dr. Ms. Kumuda Gururao

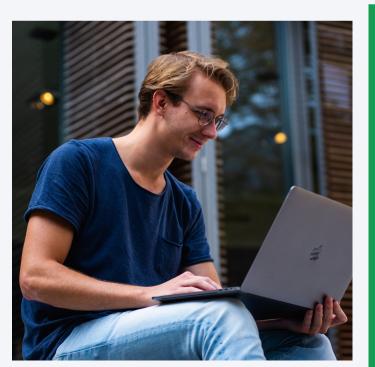
She is a learning strategist with more than 3 decades of combined experience in academic and corporate sector.

For more details, visit https://advisor2u.com



Other TRAINING PROGRAMS

- Concept Mapping
 Software to Enhance
 Deep Learning Skills of
 Learners (no need to
 learn coding)
- Effective BlendedLearning throughActivity BasedWorkshop
- Enhancing deep learning skills by SAMR (Substitution, Augmentation, Modification and Redefinition) model



These programs will help you develop successful strategies to face the challenges of tomorrow.