Education Is Not The Learning Of Facts, But The Training Of The Mind To Think. ~ Albert Einstein

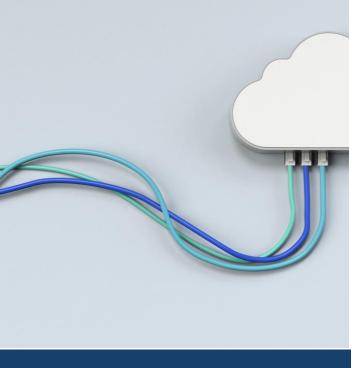
Our Vision

To enable the faculties to impart important deep learning skills to learners to face the challenges of 21st century with confidence. Contact Us https://advisor2u.com



Effective Blended Learning through Activity Based Workshop

INVEST IN YOUR FUTURE



Tools to be Explored for Training Program

- I. Google Keep
- 2. Notion
- 3. Google Forms
- 4. Google Docs
- 5. GDrive, One Drive

Details of the Training Program

Title of the Training Program:

Effective Blended Learning through Activity Based Workshop

Duration of the program: 5 days Mode of presentation: onsite / online

It will be activity based and the participants will learn to create note making, manage projects, conduct projects collaboratively and save and share important resources through Gdrive / One Drive



Basic Outline of the Program

- Effective usage of ICT tools for taking notes, project management (Notion, Keep)
- 2. Interactive teaching with YouTube videos
- 3. Simple creation of videos
- 4. Google Forms for assessment and how to integrate that with your zoom class
- 5. Offering collaborative environment for projects etc using Google Docs and usage of GDrive / One Drive

Learning Outcome

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

- 1. Effectively take notes and manage projects using Keep, Notion
- 2. Introduce interactivity in any YouTube videos
- 3. Create videos using ppt and share them with their students
- 4. Create interesting assignments and grade them using Google Forms and share the same with their learners
- 5. Create collaborative environment using Google Docs and share the same with others
- 6. Save any file in cloud like GDrive / One Drive etc and access the same on any device, anytime.



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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.
- 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.





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