



One Week Online Faculty Development Program on

Assistive Tools and Technologies for Online Teaching and Learning

DATES 27-31 July 2020

Free Registration for Participants

ABOUT FDP

In current **Covid 19 scenario**, **Assistive technologies for online teaching and learning** are the most preeminent decree. All too often students and teachers are isolated and excluded due to the situation. This frequently impacts on students' learning and future employment. The most important requirement is to introduce assistive technologies in the form of software, devices, and equipment to provide even better teaching learning scenarios in comparison to regular studies. **Massive Open Online Courses, Online Teaching platforms, Learning Management systems, Online Coding platforms etc** have become immensely popular in the field of education. These platforms aim at providing quality education in a well organized manner using the Internet. These technologies have become the key drivers for online delivery of knowledge and provide a sustainable environment for the same.

The aim of the **Faculty Development Program** is to generate awareness towards affordable assistive technologies for online teaching-learning process and related services. The program aims to build proficiency among teachers to work on these technologies with ease which will encourage students to learn through such platforms. FDP aims to build understanding of these platforms among the audience and develop skill among participants to handle various challenges in using and delivering sessions.

ORGANIZED BY: DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING AND INFORMATION TECHNOLOGY

EMINENT SPEAKERS

Dr MANPREET SINGH MANNA,
Former Director, AICTE

DR PARUL AGARWAL, JAMIA
HAMDARD, DELHI

DR VIKRAM SINGH, NIT KKR

DR VINOD DUMBLEKAR, CEO &
FOUNDER, MANTIS

DR ANOOP K PATEL, NIT KKR

DR SHERIN ZAFAR, JAMIA
HAMDARD, DELHI

DR. ASHOK SHARMA, LPU
And
Many More..

FDP CONTENTS

Creative Commons Licensing

Open Education Resources (OER)

Presentation Studio, Screencast

Open Broadcaster Software Studio

E-learning Platforms

Simulation Games for learning process

Experimental learning in education

Online Coding & Evaluation Platforms

Moodle Cloud

3Ds of MOOCs: Design, Development,
and Delivery

HOW TO APPLY

FREE REGISTRATION FOR ALL PARTICIPANTS.

SEATS LIMITED TO MAX 60 PARTICIPANTS

REGISTRATION LINK:

<https://forms.gle/NnQ2PRj8kEtkS7i76>

LAST DATE OF REGISTRATION:

25 JULY, 2020

EXPECTED AUDIENCE

Faculty of All Streams, Research
Scholars, and Industry personnel

FDP CO-ORDINATORS:

DR. SANGEETA MITTAL, DR. ANUJA
ARORA, DR. PARMEET KAUR