Report

Ten Day - National Level Short Term Training Program (STTP)
On

ICT - Enabled Pedagogy for Teachers' Professional Development On

01-08-2020 to 10-08-2020 (10 Days).

Funding Details of the Workshop: Funding from Participants Registrations

Aiming to provide an intense of ICT Tools at various platforms Post Graduate Level, Research Scholars and Faculty of different Colleges, a "Ten Day - National Level Short Term Training Program (STTP) On ICT - Enabled Pedagogy for Teachers' Professional Development" held during 01-08-2020 to 10-08-2020 (10 Days) at Tara Government College, Sangareddy, organized by IQAC and Department of Computer Science through Online Mode (ZOOM). Total 130 participants attended the workshop. For this Faculty Development Programme Ten (10) Resource Persons are invited.

Report of the Workshop:

The Short-Term Training Program is started on 01st August 2020 at 11:00 am STTP Director our college principal speaking on the occasion Faculty Development Programme. After that speech Convener of the STTP Sri. Abhijit Kantankar, IQAC Coordinator Head Department of Chemistry given brief introduction about Ten Day STTP.

Resource Persons:

- Dr. Gaurav Singh, Asst. Professor, School of Education, IGNOU, New Delhi Topic: Govt. of India Initiatives in Education & MOOC'S Education in India Date: 01/08/2020 & 03/08/2020
- Dr. Mythili Gowthaman, Deputy Director, STRIDE, IGNOU, New Delhi
 Topic: Learning Management Systems & Video Conferencing Tools Date: 02/08/2020 &
 05/08/2020
- 3. Dr. Ajith Kumar, Asst. Professor, School of Education, IGNOU, New Delhi Topic: Role of Social Media Tools in Providing Online support to students & Use of QR Codes in Education Date: 04/08/2020 & 07/08/2020
- 4. Dr. Gowthaman, Deputy Director, Centre for Online Education, IGNOU, New Delhi

Topic: Google App's Date: 06/08/2020

5. Prof V.V. Subrahmanyam, Director, School of Computer and Information Sciences, IGNOU, New Delhi

Topic: Role of Artificial Intelligence in education, Blockchain Technologies in education & Augmented Reality, Virtual Reality and Mixed Reality IN EDUCATION

Date: 08th to 10th August 2020

6. Dr. Bala Kishan, Assistant Professor, Dept. of Chemistry, Telangana University, Nizamabad. Topic: ICT Tools Date: 10th August 2020

Outcome of the FDP:

The learning outcomes provide guidelines for teachers and guardians, to help them find the necessary means for helping students develop the indispensable skills and knowledge, which will in turn allow them to pursue further studies and respond to modern society's needs. students using ICT as working tools early on.