

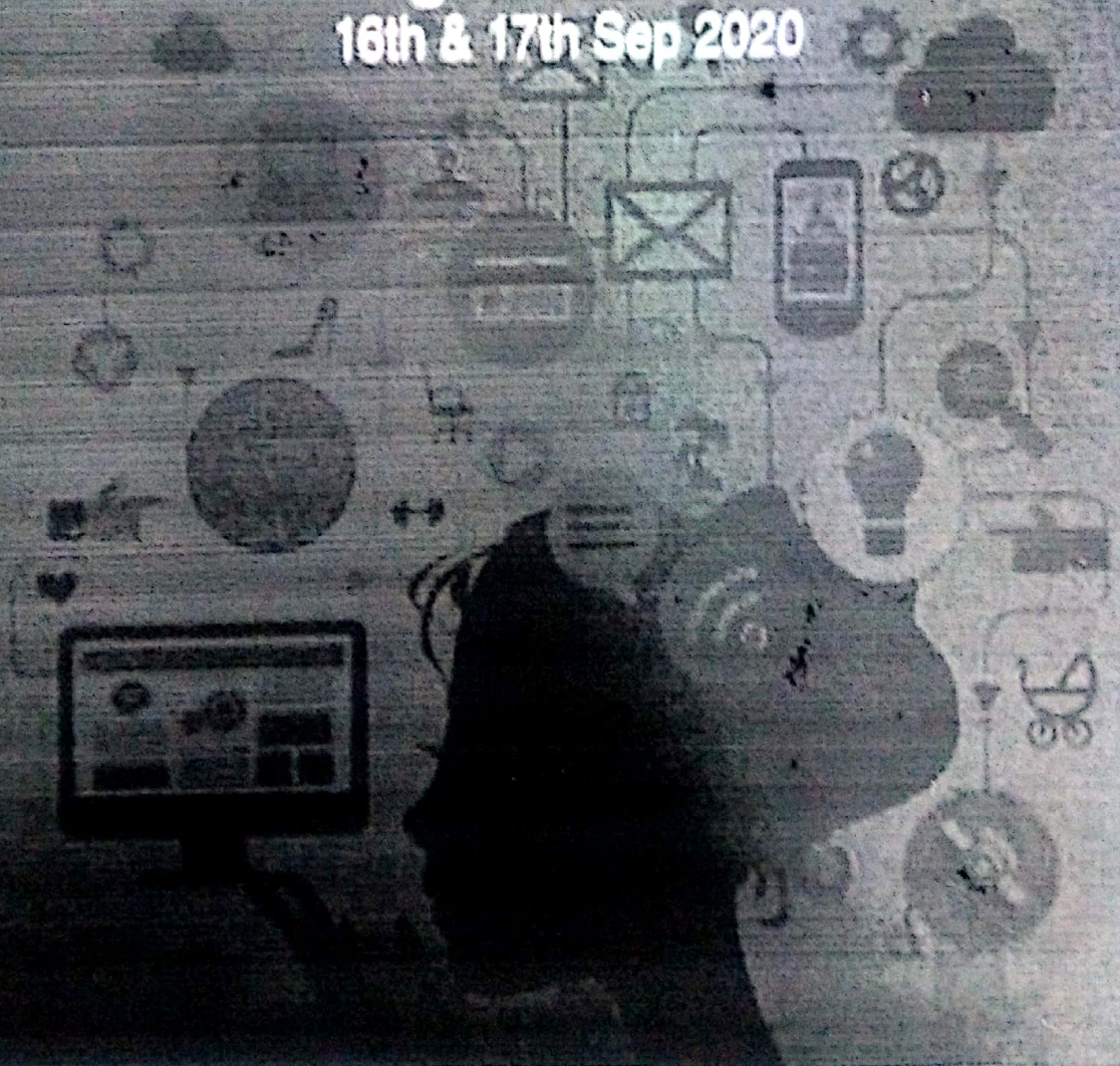


Estd. 2002

**RAJASTHAN COLLEGE OF
ENGINEERING FOR WOMEN**
BHANKROTA, AJMER ROAD, JAIPUR

☎ 0141 225-1276 🌐 <http://www.rcew.ac.in>

Two Days Workshop
on
Digital Tools
for Sustaining Academic Research
16th & 17th Sep 2020



RAJASTHAN COLLEGE OF ENGINEERING FOR WOMEN

Workshop

On

Digital Tools for Sustaining Academic Research

Digital transformation in the education sector has implied the involvement of sustainable management, in order to adapt to the changes imposed by new technologies. Universities have been experiencing a set of important changes, induced by technological and social trends towards digitalization.

The workshop was organised in the Ashoka Hall, RCEW. The inaugural programme will be held on 16th & 17th September, 2020 in the presence of Dr. Sushil Kumar Pare, Associate Professor, Thakur Institute Of Management & Research, Dr. Arilant Khicha, Director, RCEW, Faculty Members & Participants.

Resource Person:

Dr. Sushil Kumar Pare

- Professor, Thakur Institute Of Management & Research,
- Deputy General Manager of Jaro Education,
- 8 Years Industrial Experience As Manager of Training & development
- No. of Publication in International & National Journals
- Doctorate in Marketing Research



Day 1:

The session was covered by Dr. Sushil Kumar. He focused on the usability of Digital tools in colleges & Universities. The Programme is an opportunity for the academic

DIRECTOR
Rajasthan College of Engineering for Women
Bhanwarpet, Jaipur, India
Jaipur-302010

community to know about Digital Tools that are necessary for academic research specially during this phase of lock down when we do not have physical access to libraries and institutional resources due to Pandemic COVID 19.

The adoption of technologies by universities is related to a paradigm shift, where technology is conceived as a complex and interconnected environment that enables digital learning. He covered the topic with the motive to empower our academic community with the ability to sustain academic research irrespective of physical boundaries through Digital Tools.

Objective:

This FDP on Digital Tools provides a platform to learn the tools and techniques needed for the design and development of digital resources for teaching and learning.

To provide the knowledge and skills needed for teachers to cater to the present-day learners and their learning styles.

Day 2

In the morning, the session was began with the discussions held on innovative curriculum transaction and evaluation system. For Pre-Practice Teaching, some changes have been discussed in the format of lesson planning and observation sheet

Conclusion:

The participants have acquired knowledge of the different aspects of designing, planning and delivering quality e-content for teaching-learning and also about the appropriate developmental tools needed to develop e-content in their respective disciplines using text, images, audio and video. This was evident in the quality of audio and video content developed by some of the participants that was reviewed by the resource person during the second session.



DIRECTOR

Rajasthan College of Education for Women
Bhankota, Ajmer Road
Jaipur 302026