

e-mail: nttc.jipmer@gmail.com
Website: www.jipmer.edu.in



Phone: 0413-2912115 Extn: 8582
Fax: 0413-2272067/66 & 2272735

JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION & RESEARCH (JIPMER)
(Institution of National Importance Under Ministry of Health & Family Welfare, Government of India)
Dhanvantri Nagar, Puducherry-605 006.

**DEPARTMENT OF MEDICAL EDUCATION
JIPMER, PUDUCHERRY-6**

No.JIP/DME(46)/ICT/2020

11.02.2020

Circular

Sub: One day Workshop on ICT in Medical Education – 21.02.2020 - Reg.

The Department of Medical Education is organizing a one day workshop on “Information and Communication Technology (ICT) in Medical Education” on 21.02.2020 in the Department of Medical Education, JIPMER Academic Center, JIPMER. Interested faculty members of JIPMER can forward their application by furnishing the details given below:

Department of Medical Education	
Application for one day Workshop on ICT in Medical Education	
Date: 21.02.2020	Venue: NTTC Hall, Dept. of Medical Education
Name :	
Designation :	
Department :	
Mobile :	
E-mail :	
Signature of the applicant	Signature of the forwarding authority

The duly filled in application forwarded by the concerned Head of the Department may be sent to nttc.jipmer@gmail.com on or before **18.02.2020 (Tuesday)**.

Information to participants

1. There is **no registration fee**.
2. The total number of participants will be limited to 30 on first come first serve basis.
3. Refreshments and working lunch will be provided at the venue.
4. Only participants shortlisted for the workshop will get a confirmation mail.
5. Attendance is compulsory throughout the programme.
6. Participants have to bring their fully charged Laptops without fail and preferably with their personal internet data pack as most of the sessions would require internet access. However, access to institute Wi-Fi will also be available.

Sd/-
(Dr. Z. Zayapragassarazan)
Addl Prof & HoD of Medical
Education

Please see overleaf for workshop schedule

Workshop on ICT in Medical Education

Workshop Objectives

1. To create awareness among the participants regarding the use of technological tools that can be used for teaching, learning and assessment.
2. To develop in the participants required competencies to integrate digital learning in their classroom practice.
3. To provide a forum for faculty to discuss and reflect on the modern technological tools for productively engaging the present generation learners.

Benefits

1. Understanding and building digital education culture in your department
2. Use mobile apps for teaching and learning
3. Focus on critical teaching tasks and let technology do the rest

Tentative Programme Schedule

Date: 21st February 2020 (Friday)

Venue: NTTC Hall

Time	Session	Resource faculty
09.00 – 09.10	Inauguration	The Dean (Academic)
09.10 – 09.15	Introduction & Course orientation	Z. Zayapragassarazan
09.15 – 10.45	Create online courses with Canvas and MOODLE	Madhusudhanan P Ramsankar P Raveendranath V
10.45 – 11.00	Tea	
11.00 – 12.00	Google Classroom - a free teaching learning platform	Z. Zayapragassarazan
12.00 – 12.30	Make your interactive PowerPoints using Polleverywhere	Devi Prasad Mohapatra
12.30 – 13.00	Take Opinion Polls using Voxvote	Devi Prasad Mohapatra Z.
13.00 – 14.00	Lunch	
14.00 – 14.30	Creating simple online tests using Testmoz	Z. Zayapragassarazan
14.30 – 15.00	Making Video Lessons	Raveendranath V
15.00-15.30	Software for video editing and drawing	Yogesh Sontakke
15.30 – 15.45	Studio visit followed by Tea	Raveendranath V
15.45 – 16.15	Artificial Intelligence in Medical Education.	Sreerag K.S
16.15 -16.45	Facilitating learning through Kahoot	Z. Zayapragassarazan