

MEDICAL EDUCATION UNIT (MEU) REPORT

Chairperson	Dr. M.Ravichandran MD, Dean
Vice Chairperson	Dr. K.Shantaraman MD, Vice Principal
MEU Coordinator:	Dr. S. Vasuki. MD, Associate Prof, Dept of Pathology
Members:	

1. Dr. TRR. Ananthshri. MD. Professor, Paediatrics
2. Dr. B.M. Pabithadevi. MS. Associate Prof, Gen Surgery
3. Dr. K. Sunitha.MD. Associate Prof Community Medicine
4. Dr. G. Nirmalkumar. MS. Assistant Prof of Gen Surgery
5. Dr. P. Nirmala Devi. MD. Professor Dermatology.
6. Dr. K Senthil Kanitha. MS. Associate Prof ENT
7. Dr. R. Thenmozhi. MD. Professor Physiology.

Details of the training undergone by the MEU coordinator: Dr. S.Vasuki

1. Basic Course Workshop BCW: MCI Regional centre for Medical Education Technologies. Govt Medical College. Kottayam. Kerala.686008. 8.1.2014 to10.1.2014
2. Revised BCW on Medical Education Technologies. In MCI Nodal centre for Faculty Development. Govt medical college. Kottayam. 21.8.2015 to 23.8.2015
3. ATCOM sensitisation program: In MCI Nodal centre for Faculty Development. Govt medical college. Kottayam. 20.8.2015
4. Advanced Course in Medical Education ACME: 2015A batch. In MCI Nodal centre for Faculty Development. Christian Medical College. Vellore. Certified on 18.7.2017
5. Curriculum Implementation Support Program CISP in MCI Regional centre for faculty development at JIPMER. Pondicherry. 8.4.2019 to 10.4.2019

Details of the Workshops on Medical Education Technologies conducted by MEU:

1. Basic Course Workshop(BCW) on Medical Education Technologies 16.7.2015 to 18.7.2015
2. Revised BCW on Medical Education Technologies. 25.10.2016 to 27.10.2016
3. Revised BCW on Medical Education Technologies. 18.12.2017 to 20.12.2017
4. Revised BCW on Medical Education Technologies. 30.7.2018 to 2.8.2018
5. Curriculum Implementation Support Program CISP. 10.6.2019 to 12.6.2019
6. BCW for Postgraduates in Medical Education Technologies. 25.7.2019 to 27.7.2019

Details of the workshop feedback and action taken report:

Workshop evaluation of speakers, considering quality and effectiveness of presentations, interaction with the participants, time management and appropriate use of learning aids were at a mean average of 4 in a Richter scale of 1-5. Evaluation of participants were a mean average of 4/5 Richter scale on the basis of punctuality . On the basis of interactions in sessions, participation in group tasks and enthusiasm were 5/5. The workshop's program schedule and organisation were evaluated to be as per the standard format of MCI.

Comments: The participants appreciated the contents, delivery of presentations, the activities given and the quality of teaching aids, the arrangements in general and the food. Mean score on the retro per- workshop was an average 1.8/5 and they post- workshop score was an average 4.2/5.

Actions taken: The sessions which scored relatively lesser were improved in the subsequent workshops. The overall concept, the content and delivery of the presentations were intensely scrutinised and improved with several rehearsals before each workshop. Regarding the punctuality of the participants, it was decided to set stricter rules before workshops itself. It was also proposed to use a QR code embedded in the identity cards issued, which was scanned on entry. Implementing this in the subsequent workshops was found to improve the punctuality of the participants.