

Government of West Bengal
Department of Health & Family Welfare
Swasthya Bhaban, GN – 29, Sector – V
Salt Lake, Kolkata – 700091

No. HF/SPSRC/50/2012/11/2014/ 374

Dated: 08.09.2017

Memo

[Sub: Regarding Training of Medical Officers for CCU & HDU (12th October '17 to 19th December '17)]

As per recommendation of State Level Advisory Committee and Technical Assistant and Support Team, a training programme involving newly posted and existing Medical Officers for different CCUs & HDUs will be organised at different training Institutes designated for CCU training as per list attached below.

Such training programme will be a full time residential training and to be organised in two batches,

1st batch of training programme will be continued from **12th October '17 to 12th December '17 (48 working excluding Sundays & Holidays)**

- Training from 12th October to 18th October will be given at Critical Care Training Centre (CCTC) of Bijoygarh SGH (excluding Sunday)
- Training from 23rd October to 12th December will be given at R G Kar MCH, Medical College Kolkata and M R Bangur Hospital under active supervision of IPGMER

2nd batch of training programme will be continued from **23th October '17 to 19th December '17 (48 working excluding Sundays & Holidays)**

- Training from 23th October to 28th October will be given at CCTC of Bijoygarh SGH
- Training from 30th October to 19th December will be given at North Bengal MCH - CCU, Howrah District Hospital under active supervision of IPGMER and SSKM Hospital – ITU.

District wise & Batch wise distribution of this training programme will be as follows.

- Newly posted Medical Officers in different CCUs / HDUs of Sagar Dutta MCH, Bankura Sammilani MCH, CNMCH, IDBG Hospital, School of Tropical Medicine, R G Kar MCH will be given training in First Batch i.e. 12th October '17 to 12th December '17
- Newly posted Medical Officers in different CCUs / HDUs of Medinipur MCH, North Bengal MCH will be given training in Second Batch i.e from 23th October '17 to 19th December '17

