

J.N. Institute of Medical Sciences,
Porur, Chennai East - 795010

R/R No. 116 Date 5/4/9

MEDICAL EDUCATION UNIT
JAWAHARLAL NEHRU INSTITUTE OF MEDICAL SCIENCES
-IMPHAL - 795005, MANIPUR

Ref No. 24/04/MEU/LET/19.

To

The Director,
Jawaharlal Nehru Institute of Medical Sciences,
Porompat, Imphal.

Sub: Time line for New Curriculum Implementation

81c

With reference to my letter no. 25/03/MEU/LET/19 dated 1/3/19, regarding dates for the Curriculum Implementation Support Programme (CISP), and with the successful completion of One-Day Orientation Programme on MET for MEU members on 11/03/19, I hereby put before you a **Gantt Chart Time line for JNIMS** to follow in order to get the new CBME Curriculum implemented in Aug-Sep 2019 as proposed by the MCI.

Kindly approve the Gantt Chart so that members of the Curriculum Committee, JNIMS and Medical Education Unit, JNIMS can work accordingly.

I request you to take all necessary actions. Thanking you.

Dated 05/04/19
[initials]

Yours faithfully,

Aug 1

Dr. Supriya Laifangham

MEU Coordinates

Member, Curriculum Committee &
Professor, Microbiology Department,
JNIMS, Imphal

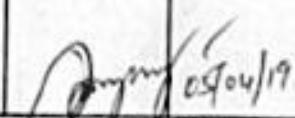
Copy to:

- 1) The Dean, JNIMS.
- 2) The DDA, JNIMS.
- 3) The DDF, JNIMS.

TIME SCHEDULE FOR STARTING CBME AT JNIMS, IMPHAL IN GANTT CHART FORMAT

Activity	Months										
	March 2019	April 2019	May 2019	June 2019	July 2019	August 2019	September 2019	October 2019	November 2019	December 2019	
One Day CISP sensitisation (Director, Dean, MEU members)											
Skill lab											
3 Day CISP workshop (Faculty members)											
Curriculum Sub- Committees, Aligned Integrated Topic Teams											
Pre- Clinical Time table submission to RTC JMC											
Para- Clinical & Clinical Time table submission to RTC JMC											
Foundation course and White coat ceremony											
2019 undergraduate course starts in new CBME curriculum											

Prepared by Curriculum Committee, Jawaharlal Nehru Institute of Medical Sciences, Imphal.


 Dr. Supriya Leitangbam
 MEU Coordinator
 JNIMS, Imphal