

**Department of Community Medicine,  
ABVIMS & Dr RML Hospital,  
New Delhi 110001**

**Clinical Posting Schedule (MBBS Batch 2019)**  
**Batch G-2 (Roll No: 19015-19028)**  
**Research Project Posting and Biostatistics: 4 weeks**  
Timings: Mon-Fri 1 PM to 4 PM Sat 10 AM to 1 PM

Day	Topic
21.03.2022	Introduction to Basics of Research methodology and its importance, Group Formation
22.03.2022	Topic finalization & literature search
23.03.2022 & 24.03.2022	Preparation of protocol including proforma
25.03.2022 to 29.03.2022	Data collection
30.03.2022	Sensitization about data entry in excel, Preparation of master chart for data entry
31.03.2022 to 04.04.2022	Data collection and simultaneous entry in the excel file along with daily feedback of previous day in morning before proceeding for data collection.
05.04.2022	Briefing on SPSS and MS Excel for basic analysis, chi square test, and t-test.
06.04.2022 to 11.04.2022	Data collection.
12.04.2022 & 13.04.2022	Final data compilation, result generation and report writing
16.04.2022	Final group presentation and assessment

**Clinico-Social Case: 2 weeks**

Day	Topic
18.04.2022	Briefing and introduction of case in view of socio-clinical environment
19.04.2022 & 20.04.2022	Case specific pre-discussion (ANC, PNC, Under 5, Adolescence, Female of reproductive age group, geriatric case) Case specific pre-discussion (Communicable chronic disease such as TB, Leprosy; Non communicable disease Diabetes, HT, CVA, CAD, etc)
21.04.2022	Allotment of cases and initiation of case taking by student
22.04.2022 & 23.04.2022	Data collection for the allotted case
25.04.2022	Practical session Entomology and Environmental models
26.04.2022	Visits to Mother Dairy
27.04.2022	Visits to Sewage treatment plant
28.04.2022	Visits to Water treatment plant
29.04.2022 & 30.04.2022	Case Presentation and assessment

Faculty: Dr Neelam Roy & Dr Sagar Borker  
Senior Residents: Dr Nidhi

*Neelam*  
27/03/2022  
Dr. Neelam Roy  
Director Professor and Head  
Department of Community Medicine  
ABVIMS & Dr RML Hospital