

## MGM MEDICAL COLLEGE

Sector -1 Kamothe, Navi Mumbai

II MBBS 1<sup>st</sup> Term Teaching Schedule (1<sup>st</sup> June to 30<sup>th</sup> June)

(2019-2022 CBME Batch)

Department of Forensic Medicine & Toxicology

Date	Day	Time	Topics	Teacher Name & sign
01/06/2021	Tuesday	8:30 – 9:30 am	Forensic Medicine & toxicology - Revision	Dr. Ajay Shendarkar
08/06/2021	Tuesday	8:30 – 9:30 am	FM2.8 – Describe and discuss postmortem changes including signs of death, cooling of body, post motem lividity, rogor mortis, cadaveric spasm, cold stiffening and heat stiffening. FM2.9 – Describe putrefaction, mummification, adipocere and maceration.	Dr. Ajay Shendarkar
15/06/2021	Tuesday	8:30 – 9:30 am	FM2.16 – Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones. FM 2.17- Describe and discuss exhumation FMT. FM2.18 – Crime scene investigation, describe and discuss the objectives of crime scene visit the duties & responsibilities of doctors on crime scene and the reconstruction of sequence of events after crime scene investigation. FM2.19 – Investigation of anaesthetic, operative deaths. Describe and discuss special protocol for conduction of autopsy and for collection, preservation and dispatch of related material evidences.	Dr. Ajay Shendarkar
22/06/2021	Tuesday	8:30 – 9:30 am	FMT (Lect) FM2.22 Mechanical asphyxia – Describe and discuss patho-physiology clinical features, postmortem findings and medico-legal aspect of traumatic asphyxia, obstruction of nose & mouth suffocation & sexual asphyxia FM2.23- Describe and discuss patho physiology clinical features, postmortem findings and medico-legal aspect of drowning diatom test and gettler test.	Dr. Ajay Shendarkar
29/06/2021	Tuesday	8:30 – 9:30 am	FMT FM2.27- Define and discuss infanticide, foeticide and stillbirth FM2.28- Describe and discuss signs of intrauterine death, signs of live birth, viability of foetus, , age determination of foetus, DOAP session of ossification centers. Hydrostatic test, sudden infants death, syndrome and Munchausen’s syndrome by proxy	Dr. Ajay Shendarkar

Head & Professor  
Department of FMT

