

DEPARTMENT FORENSIC MEDICINE AND TOXICOLOGY
JMF'S ACPM MEDICAL COLLEGE DHULE

Teaching Schedule for IIMBBS

From the month of October Year 2026 to March 2027

Suggested hours:-LGT:12, SGL:25, SDL:8, Total:50

Required hours:-LGT:..... SGL:..... SDL:..... Total:.....

Sl.No	Number	COMPETENCY: The student should be able to	Hours	Teaching Learning method
		Topic1:Introduction to forensic medicine basics of legal procedure. Number of competencies:(09)		
1.	FM1.1	DefineForensicmedicine,ClinicalForensicMedicine,Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence	1hr	LGT,
2.	FM1.2	Describe history of Forensic Medicine	1hr	SDL
3.	FM1.3	Describe legal competencies including Bharatiya Nagarika Suraksha Sanhita (BNSS), Bharatiya Nyay Sanhita (BNS) Bharatiya Sakshya Adhiniyam (BSA), Protection of Children from Sexual Offences Act (POCSO)CivilandCriminalCases,Inquest(PoliceInquestand Magistrate'sInquest),CognizableandNon-cognizableoffences	2hrs	LGT
4.	FM1.4	Describe Courts in India and their powers: Supreme Court, HighCourt, Sessions court, Magistrate's Court, Labour Court, FamilyCourt, Executive Magistrate Court and Juvenile Justice Board	1hr	SDL/Moot Court
5.	FM1.5	Describe Court competencies including issue of Summons, conduct money, types of witnesses, recording of evidence oath, affirmation, examinationinchief,crossexamination,re-examinationandcourt questions,recordingof evidence &conductofdoctorinwitness box	2hrs	LGT
6.	FM1.6	Describe Offenses in Court including Perjury;Court strictures vis-a-vis Medical Officer	1hr	SDL
7.	FM1.7	Describe Dying Declaration &Dying Deposition	1hr	LGT
8.	FM1.8	Describe the latest decisions/notifications/resolutions/ circulars/standing orders related to medico-legal practice issued by Courts/Government authorities etc.	1hr	LGT
9.	FM1.9	Describe the importance of documentation in medical practice in regard to medico legal examinations, Medical Certificates andmedico legalreportsespecially - maintenance of patient case records, discharge summary, prescribed registers to be maintained in Health Centres. - maintenance of medico-legal register like accident register. - documents of issuance of wound certificate - documents of issuance of drunkenness certificate. - documents of issuance of sickness and fitness certificate. - documents for issuance of death certificate. -documents of Medical Certification of Cause of Death - Form Number4 and4A - documents for estimation of age by physical, dental and radiological examination and issuance of certificate	1hr	LGT
10.	FM10.9	Describe the medico- legal issues in relation to family violence, violation of human rights, NHRC and doctors	2hrs	SDL
		Topic2:Forensic Pathology Number of competencies:(28)		
11.	FM2.3	Define, describe and discuss death and its types including somatic /clinical /cellular, molecular and brain-death, Cortical Death and Brainstem Death	2hrs	LGT/SGT
12.	FM2.4	Describe salient features of the OrganTransplantation and the Human Organ Transplant(Amendment)Act2011 and discuss ethical issues regarding organ donation	2hrs	LGT/SGT
13.	FM2.5	Describe and discuss issues related to sudden natural deaths	2hrs	LGT/SGT
14.	FM2.6	Describe and discuss natural and unnatural deaths	1hr	LGT/SGT
15.	FM2.7	Discuss moment of death, modes of death–coma,asphyxia and syncope	2hrs	LGT/SGT
16.	FM2.8	Describe and discuss suspended animation	1hr	LGT/SGT
		Topic4:Clinicalforensicmedicine–identification Numberofcompetencies:(05)		
17.	FM4.1	Define and describe Corpus Delicti, establishment of identityof living persons including race,sex,religion,complexion,stature.	2hrs	LGT

18.	FM4.2	Discuss teeth-eruption,decay,bitemarks,and medico-legal aspects of teeth.	1hr	LGT
19.	FM4.3	Discuss age determination using morphology, bones- ossification centers and medico-legal aspects of age.	1hr	LGT
20.	FM4.4	Describe and discussidentification of criminals,unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry	2hrs	LGT
21.	FM4.5	Dactylography, footprints, scars, tattoos, poroscopy and superimposition	2hrs	LGT
22.	FM12.6	Enumeratetheindicationsanddescribetheprinciplesand appropriate use for: DNA profiling Facial reconstruction, Polygraph(LieDetector) , Narcoanalysis, Brain Mapping,Digital autopsy, Virtual Autopsy, Imagingtechnologies	2hrs	SDL
23.	FM14.7	Demonstrate the correct techniquetoperform and identifyABO &RH blood group of a person	1hr	SGL/Practical
24.	FM14.8	Demonstrateexaminationof&present an opinion after examination of skeletal remains in a simulated/supervised environment	2hrs	SGL/Practical
25.	FM14.4	Conduct and prepare report of estimationof age of apersonfor medico-legalandotherpurposes& preparemedico-legalreport in a simulated/supervisedenvironments	2hrs	SGL/ Practical
Topic5:Clinicalforensicmedicine-mechanicalinjuriesandwounds Numberofcompetencies:(06)				
26.	FM5.1	Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self- inflicted/fabricated wounds and their medico-legalaspects	2hrs	LGT
27.	FM5.2	Define injury, assault & hurt. Describe Bharatiya Nyay Sanhita (BNS) pertaining to injuries	1hr	LGT
28.	FM5.3	Describe accidental,suicidal and homicidal injuries. Describe simple,grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries	2hr	LGT/ SGL
29.	FM5.4	Describe healing of injury and fracture of bones with its medico-legal importance	1hr	LGT
30.	FM5.5	Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary	2hr	LGT/SGL
31.	FM5.5	Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary	2hrX4	Seminar
32.	FM5.6	Describe and discuss different types of weapons including dangerous weapons and their examination	1hr	LGT
33.	FM9.2	Describe and discuss issues relating to torture,identification of injuries caused by torture and its sequelae,management of torture Survivors	1hr	SDL
34.	FM9.3	Describe and discuss guidelines and Protocols of National Human Rights Commission regarding torture	1hr	SDL
35.	FM14.1	Examine and prepare Medico-legalreport of an injured person with different etiologies in a simulated/ supervised environment Bedsideclinic(ward/ casualty),	2hrs	SGT/ Practicals/ Seminars
36.	FM14.10	To identify & describe weapons ofmedico legal importance which are commonly used e.g. lathi, knife, kripa, axe, gandasa, gupta, farsha, dagger, bhalla, razor & stick. Able to prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injuryreport/ PM report so as to connect weapon with the injuries. (Prepare injury report/ PM reportmust beprovidedto connecttheweaponwiththeinjuries)	2hr	SGT/Practical,
37.	FM7.1	Describe and discuss regional injuries to head(Scalp wounds, fracture skull, intracranial hemorrhages, coup and countercoup injuries), neck, chest, abdomen, limbs, genital organs, spinalcord and Skeleton	2hrs	LGT
38.	FM7.2	Describe and discuss injuries related to fall from height andvehicular injuries – Primary and Secondary impact, Secondary injuries, crush syndrome, railway spine	2hrs	LGT
39.	FM14.9	Demonstrate ability to identify & prepare medico legal inference from specimens obtained from various types of injuries e.g. contusion, abrasion, laceration, firearm wounds, burns, head injury and fracture of bone	2hrs	SGL

Date	Day	Competency No.	Topic	T/L Method	Faculty
1/10/2026	Thursday	FM2.1 FM2.3 FM2.7	FM2.1 Select appropriate cause of death in a particular scenario by referring ICD 11 code		
3/10/2026	Saturday	FM2.8	FM2.3 Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death	LGT, SGT/ Practicals / Seminars	
5/10/2026			FM2.7 Discuss moment of death, modes of death—coma, asphyxia and syncope FM2.8 Describe and discuss suspended animation	LGT, SGT/ Practicals / Seminars	
8/10/2026		FM2.9	FM2.9 Describe and discuss post-mortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening	LGT, SGT/ Practicals / Seminars	
	Thursday	FM2.10 FM2.11 FM2.12 FM2.13	FM2.10 Describe putrefaction, mummification, adipocere and maceration FM2.11 Discuss estimation of time since death Introduction to mortuary setup and FM2.12 minimum requirement for conducting post-mortem examination and Embalming techniques FM2.13 Describe and discuss autopsy competencies including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination	LGT, SGT/ Practicals / Seminars	
15/10/2026	Thursday	FM2.17	FM2.17 Describe the clinical features, post-mortem finding and medico legal aspects of injuries due to physical agents like heat (heat-hyper pyrexia, heat stroke, sun stroke, heat exhaustion/prostration, heat cramps [miner's cramp] or cold (systemic and localized hypothermia, frostbite, trench foot, immersion foot)	LGT, SGT/ Practicals / Seminars	

		FM2.18	FM2.18 Describe types of injuries, clinical features, patho-physiology, post mortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations		
		FM 2.20	FM 2.20 Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines		
22/10/2026	Thursday	FM2.24 FM2.25 FM2.27 FM2.28	FM2.24 Investigation of anaesthetic, operative deaths: Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences FM2.25 Demonstrate professionalism while conducting autopsy in medico legal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences FM2.27 Demonstrate ability to exchange information by verbal, or nonverbal communication to the peers, family members, law enforcing agency and judiciary FM2.28 Demonstrate ability to use local resources whenever required like in mass disaster situations	SDL LGT,SGT/Practicals	
29/10/2026	Thursday	FM5.3 FM5.4 FM5.5 FM5.6	FM5.3 Describe accidental, suicidal and homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries FM5.4 Describe healing of injury and fracture of bones with its medico-legal importance FM5.5 Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary FM5.6 Describe and discuss different types of weapons including dangerous weapons and their examination	LGT, SGT/ Practicals / Seminars	
5/11/2026	Thursday		P		
12/11/2026	Thursday		Winter Vacation		
19/11/2026	Thursday	FM6.1 FM6.2 FM14.11	FM6.1 Describe different types of firearms including structure and components. Along with description of ammunition propellant charge and mechanism of fire-arms, different types of cartridges and bullets and various terminology in relation of firearm – caliber, range, choking FM6.2 Describe and discuss wound ballistics- different types of firearm injuries, blast injuries and their interpretation, preservation and dispatch of trace evidences in cases of firearm and blast injuries, various tests related	LGT, SGT/ Practicals	

			to confirmation of use of firearms FM14.11 Describe the contents and structure of bullet and cartridges used & to provide medico-legal interpretation from these		
26/11/2026	Thursday	FM14.1	FM14.1 Examine and prepare Medico-legal report of an injured person with different etiologies in a simulated/ supervised environment	SGT/ Practicals	
3/12/2026	Thursday	FM8.1 FM8.2 FM8.6	FM8.1 Describe various sections of BNS and BNSS related to definition of rape, medical examination of rape victim/ survivor and accused of rape, police information by the doctors and medical care with recent amendments notified till date (i.e. Sections 63 BNS, 200 BNS, 397 BNSS & 184 BNSS, 52 BNSS), and recent amendments notified till date, sections 3 to 12, 27 and 41 of Protection of Children from sexual offences (POCSO) Act. FM8.2 Describe and discuss the examination of the survivor of an alleged case of rape, and the preparation of report, framing the opinion and preservation and dispatch of trace evidences in such cases FM8.6 Describe the difference between paraphilia and paraphilic disorder. Describe paraphilic disorder as per the latest guidelines of DSM and ICD and describe medico-legal implications of paraphilic disorder by referring scientific literature and legal justification (if any). Describe and discuss various paraphilias in the context of informed consent during any sexual interaction.	LGT, SGT/ Practicals	
10/12/2026	Thursday	FM8.9 FM8.10	FM8.9 Discuss disputed paternity and maternity FM8.10 Discuss Pre-conception and Pre Natal Diagnostic Techniques (PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005 with Amendments	LGT, SGT/ Practicals	
17/12/2026	Thursday	FM8.13 FM 8.14 FM8.15 FM8.16	FM8.13 Discuss the relative importance of surgical methods of contraception (vasectomy and tubectomy) as methods of contraception in the National Family Planning Programme FM 8.14 Discuss Assisted Reproductive Technology Regulation Act 2021 and Surrogacy Act 2021 for accreditation, supervision and regulation of ART and Surrogacy Clinics in India. FM8.15 Define, classify and discuss abortion, methods of MTP and criminal abortion and complication of abortion. MTP Act 2021 and recent amendments. FM8.16 Describe evidences of abortion - living and dead, duties of doctor in cases of	SDL LGT, SGT/ Practicals	

			abortion, investigations of death due to criminal abortion		
24/12/2026	Thursday	FM10.18 FM10.19 FM10.20 FM10.21 FM10.22 FM10.23 FM10.24	FM10.18 Describe and discuss medical negligence including civil and criminal negligence, contributory negligence, corporate negligence, vicarious liability, Res Ipsa Loquitor, prevention of medical negligence and defenses in medical negligence litigations FM10.19 Define Consent. Describe different types of consent and ingredients of informed consent. Describe the rules of consent and importance of consent in relation to age, emergency situation, mental illness and alcohol intoxication FM10.20 Describe therapeutic privilege, Malingering, therapeutic Misadventure, Professional Secrecy, Human Experimentation FM10.21 Describe Products liability and Medical Indemnity Insurance FM10.22 Explain Oath – Hippocrates, Charaka and Sushruta and procedure for administration of Oath. FM10.23 Describe the modified Declaration of Geneva and its relevance FM10.24 Enumerate rights, privileges and duties of a Registered Medical Practitioner. Discuss doctor- patient relationship: professional secrecy and privileged communication	LGT, SGT/ Practicals	
31/12/2026	Thursday				
2/1/2027					
4/1/2027					
7/1/2027	Thursday				
14/1/2027	Thursday				
21/1/2027	Thursday				
28/1/2027	Thursday				
4/2/2027	Thursday				
11/2/2027	Thursday				
18/2/2027	Thursday				
25/2/2027	Thursday				
4/3/2027	Thursday				
11/3/2027	Thursday				
18/3/2027	Thursday				
25/3/2027	Thursday	FM10.10 FM10.11 FM10.13 FM10.14 FM10.15 FM10.16 FM10.17	FM10.10 Describe communication between doctors, public and media FM10.11 Describe and discuss euthanasia and Do Not Resuscitate (DNR) FM10.13 Describe social aspects of Medico-legal cases with respect to survivors of assault, rape, attempted suicide, homicide, domestic violence, dowry-related cases FM10.14 Describe & discuss the challenges	LGT, SGT/ Practicals	

			in managing medico-legal cases including development of skills in relationship management – Human behavior, communication skills, conflict resolution Techniques FM10.15 Describe the principles of handling pressure – definition, types, causes, sources and skills for managing the pressure while dealing with medico-legal cases by the doctor FM10.16 Describe and discuss Bioethics FM10.17 Describe and discuss ethical Principles: Respect for autonomy, non-maleficence, beneficence & justice		
1/4/2027	Thursday				
3/4/2027	Saturday				
8/4/2027	Thursday				
10/4/2027	Saturday				
15/4/2027	Thursday	FM13.18 FM13.20	FM13.18 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to: iv. Narcotic Analgesics, Anaesthetics, and Muscle Relaxants v. Cardiovascular Toxicology Cardio toxic plants – oleander, Cerbera odollam, aconite, digitalis vi. Gastro-Intestinal and Endocrinal Drugs – Insulin FM13.20 Describe features and management of abuse/poisoning of Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent, Mushroom Poisoning, Food Poisoning	LGT, SGT/ Practicals	
22/4/2027	Thursday	FM14.2 FM14.16	FM14.2 Demonstrate the correct technique of clinical examination in a suspected case of poisoning & prepare medico-legal report in a simulated/ supervised environment FM14.16 To identify & draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds & tobacco.	SGT/ Practicals	
26/4/2027	Monday				
29/4/2027	Thursday				
1/5/2027	Saturday				
6/5/2027	Thursday				
8/5/2027	Saturday				
13/5/2027	Thursday				
15/5/2027	Saturday				
20/5/2027	Thursday				
22/5/2027	Saturday				
24/5/2027	Monday		Summer Vacation		
27/5/2027	Thursday		Summer Vacation		
29/5/2027	Saturday		Summer Vacation		

31/5/2027	Monday				
3/6/2027	Thursday				
5/6/2027	Saturday				
7/6/2027	Monday				
10/6/2027	Thursday				
12/6/2027	Saturday				
14/6/2027	Monday				
17/6/2027	Thursday				
19/6/2027	Saturday				
21/6/2027	Monday				
24/6/2027	Thursday				
26/6/2027	Saturday				
28/6/2027	Monday				
1/7/2027	Thursday				
3/7/2027	Saturday				
5/7/2027	Monday				
8/7/2027	Thursday				
10/7/2027	Saturday				
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14/8/2027	Saturday				
16/8/2027	Monday				
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23/9/2027	Thursday						
25/9/2027	Saturday						
27/9/2027	Monday						
30/9/2027							

DEPARTMENT FORENSIC MEDICINE AND TOXICOLOGY
JMF'S ACPM MEDICAL COLLEGE DHULE

Teaching Schedule for IIIMBBS Part 1

From the month of October Year 2026 to September 2027

Suggested hours:-LGT:35, SGL:65, SDL:20, Total:120

Required hours:-LGT: 45 SGL: 70 SDL: 26 Total: 140

Number	COMPETENCY The students should be able to	Suggested Teaching Learning method
	Topic1: Introduction to forensic medicine basics of legal procedure. Number of competencies: (09) Number of competencies that require certification: (NIL)	Revision
	Topic2: Forensic Pathology Number of competencies: (28) Number of competencies that require certification: (1)	
FM2.1	Select appropriate cause of death in a particular scenario by referring ICD 11 code	LGT, SGT/Practicals/ Seminars
FM2.2	Write a correct Medical Certificate of Cause of Death (MCCD) certificate as per ICD 11 document	LGT, SGT/Practicals/ Seminars
FM2.3	Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death	LGT, SGT/Practicals/ Seminars
FM2.4	Describe salient features of the Organ Transplantation and The Human Organ Transplant (Amendment) Act 2011 and discuss ethical issues regarding organ donation	LGT, SGT/ Practical / Seminars / video demo.
FM2.5	Describe and discuss issues related to sudden natural deaths	LGT, SGT/Practicals/ Seminars
FM2.6	Describe and discuss natural and unnatural deaths	LGT, SGT/Practicals/ Seminars
FM2.7	Discuss moment of death, modes of death—coma, asphyxia and syncope	LGT, SGT/ Practical / Seminars / Video demo.
FM2.8	Describe and discuss suspended animation	LGT, SGT/Practicals/ Seminars
FM2.9	Describe and discuss post-mortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening	LGT, SGT/Practicals/ Seminars, Autopsy, DOAP/Video Demo.
FM2.10	Describe putrefaction, mummification, adipocere and maceration	LGT, SGT/ Practical / Seminars, Autopsy, DOAP
FM2.11	Discuss estimation of time since death	LGT, SGT/Practicals/ Seminars, Autopsy, DOAP

FM2.12	Introduction to mortuary setup and minimum requirement for conducting post-mortem examination and Embalming techniques	LGT,SGT/Practicals/ Seminars
FM2.13	Describe and discuss autopsy competencies including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination	LGT, SGT/ Practicals / Seminars, Autopsy, DOAP
FM2.14	Describe the legal requirements to conduct post-mortem examination and competencies to conduct medico-legal post-mortem examination	LGT, SGT/ Practicals / Seminars, Autopsy, DOAP
FM2.15	Describe and discuss obscure autopsy and Virtopsy	LGT, SGT/ Practicals / Seminars, Video Demo.
FM2.16	Describe and discuss examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico-legal purposes, post-mortem artefacts	LGT,SGT/ Practicals/Seminars , Autopsy, DOAP, Video Demo.
FM2.17	Describe the clinical features, post-mortem finding and medico legal aspects of injuries due to physical agents like heat (heat-hyper-pyrexia, heat stroke, sun stroke, heat exhaustion/prostration, heat cramps [miner's cramp] or cold (systemic and localized hypothermia, frostbite, trench foot, immersion foot)	LGT, SGT/ Practicals / Seminars, Autopsy, DOAP
FM2.18	Describe types of injuries, clinical features, patho-physiology, post-mortem findings and medico-legal aspects in cases of burns, scalds, lightning, electrocution and radiations	LGT, SGT/ Practicals / Seminars, Autopsy, DOAP
FM2.19	Describe and discuss clinical features, post-mortem findings and medico-legal aspects of death due to starvation and neglect	LGT,SGT/Practicals/ Seminars
FM2.20	Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines	LGT, SGT/ Practicals / Seminars, Autopsy, DOAP
FM2.21	Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones	LGT,SGT/Practicals/ Seminars, DOAP
FM2.22	Describe and discuss exhumation	LGT,SGT/Practicals/ Seminars
FM2.23	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	2 SDL
FM2.24	Investigation of a forensic death: Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences	SDL
FM2.25	Demonstrate professionalism while conducting autopsy in medico legal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences	LGT,SGT/Practicals/ Seminars, DOAP
FM2.26	Demonstrate ability to work in a team for conduction of medico-legal autopsies in cases of death following alleged negligence medicowry death, death in custody or following violation of human rights as per National Human Rights Commission Guidelines on exhumation	LGT,SGT/Practicals/ Seminars, DOAP
FM2.27	Demonstrate ability to exchange information by verbal, or nonverbal communication to the peers, family members, law enforcing agency and judiciary	LGT,SGT/Practicals/ Seminars, DOAP
FM2.28	Demonstrate ability to use local resources whenever required like in mass disaster situations	LGT,SGT/Practicals /Seminars

	Topic3:Mechanicalasphyxia Numberofcompetencies:(04) Numberofcompetenciesthatrequirecertification:(NIL)	
FM3.1	Define,classifyanddescribeasphyxia andmedico-legal interpretation of post-mortem findings in asphyxial deaths	LGT, SGT/ Practicals / Seminars,Autopsy,DOAP
FM3.2	Describe and discuss different types of hanging and strangulation including clinical findings, causes of death, post-mortem findings and medico-legal aspects of death due to hanging and strangulation includingexamination,preservationanddispatchofligature material	LGT, SGT/ Practicals / Seminars,AutopsyDOAP
FM3.3	Describeanddiscusspatho-physiology,clinicalfeatures,post-mortem findings and medico-legal aspects of traumatic asphyxia, obstruction of nose & mouth, suffocation and sexual asphyxia	LGT, SGT/ Practicals / Seminars,Autopsy,DOAP
FM3.4	Describeanddiscusstypes,patho-physiology,clinicalfeatures, postmortem findings and medico-legal aspects of drowning	LGT, SGT/ Practicals / Seminars,Autopsy,DOAP
	Topic4:Clinicalforensicmedicine–identification Numberofcompetencies:(05) Numberofcompetenciesthatrequirecertification: (NIL)	Revision
	Topic5:Clinical forensic medicine-mechanical injuries and wounds Numberofcompetencies:(06) Numberofcompetenciesthatrequirecertification:(NIL)	
FM5.1	Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self- inflicted/fabricated wounds and their medico-legalaspects	LGT, SGT/ Practicals / Seminars,Bedsideclinic, DOAP
FM5.2	Define injury, assault & hurt. Describe Bharatiya Nyay Sanhita (BNS) pertaining to injuries	LGT,SGT/Practicals/ Seminars
FM5.3	Describeaccidental,suicidalandhomicidalinjuries. Describe simple,grievous and dangerous injuries. Describe ante-mortem and post-morteminjuries	LGT,SGT/Practicals/ Seminars
FM5.4	Describehealing ofinjuryandfractureofbones withitsmedico-legal importance	LGT,SGT/Practicals/ Seminars
FM5.5	Describefactorsinfluencinginflictionofinjuriesandhealing, examinationandcertification of wounds and wound as a cause of death: Primary and Secondary	LGT,SGT/Practicals/ Seminars
FM5.6	Describeanddiscussdifferenttypesofweaponsincluding dangerous weapons and their examination	LGT,SGT/Practicals/ Seminars
	Topic6:Clinicalforensicmedicine-firearminjuries Numberofcompetencies:(02) Numberofcompetenciesthatrequirecertification:(NIL)	
FM6.1	Describe different types of firearms including structure and components. Along with description of ammunition propellantcharge and mechanism of fire-arms, different typesofcartridgesand bullets and various terminology in relation of firearm – caliber, range,choking	LGT,SGT/Practicals/ Seminars
FM6.2	Describe and discuss wound ballistics-different types of firearm injuries, blast injuries and their interpretation, preservation and dispatchoftraceevidencesincasesoffirearmandblastinjuries, varioustests relatedto confirmationofuseoffirearms	LGT, SGT/ Practicals / Seminars, Bed side clinic, DOAP

	Topic7:Clinicalforensicmedicine-regionalinjuries Numberofcompetencies: (02) Numberofcompetenciesthatrequirecertification:(NIL)	
FM7.1	Describeanddiscuss regional injuries to head(Scalp wounds, fracture skull, intracranial hemorrhages, coup and countercoup injuries),neck,chest,abdomen,limbs,genitalorgans,spinalcordand Skeleton	LGT, SGT/ Practicals / Seminars,Bedsideclinic or autopsy, DOAP
FM7.2	Describeand discussinjuries related to fallfrom height andvehicular injuries – Primary and Secondary impact, Secondary injuries, crush syndrome, railway spine	LGT, SGT/ Practicals / Seminars,Bedsideclinic or autopsy, DOAP
	Topic8:Clinicalforensicmedicine-sexualoffences Numberofcompetencies: (16) Numberofcompetenciesthatrequirecertification:(NIL)	
FM8.1	Describevarious sections of BNS and BNSS related to definition of rape, medical examination of rape victim/ survivor and accused of rape, police information by the doctors and medical care with recent amendments notified till date (i.e. Sections 63 BNS, 200 BNS, 397 BNSS & 184 BNSS, 52 BNSS), and recent amendments notified till date,sections3to12,27and41ofProtectionofChildrenfrom sexualoffences(POCSO)Act.	LGT, SGT/ Practicals / Seminars,VideoDemo.
FM8.2	Describeanddiscusstheexaminationofthesurvivorofan alleged caseofrape,and the preparation of report, framing the opinion and preservation and dispatch of trace evidences in such cases	LGT,SGT/Practicals/ Seminars,Bedsideclinic, DOAP,VideoDemo.
FM8.3	Describe and discuss informed consent in sexual intercourse. Describe and discuss histories of gender and sexuality-based (sexual orientation) identities and rights in India. Describe history of decriminalization of ‘adultery’ and consensual adulthomosexual sexual behaviour. Describe sexual offences with its medicolegal significance- Forced/non-consensualpenetrativeanalsex Forced/non-consensualoralsex Sexualactswithanimals/bestiality/zoophilia Forced/non-consensualinsertionoffingersorobjects Forced/ non-consensual touching or groping or disrobing (‘indecent assault’).	LGT,SGT/Practicals/ Seminars
FM8.4	Defineanddiscussinfanticide,foeticideandstillbirth	LGT,SGT/ Practicals / Seminars
FM8.5	Define and discuss signs of intrauterine death, signs of live birth, viabilityoffoetus,agedeterminationoffoetus,DOAPofossification centres, Hydrostatic test, Sudden infant death syndrome and Munchausen’s syndromeby proxy.	LGT,SGT/Practicals/ Seminars
FM8.6	Describe the difference between paraphilia and paraphilic disorder. Describe paraphilic disorder as per the latest guidelines of DSM and ICD and describe medico-legal implications of paraphilic disorder by referring scientific literature and legal justification (if any). Describe and discuss various paraphilias in the context of informed consent duringanysexualinteraction.	LGT,SGT/Practicals/ Seminars

FM8.7	Describe legitimacy and its medico legal importance. Describe and discuss how 'signs' of virginity (so called 'virginity test', including finger tests (on female genitalia) are unscientific, inhuman and discriminatory. Describe and discuss how to appraise the courts about unscientific basis of these tests if court orders it.	LGT,SGT/Practicals/ Seminars
FM8.8	Discuss the medico legal aspects of pregnancy and delivery, signs of pregnancy, precipitate labour, superfoetation, superfecundation and signs of recent and remote delivery in living and dead	LGT,SGT/Practicals/ Seminars
FM8.9	Discuss disputed paternity and maternity	LGT,SGT/Practicals/ Seminars
FM8.10	Discuss Pre-conception and Pre Natal Diagnostic Techniques (PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005 with Amendments	LGT,SGT/Practicals/ Seminars
FM8.11	Define and discuss impotence, sterility, frigidity, sexual dysfunction, premature ejaculation. Discuss the causes of impotence and sterility in male and female	LGT,SGT/Practicals/ Seminars
FM8.12	Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws	LGT,SGT/Practicals/ Seminars
FM8.13	Discuss the relative importance of surgical methods of contraception (vasectomy and tubectomy) as methods of contraception in the National Family Planning Programme	SDL
FM8.14	Discuss Assisted Reproductive Technology Regulation Act 2021 and Surrogacy Act 2021 for accreditation, supervision and regulation of ART and Surrogacy Clinics in India.	LGT,SGT/Practicals/ Seminars
FM8.15	Define, classify and discuss abortion, methods of MTP and criminal abortion and complication of abortion. MTP Act 2021 and recent amendments.	LGT,SGT/Practicals/ Seminars
FM8.16	Describe evidences of abortion - living and dead, duties of doctor in cases of abortion, investigations of death due to criminal abortion	LGT,SGT/Practicals/ Seminars
	Topic 9: Clinical forensic medicine- child abuse and torture and human rights Number of competencies: (04) Number of competencies that require certification: (NIL)	
FM9.1	Describe and discuss child abuse and battered baby syndrome	LGT, SGT/Practicals/Seminars
FM9.2	Describe and discuss issues relating to torture, identification of injuries caused by torture and its sequelae, management of torture Survivors	SDL
FM9.3	Describe and discuss guidelines and Protocols of National Human Rights Commission regarding torture	SDL
FM9.4	Should be able to demonstrate the professionalism while dealing with survivor of torture and human right violations, sexual assaults- psychological consultation, rehabilitation	LGT,SGT/ Practicals/Seminars

	Topic10:Medicaljurisprudence(medicallawandethics) Numberofcompetencies:(29) Numberofcompetenciesthatrequirecertification:(NIL)	
FM10.1	DescribeMedicalEthicsandexplainitshistorical emergence	LGT,SGT/Practicals/ Seminars
FM10.2	DescribetheIndianMedicalRegister	LGT,SGT/Practicals/ Seminars
FM10.3	DescribethefunctionsandroleofNationalMedicalCommission and State Medical Councils	LGT,SGT/Practicals/ Seminars
FM10.4	Describe the Code of Medical Ethics2002conduct,Etiquette and Ethics in medical practice and unethical practices & the dichotomy	LGT,SGT/Practicals/ Seminars
FM10.5	Rights/privilegesofamedicalpractitioner,penalerasure,infamousconduct, disciplinary Committee, disciplinary competencies,warningnoticeandpenalerasure	LGT,SGT/Practicals/ Seminars
FM10.6	Describe the Laws in Relation to medical practice and the duties of a medical practitioner towardspatients and society	LGT,SGT/Practicals/ Seminars
FM10.7	Describe and discuss ethics related to HIV patients and legal aspects as per The Human Immunodeficiency Virus and Acquired Immune Deficiency Syndrome (Prevention and Control) Act, 2017.	LGT,SGT/Practicals/ Seminars
FM10.8	Describe theConsumerProtection Act-2019(Medical Indemnity Insurance,Civil Litigations and Compensations)	LGT,SGT/Practicals/ Seminars
FM10.9	Describethemedico- legalissuesinrelationtofamilyviolence, violation of human rights, NHRC and doctors	SDL
FM10.10	Describecommunicationbetweendoctors,publicandmedia	LGT,SGT/Practicals/ Seminars
FM10.11	DescribeanddiscusseuthanasiaandDonotResuscitate(DNR)	LGT,SGT/ Practicals/ Seminars
FM10.12	Discusslegalandethicalissuesinrelationtostemcellresearch	SDL
FM10.13	Describe social aspects of Medico-legal cases with respectto survivors of assault, rape, attempted suicide, homicide, domestic violence,dowry-relatedcases ⁶	LGT,SGT/Practicals/ Seminars
FM10.14	Describe & discuss the challenges inmanaging medico-legalcases including development of skills in relationship management– Human behavior, communication skills, conflict resolution Techniques	LGT,SGT/Practicals/ Seminars
FM10.15	Describetheprinciplesofhandlingpressure–definition,types, causes, sources and skills for managing the pressure while dealing with medico-legal cases by the doctor	LGT,SGT/Practicals/ Seminars
FM10.16	DescribeanddiscussBioethics	LGT,SGT/Practicals/ Seminars
FM10.17	Describeand discuss ethicalPrinciples:Respectfor autonomy,non-maleficance, beneficence &justice	LGT,SGT/Practicals/ Seminars
FM10.18	Describe and discuss medical negligence including civiland criminal negligence, contributory negligence, corporate negligence,vicarious liability, Res Ipsa Loquitor, prevention of medical negligenceanddefenses inmedicalnegligence litigations	LGT,SGT/Practicals/ Seminars

FM10.19	Define Consent. Describe different types of consent and ingredients of informed consent. Describe the rules of consent and importance of consent in relation to age, emergency situation, mental illness and alcohol intoxication	LGT,SGT/Practicals/ Seminars
FM10.20	Describe therapeutic privilege, Malingering, therapeutic Misadventure, Professional Secrecy, Human Experimentation	LGT,SGT/Practicals/ Seminars
FM10.21	Describe Product liability and Medical Indemnity Insurance	LGT,SGT/Practicals/ Seminars
FM10.22	Explain Oath – Hippocrates, Charaka and Sushruta and procedure for administration of Oath.	LGT,SGT/Practicals/ Seminars
FM10.23	Describe the modified Declaration of Geneva and its relevance	LGT,SGT/Practicals/ Seminars
FM10.24	Enumerate rights, privileges and duties of a Registered Medical Practitioner. Discuss doctor- patient relationship: professional secrecy and privileged communication	LGT,SGT/Practicals/ Seminars
FM10.25	Clinical research & Ethics Discuss human experimentation including clinical trials	SDL
FM10.26	Discuss the constitution and functions of ethical committees	LGT,SGT/Practicals/ Seminars
FM10.27	Describe and discuss Ethical Guidelines for Biomedical Research on Human Subjects & Animals	SDL
FM10.28	Demonstrate respect to laws relating to medical practice and Ethical code of conduct prescribed by National Medical Commission and rules and regulations prescribed by it from time to time	LGT,SGT/Practicals/ Seminars
FM10.29	Demonstrate ability to conduct research in pursuance to guidelines or research ethics	LGT,SGT/Practicals/ Seminars
	Topic 11: Forensic psychiatry Number of competencies: (06) Number of competencies that require certification: (NIL)	
FM11.1	Classify common mental illnesses including post-traumatic stress disorder (PTSD) 7	LGT,SGT/Practicals/ Seminars
FM11.2	Define, classify and describe delusions, hallucinations, illusion, lucid interval and obsessions with exemplification	LGT,SGT/Practicals/ Seminars
FM11.3	Describe Civil and criminal responsibilities of a mentally ill person	LGT,SGT/Practicals/ Seminars
FM11.4	Differentiate between true mental illness from feigned mental illness	LGT,SGT/Practicals/ Seminars
FM11.5	Describe & discuss Delirium tremors	LGT,SGT/Practicals/ Seminars
FM11.6	Describe the Indian Mental Health Act, 2017 and recent amendments with special reference to admission, care and discharge of a mentally ill person	SDL
	Topic 12: Forensic laboratory investigation, recent advances and trace evidences Number of competencies: (06) Number of competencies that require certification: (NIL)	

FM12.1	Describe different types of specimen and tissue to be collected both in the living and dead: Body fluids (blood, urine, semen, faeces saliva), Skin, Nails, tooth pulp, vaginal smear, viscera, skull, specimen for histopathological examination, blood grouping, HLA Typing and DNA Fingerprinting. Describe Locard's Exchange Principle	LGT, SGT/Practicals/ Seminars
FM12.2	Describe the methods of sample collection, preservation, labelling, dispatch, and interpretation of reports	LGT, SGT/Practicals/ Seminars
FM12.3	Cyber Forensic in relation to Privacy of Medical Documents	LGT, SGT/ Practical/ Seminars
FM12.4	Demonstrate professionalism while sending the biological or trace evidences to Forensic Science laboratory, specifying the required tests to be carried out, objectives of preservation of evidences sent for examination, personal discussion on interpretation of findings	LGT, SGT/Practicals/ Seminars, DOAPs
FM12.5	Demonstrate the professionalism while preparing reports in medico legal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences	LGT, SGT/Practicals/ Seminars
FM12.6	Enumerate the indications and describe the principles and appropriate use for: - DNA profiling - Facial reconstruction - Polygraph (Lie Detector) - Narcoanalysis, - Brain Mapping, Digital autopsy, - Virtual Autopsy, Imaging technologies	SDL
	Topic 13: Toxicology Number of competencies: (21) Number of competencies that require recertification: (NIL)	
FM13.1	Describe the history of Toxicology	LGT, SGT/ Practical/ Seminars
FM13.2	Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and poison.	LGT, SGT/ Practical/ Seminars
FM13.3	Describe the various types of poisons, Toxicokinetics, and Toxicodynamics and diagnosis of poisoning in living and dead	LGT, SGT/Practicals/ Seminars
FM13.4	Describe the Laws in relation to poisons including NDPS Act, Medico-legal aspects of poisons	LGT, SGT/ Practical/ Seminars
FM13.5	Describe Medico-legal autopsy in cases of poisoning including preservation and dispatch of viscera for chemical analysis	LGT, SGT/ Practical / Seminars, Autopsy, DOAP
FM13.6	Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India	LGT, SGT/Practicals/ Seminars, Bedside clinic, DOAP
FM13.7	Describe simple Bedside clinic tests to detect poison/drug in a patient's body fluids	LGT, SGT/ Practical/ Seminars, Bedside clinic, DOAP
FM13.8	Describe basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination	LGT, SGT/Practicals/ Seminars, Bedside clinic, DOAP

FM13.9	Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records, preservation and dispatch of relevant samples for laboratory analysis.	LGT,SGT/Practicals/ Seminars
FM13.10	Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis Chromatography – Thin Layer Chromatography, Gas Chromatography Liquid Chromatography and Atomic Absorption Spectroscopy	LGT,SGT/Practicals/ Seminars
FM13.11	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to: Caustics Inorganic–sulphuric, nitric, and hydrochloric acids; Organic–Carbolic Acid (phenol), Oxalic and acetyl salicylic acids	LGT, SGT/ Practicals / Seminars, Bedside clinical, Autopsy, DOAP
FM13.12	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Phosphorus, Iodine, Barium	LGT, SGT/ Practicals / Seminars, Bedside clinical, Autopsy, DOAP
FM13.13	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron.	LGT, SGT/ Practicals / Seminars, Bedside clinical, Autopsy, DOAP
FM13.14	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Ethanol, methanol, ethylene glycol Local Made Liquor and Hooch Tragedy	LGT, SGT/ Practicals / Seminars, Bedside clinical, Autopsy, DOAP
FM13.15	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide	LGT, SGT/ Practicals / Seminars, Bedside clinical, Autopsy, DOAP
FM13.16	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Ammonia, carbon monoxide, hydrogen cyanide & derivatives, methyl isocyanate, tear (riot control) gases	LGT, SGT/ Practicals / Seminars, Bedside clinical, Autopsy, DOAP
FM13.17	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to: i. Antipyretics–Paracetamol, Salicylates ii. Anti-Infectives (Common antibiotics–an overview) iii. Neuropsychotoxicology Barbiturates, benzodiazepines, phenytoin, lithium, haloperidol, neuroleptics, tricyclics	LGT, SGT/ Practicals / Seminars, Bedside clinical, Autopsy, DOAP
FM13.18	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to: iv. Narcotic Analgesics, Anaesthetics, and Muscle Relaxants v. Cardiovascular Toxicology Cardio toxic plants – oleander, Cerbera odollam, aconite, digitalis	LGT, SGT/ Practicals / Seminars, Bedside clinical, Autopsy, DOAP

	vi. Gastro-Intestinal and Endocrinal Drugs – Insulin	
FM13.19	Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite	LGT, SGT/Practicals/Seminars, Autopsy
FM13.20	Describe features and management of abuse/poisoning of Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent, Mushroom Poisoning, Food Poisoning	LGT, SGT/Practicals/Seminars, Autopsy
FM13.21	Describe toxic pollution of environment, its medico-legal aspects & toxic hazards of occupation and industry	SDL
	Topic 14: Skills in forensic medicine & toxicology Number of competencies: (20) Number of competencies that require certification: (5)	
FM14.1	Examine and prepare Medico-legal report of an injured person with different etiologies in a simulated/ supervised environment	Bedside clinic (ward/casualty), SGT/Practicals/Seminars
FM14.2	Demonstrate the correct technique of clinical examination in a suspected case of poisoning & prepare medico-legal report in a simulated/ supervised environment	Bedside clinic (ward/casualty), SGT/Practicals/Seminars
FM14.3	Assist and demonstrate the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination	Bedside clinic, SGT/Practicals/Seminars, DOAP
FM14.4	Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/ supervised environments	SGT/Practicals/Seminars, Demonstration
FM14.5	Examine and prepare Medical Certificate of Cause of Death (MCCD) in a simulated/ supervised environment	Bedside clinic (ward/casualty), SGT/Practicals/Seminars
FM14.6	Conduct & prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment	SGT/Practicals/Seminars, Autopsy, DOAP
FM14.7	Demonstrate the correct technique to perform and identify ABO & RH blood group of a person	SGT/Practicals/Seminars, DOAP
FM14.8	Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment	SGT/Practicals/Seminars, DOAP
FM14.9	Demonstrate ability to identify & prepare medico legal inference from specimens obtained from various types of injuries e.g. contusion, abrasion, laceration, firearm wounds, burns, head injury and fracture of bone	SGT/Practicals/Seminars, DOAP

FM14.10	To identify & describe weapons of medico legal importance which are commonly used e.g. lathi, knife, kripa, axe, gadda, gupta, farsha, dagger, bhalla, razor & stick. Able to prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries. (Prepare injury report/ PM report must be provided to connect the weapon with the injuries)	SGT/Practicals/Seminars, DOAP
FM14.11	Describe the contents and structure of bullet and cartridges used & to provide medico-legal interpretation from these	SGT/Practicals/Seminars, DOAP
FM14.12	To estimate the age of foetus by post-mortem examination	SGT/Practicals/Seminars, DOAP
FM14.13	To examine & prepare report of an alleged accused person in cases of various sexual offences in a simulated/ supervised environment. Demonstrate an understanding of framing the opinion, preservation and dispatch of trace evidences in such cases. Describe and discuss personal opinions and their impact on such examinations and the need for objectivity/ neutrality to avoid prejudice influencing the case.	SGT/Practicals/Seminars, DOAP
FM14.14	To examine & prepare medico-legal report on an alleged victim/ survivor of various sexual offences in a simulated/ supervised environment. (Guidelines and protocols of Medico Legal Care for Survivors/ Victims of sexual violence; Ministry of Health and Family Welfare, GOI- with latest modifications if any). Demonstrate an understanding of framing the opinion, preservation and dispatch of trace evidences in such cases. Describe and discuss sympathetic/ empathetic examination and interview of victims/ survivors of sexual assault, including presence of trusted adult figure (person) in cases of minor victims/survivors.	SGT/Practicals/Seminars, DOAP
FM14.15	To examine & prepare medico-legal report of drunk person in a simulated/ supervised environment	SGT/Practicals/Seminars, Bed side clinic, DOAP
FM14.16	To identify & draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite, copper sulphate, pesticides compounds, marking nut, oleander, Nuxvomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds & tobacco.	SGT/Practicals/Seminars, DOAP
FM14.17	To examine & prepare medico-legal report of a person in police, judicial custody or referred by Court of Law and violation of human rights as requirement of NHRC, who has been brought for medical examination	SGT/Practicals/Seminars, DOAP
FM14.18	To record and certify dying declaration in a simulated/ supervised environment	SGT/Practicals/Seminars, Role Play, Bed side clinic DOAP
FM14.19	To collect, preserve, seal and dispatch exhibits for DNA-Fingerprinting using various formats of different laboratories.	LGT, SGT/Practicals/Seminars,
FM14.20	To give expert medical/ medico-legal evidence in Court of law	LGT, SGT/ Practical / Seminars, DOAP, roleplay, Court Visits

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of October Year 2026

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN 1.1	Describe the Anatomy & physiology of ear	Lecture	Faculty
	AN40.1	Describe & identify the parts, blood supply and nerve supply of external ear	Anatomy (Intigration)	

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	AN40.2	Describe & demonstrate the boundaries, contents, relations and functional anatomy of middle ear and auditory tube	Lecture	Faculty
	AN40.3	Describe the features of internal ear	Anatomy (Intigration)	

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN 1.1	Describe the Anatomy & physiology of Nose, Throat	Lecture	Faculty
	AN37.1	Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply	Anatomy Physiology (Intigration)	

Week 4

Date	Topic	Competency No.	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of October Year 2026

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	AN40.1	Describe & identify the parts, blood supply and nerve supply of external ear	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	AN40.2	Describe & demonstrate the boundaries, contents, relations and functional anatomy of middle ear and auditory tube	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	AN37.1	Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	AN38.1	Describe the morphology, identify structure of the wall, nerve supply, blood supply and actions of intrinsic and extrinsic muscles of the larynx	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of November Year 2026

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	AN37.2 AN37.3 PY10.13	Describe location and functional anatomy of paranasal sinuses Describe the morphology, identify structure of the wall, nerve supply, blood supply and actions of intrinsic and extrinsic muscles of the larynx Describe and discuss perception of smell and taste sensation	Lecture	Faculty

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN 1.1 EN 1.2	Describe the Anatomy & physiology of Head and Neck Describe the pathophysiology of common diseases in Head and Neck	Lecture Anatomy (Intigration)	Faculty

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN 2.11 EN 2.15	Describe and identify by clinical examination malignant & pre- malignant ENT diseases Describe the national programs for prevention of deafness, cancer, noise & environmental pollution	Lecture Community Medicine (Intigration)	Faculty

Week 4

Date	Competency No.	Topic	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of November Year 2026

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	PY10.15	Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	PY10.16	Describe and discuss pathophysiology of deafness. Describe hearing tests	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	IM24.17	Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of hearing loss in the elderly	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	PE28.5	Discuss the etio-pathogenesis, clinical features and management of Epiglottitis	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of December Year 2026

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.1	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Otagia	Lecture	Faculty
	EN4.6	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Discharging ear	Paediatrics (Intigration)	
	EN4.2	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of diseases of the external Ear		

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.3	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of ASOM	Lecture	Faculty
	PE28.4	Discuss the etio-pathogenesis, clinical features and management of Acute Otitis Media (AOM)	Paediatrics (Intigration)	
	EN4.5	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of OME		

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.6	Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of CSOM	Lecture	Faculty
	EN4.7	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of CSOM		

Week 4

Date	Competency No.	Topic	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of December Year 2026

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	PE28.6	Discuss the etio-pathogenesis, clinical features and management of Acute laryngotracheo-bronchitis	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	PE28.7	Discuss the etiology, clinical features and management of Stridor in children	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	PE28.8	Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	EN 2.9	Choose correctly and interpret radiological, microbiological & histological investigations relevant to the ENT disorders	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of January Year 2027

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.12	Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Hearing loss	Lecture	Faculty
	EN4.12	Describe the clinical features, investigations and management principles of Sudden Sensori-neural Hearing Loss		
	EN4.15	Describe the clinical features, investigations management principles of Noise Induced Hearing Loss		

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.18	Describe the clinical features, investigations and principles management of Facial Nerve palsy	Lecture Paediatrics (Intigration)	Faculty

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.19	Describe the clinical features, investigations and principles of management of Vertigo	Lecture	Faculty
	EN4.13	Describe the clinical features, investigations and principles of management of Otosclerosis		
	EN4.21	Describe the clinical features, investigations and principles of management of Tinnitus		
	EN4.14	Describe the clinical features, investigations and management of Sudden Sensorineural Hearing Loss		

Week 4

Date	Competency No.	Topic	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of January Year 2027

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN2.9	X Rays of mastoid, PNS, nasopharynx, neck, thorax	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN2.9	-Routine blood investigations, Pusbacterial culture, sensitivity, Fungal culture and KOH mount -FNAC and biopsy	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN2.15	Describe the national programs for prevention of deafness, cancer, noise & environmental pollution	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.1	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Otagia	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of February Year 2027

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.23	Describe the clinical features, investigations and principles of management of DNS	Lecture	Faculty
	EN4.25	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of type of Nasal Polyps		

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.27	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Allergic Rhinitis	Lecture	Faculty
	EN4.28	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Vasomotor Rhinitis		
	EN4.29	Elicit, document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Rhinitis		
	PE31.1	Describe the etio-pathogenesis, management and prevention of Allergic Rhinitis in Children	Paediatrics (Intigration)	

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.30	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Epistaxis	Lecture	Faculty
	EN4.31	Describe the clinical features, investigations and principles of management of trauma to the face & neck		
	EN4.32	Describe the clinical features, investigations and principles of management of nasopharyngeal Angiofibroma		

Week 4

Date	Competency No.	Topic	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of February Year 2027

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.3	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of ASOM	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.7	Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of CSOM	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.12	Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Hearing loss	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.13	Describe the clinical features, investigations and principle of management of Otosclerosis	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of March Year 2027

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.33	Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of type of Acute & Chronic Sinusitis	Lecture	Faculty

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.34 EN4.35	Describe the clinical features, investigations and principles of management of Tumors of Maxilla Describe the clinical features, investigations and principles of management of Tumors of Nasopharynx	Lecture	Faculty

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.36 EN4.37 EN4.41 EN4.38	Describe the clinical features, investigations and principles of management of diseases of the Salivary glands Describe the clinical features, investigations and principles of management of Ludwig's angina Describe the clinical features, investigations and principles of management of Acute & chronic abscesses in relation to Pharynx Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of type of dysphagia	Lecture	Faculty

Week 4

Date	Competency No.	Topic	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of March Year 2027

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN 4.14	Describe the clinical features, investigations and principle of management of Sudden Sensorineural Hearing Loss	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.15	Describe the clinical features, investigations and principle of management of Noise Induced Hearing Loss	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN 4.18	Describe the clinical features, investigations and principle of management of Facial Nerve palsy	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	EN 4.19	Describe the clinical features, investigations and principle of management of Vertigo	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of April Year 2027

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.39	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillitis	Lecture Paediatrics (Intigration)	Faculty
	PE28.1	Discuss the etio-pathogenesis, clinical features and management of Naso pharyngitis		
	PE28.2	Discuss the etio-pathogenesis of Pharyngo Tonsillitis		
	PE28.3	Discuss the clinical features and management of Pharyngo Tonsillitis		

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.43	Describe the clinical features, investigations and principles of management of Acute & Chronic Laryngitis	Lecture Anatomy (Intigration)	Faculty
	EN4.44	Describe the clinical features, investigations and principles of management of Benign lesions of the vocal cord		
	EN4.45	Describe the clinical features, investigations and principles of management of Vocal cord palsy		
	AN38.3	Describe anatomical basis of recurrent laryngeal nerve injury		

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.46	Describe the clinical features, investigations and principles of management of Malignancy of the Larynx & Hypopharynx	Lecture	Faculty
	EN4.47	Describe the clinical features, investigations and principles of management of Stridor		

Week 4

Date	Competency No.	Topic	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of April Year 2027

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN 4.18	Describe the clinical features, investigations and principle of management of Tinnitus	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.27	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Allergic Rhinitis	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.29	Elicit, document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Rhinitis	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	EN 4.30	Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of epistaxis	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of May Year 2027

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	DE4.1 DE4.2 EN4.52	Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of the oral cavity Discuss the role of etiological factors in the formation of precancerous /cancerous lesion Describe the Clinical features, Investigations and principles of management of diseases of Oesophagus	Lecture Pathology (Intigration)	Faculty

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.53 EN3.6	Describe the clinical features, investigations and principles of management of HIV manifestations of the ENT Observe and describe the indications for and steps involved in the skills of emergency procedures in ear, nose & throat	Lecture	Faculty

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN 1.1 AN40.1 AN40.2 AN40.3	Describe the Anatomy & physiology of ear Describe & identify the parts, blood supply and nerve supply of external ear Describe & demonstrate the boundaries, contents, relations and functional anatomy of middle ear and auditory tube Describe the features of internal ear	Lecture Anatomy (Intigration)	Faculty

Week 4

Date	Competency No.	Topic	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of May Year 2027

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.33	Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Sinusitis	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.39	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillitis	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN 3.5 EN 4.10 EN 4.11	Observe and describe the indications for and the steps involved in the surgical procedures in ear, nose and throat	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.42	Elicit, document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of hoarseness of voice	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of June Year 2027

[LARGE GROUP TEACHING LGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN 1.1 AN37.1 AN37.2 AN37.3 PY10.13	Describe the Anatomy & physiology of Nose, Throat Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply Describe location and functional anatomy of paranasal sinuses Describe the morphology, identify structure of the wall, nerve supply, blood supply and actions of intrinsic and extrinsic muscles of the larynx Describe and discuss perception of smell and taste sensation	Lecture Anatomy Physiology (Intigration)	Faculty

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN 1.1 EN 1.2	Describe the Anatomy & physiology of Head and Neck Describe the pathophysiology of common diseases in Head and Neck	Lecture Anatomy (Intigration)	Faculty

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN 2.11 EN 2.15	Describe and identify by clinical examination malignant & pre-malignant ENT diseases Describe the national programs for prevention of deafness, cancer, noise & environmental pollution	Lecture Community Medicine (Intigration)	Faculty

Week 4

Date	Competency No.	Topic	T/L Method	Faculty

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

ACPM MEDICAL COLLEGE DHULE, DEPARTMENT OF Otorhinolaryngology(ENT)

Teaching Schedule for the month of June Year 2027

[SMALL GROUP TEACHING SGT]

Week One

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.47	Describe the clinical features, investigations and principles of management of Stridor	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 2

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.49	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of foreign bodies in the air & food passages	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 3

Date	Competency No.	Topic	T/L Method	Faculty
	EN4.53	Describe the clinical features, investigations and principles of management of HIV manifestations of the ENT	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

Week 4

Date	Competency No.	Topic	T/L Method	Faculty
	CM3.1	Describe the health hazards of air, water, noise, radiation and pollution	SGT	1-25 Faculty1 26-50 Faculty2 51-75 Faculty3 76-100 Faculty4

TL methods shall include Lecture, SGT, Seminars, Tutorials and Demos. Mention integrations and SDLs under TL Methods. Assessments schedules, dates are also to be mentioned.

Ophthalmology

CBME CURRICULUM

OCTOBER 2026

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.		OP1.1 Describe the physiology of vision	1 hr	
2.		OP1.2 Define, classify and describe the types and methods of correcting refractive errors. Part 1	1 hr	
3.		OP1.2 Define, classify and describe the types and methods of correcting refractive errors. Part 2	1 hr	

SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
		Define, enumerate the types and the mechanism by which strabismus leads to amblyopia pt 1 OP 1.5	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
		Define, enumerate the types and the mechanism by which strabismus leads to amblyopia pt 2 OP 1.5	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
		Describe the aetiology, clinical presentation, Discuss the complication and management of orbital cellulitis pt 1	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
		Describe the aetiology, clinical presentation, Discuss the complication and management of orbital cellulitis pt 2	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
		Describe clinical features on ocular examination and	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50)

		management of a patient with cavernous sinus thrombosis pt 1		SR (grp C 51-75) JR3 (grp D 76-100)
		Describe clinical features on ocular examination and management of a patient with cavernous sinus thrombosis pt 2	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.	29/03/2027	Enumerate the causes of corneal blindness Enumerate the indications and types of keratoplasty pt 1	1hr	

NOVEMBER 2026

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		OP1.4 Enumerate the indications and describe the principles of refractive surgery	1hr	
2)		OP2.1 Enumerate the causes, describe and discuss the etiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Human anatomy LGT Hordeolumexternum / internum, blepharitis, preseptal cellulitis , dacryocystitis , hemangioma, dermoid, ptosis , entropion, lid lag, lagophthalmos. Part 1	1hr	
3)		OP2.1 Enumerate the causes, describe and discuss the etiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Human anatomy LGT Hordeolumexternum / internum, blepharitis, preseptal cellulitis , dacryocystitis , hemangioma, dermoid, ptosis , entropion, lid	1hr	

		lag, lagophthalmos Part 2.		
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SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.		Enumerate the causes and describe the differentiating features and clinical features and management of proptosis pt 1	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
2.		Enumerate the causes and describe the differentiating features and clinical features and management of proptosis pt 2	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
3.		Enumerate the causes and describe the differentiating features and clinical features and management of proptosis pt 3	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
4.		Classify the various types of orbital tumors . Differentiate the symptoms and signs of the presentations of various types of ocular tumor pt 1	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
5.		Classify the various types of orbital tumors . Differentiate the symptoms and signs of the presentations of various types of ocular tumor pt 2	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
6.		Classify the various types of orbital tumors . Differentiate the symptoms and signs of the presentations of various types of ocular tumor pt 3	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.	30/03/2027	Enumerate the causes of corneal blindness Enumerate the indications and types of keratoplasty pt 2	1hr	

DECEMBER 2026

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.		OP2.6 Enumerate the causes and describe the differentiating features and clinical features of proptosis	1 hr	
2.		OP3.3 Describe the aetiology , pathophysiology, ocular features, differential diagnosis, complications and management of various causes of conjunctivitis. Part 1	1 hr	
3.		OP3.3 Describe the aetiology , pathophysiology, ocular features, differential diagnosis, complications and management of various causes of conjunctivitis. Part 2.	1 hr	

SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		Classify the various types of orbital tumors . Differentiate the symptoms and signs of the presentations of various types of ocular tumor pt 1	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
2)		Classify the various types of orbital tumors . Differentiate the symptoms and signs of the presentations of various types of ocular tumor pt 2	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
3)		Classify the various types of orbital tumors . Differentiate the symptoms and signs of the presentations of various types of ocular tumor pt 3	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
4)		Classify the various types of	1 hr	Faculty 1(grp A

		orbital tumors . Differentiate the symptoms and signs of the presentations of various types of ocular tumor pt 4		1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
5)		List the investigations helpful in diagnosis of orbital tumors. Enumerate the indications of appropriate referral pt 1	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
6)		List the investigations helpful in diagnosis of orbital tumors. Enumerate the indications of appropriate referral pt 2	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.		Enumerate the causes of corneal blindness Enumerate the indications and types of keratoplasty pt 3	1hr	

JANUARY 2027

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		OP4.1 & OP4.2 Enumerate, describe and discuss the types and causes of corneal ulceration Enumerate and discuss the differential diagnosis of infective Keratitis. Part 1	1 hr	

2)		OP4.1 & OP4.2 Enumerate, describe and discuss the types and causes of corneal ulceration Enumerate and discuss the differential diagnosis of infective Keratitis. Part 2	1 hr	
3)		OP4.1 & OP4.2 Enumerate, describe and discuss the types and causes of corneal ulceration Enumerate and discuss the differential diagnosis of infective Keratitis. Part 2	1 hr	

SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		Describe the etiology, pathophysiology , ocular features, differential diagnosis , complication and management of trachoma pt 1	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
2)		Describe the etiology, pathophysiology , ocular features, differential diagnosis , complication and management of trachoma pt 2	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
3)		Describe the etiology, pathophysiology , ocular features, differential diagnosis , complication and management of pterygium pt 1	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
4)		Describe the etiology, pathophysiology , ocular features, differential diagnosis , complication and management of pterygium pt 2	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)

5)		Describe the etiology, pathophysiology , ocular features, differential diagnosis , complication and management of symblepharon	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
6)		Enumerate the causes of corneal edema	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
		Enumerate , describe and discuss the causes of avoidable blindness and the NPCB (Including VISION 2020) pt 1	1hr	

FEBRUARY 2027

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		OP4.1 & OP4.2 Enumerate, describe and discuss the types and causes of corneal ulceration Enumerate and discuss the differential diagnosis of infective Keratitis. Part 3	1 hr	
2)		OP4.4 Enumerate the causes and discuss the management of dry eye	1 hr	

SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		Enumerate the indications and describe the methods of tarsorrhaphy pt 1	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
2)		Enumerate the indications and describe the methods of tarsorrhaphy pt 2	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
3)		Define, enumerate and Describe the etiology, associated systemic conditions , ocular features, indications for referral , complication and management of episcleritis pt 1	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
4)		Define, enumerate and Describe the etiology, associated systemic conditions , ocular features, indications for referral , complication and management of episcleritis pt 2	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
5)		Define, enumerate and Describe the etiology, associated systemic conditions , ocular features, indications for referral , complication and management of scleritis pt 1	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
		Enumerate , describe and discuss the causes of avoidable blindness and the NPCB (Including VISION 2020) pt 2	1hr	

MARCH 2027

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.		OP4.5 Enumerate the causes of corneal blindness	1 hr	
2.		OP4.6 Enumerate the indications and types of keratoplasty	1 hr	
3.		OP4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking	1 hr	

SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.		Define, enumerate and Describe the etiology, associated systemic conditions , ocular features, indications for referral , complication and management of scleritis pt 2	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
2.		Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations pt 1	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
3.		Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations pt 2	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
4.		Enumerate systemic conditions that can present as iridocyclitis and describe their ocular	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50)

		manifestations pt 3		JR3(grp C 51-75) Faculty 1(grp D 76-100)
5.		Describe and distinguish hyphema and hypopyon pt 1	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
6.		Describe and distinguish hyphema and hypopyon pt 2	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
		Enumerate , describe and discuss the causes of avoidable blindness and the NPCB (Including VISION 2020) pt 3	1hr	

APRIL 2027

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		OP6.1 Describe clinical signs of intraocular inflammation and enumerate the features that distinguish granulomatous from non granulomatous inflammation	1 hr	
2)		OP6.2 Identify and distinguish acute iridocyclitis from chronic iridocyclitis.	1 hr	
3)		OP6.2 Describe clinical signs of intraocular inflammation and enumerate the features that	1 hr	

		distinguish granulomatous from non granulomatous inflammation. Identify and distinguish acute iridocyclitis from chronic iridocyclitis		
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SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		Describe and distinguish hyphema and hypopyon pt 3	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
2)		Describe and discuss the angle of the anterior chamber and its clinical correlates pt 1	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
3)		Describe and discuss the angle of the anterior chamber and its clinical correlates pt2	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
4)		Describe and discuss the angle of the anterior chamber and its clinical correlates pt 3	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
5)		Enumerate and choose the appropriate investigations for patients with conditions affecting the uvea pt 2	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
6)		Enumerate and choose the appropriate investigations for patients with conditions	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C

		affecting the uvea pt 3		51-75) Faculty2(grp D 76-100)
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SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
		Enumerate and discuss the aetiology, clinical features of various glaucomas associated with shallow and deep anterior chamber. Choose appropriate investigations and treatment for patients with above mentioned conditions pt 1	1hr	

MAY 2027

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		OP7.2 Describe and discuss the aetio-pathogenesis, stages of maturation and complications of cataract	1 hr	
2)		OP7.4 Enumerate the types of cataract surgery and describe the steps intraoperative and postoperative complications of extracapsular cataract extraction surgery	1 hr	

SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		Choose the correct local and systemic therapy for conditions of anterior chamber and enumerate their indications, adverse events and	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75)

		interactions. Pt 1		SR(grp D 76-100)
2)		Choose the correct local and systemic therapy for conditions of anterior chamber and enumerate their indications , adverse events and interactions. Pt 2	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
3)		Describe the surgical anatomy and the metabolism of lens	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
4)		Enumerate the indications for laser therapy in the treatment of retinal disease (including retinal detachment, retinal degeneration , diabetic retinopathy and hypertensive retinopathy) pt 1	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
5)		Enumerate the indications for laser therapy in the treatment of retinal disease (including retinal detachment, retinal degeneration , diabetic retinopathy and hypertensive retinopathy)pt 2	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
		Enumerate and discuss the aetiology, clinical features of various glaucomas associated with shallow and deep anterior chamber. Choose appropriate investigations and treatment for patients with above mentioned conditions pt 2	1hr	

JUNE 2027

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		OP8.1 Discuss the aetiology , pathology , clinical features and management of vascular occlusion of the retina	1 hr	
2)		OP8.3 Demonstrate the correct technique of a fundus examination and describe and distinguish the fundusoscopic features in normal condition and in conditions causing abnormal retinal exam.	1hr	
3)		OP8.5 Describe and discuss the correlative anatomy , aetiology, clinical manifestations, diagnostic tests , imaging and management of diseases of optic nerve and visual pathway. Part 1.	1hr	

SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1)		Enumerate the indications for laser therapy in the treatment of retinal disease (including retinal detachment, retinal degeneration , diabetic retinopathy and hypertensive retinopathy) pt 3	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
2)		Enumerate the indications for laser therapy in the treatment of retinal disease (including retinal detachment, retinal degeneration , diabetic retinopathy and hypertensive retinopathy) pt 4	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
3)		Enumerate and discuss treatment modalities in management of diseases of retina pt 1	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75)

				Faculty2(grp D 76-100)
4)		Enumerate and discuss treatment modalities in management of diseases of retina pt 2	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
5)		Enumerate and discuss treatment modalities in management of diseases of retina pt 3	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
6)		Enumerate and discuss treatment modalities in management of diseases of retina pt 4	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
		Define , enumerate the types and the mechanism by which strabismus leads to amblyopia pt 1	1hr	

JULY 2027

LGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.		OP8.5 Describe and discuss the correlative anatomy , aetiology, clinical manifestations, diagnostic tests , imaging and management of diseases of optic nerve and	1hr	

		visual pathway. Part 2.		
2.		OP9.2 Classify , enumerate the types, methods of diagnosis and indications for referral in a patient with heterotropia/ strabismus	1hr	
3.		OP9.5 Describe the evaluation and enumerate the steps involved in the stabilization , initial management and indication for referral in a patient with ocular injury	1hr	

SGT

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
1.		Enumerate and discuss treatment modalities in management of diseases of retina pt 5	1 hr	SR(grp A 1-25) JR3(grp B 26-50) Faculty1(grp C 51-75) Faculty2(grp D 76-100)
2.		Describe the role of refractive error correction in a patient with headache and enumerate the indications of referral pt 1	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)
3.		Describe the role of refractive error correction in a patient with headache and enumerate the indications of referral pt 2	1 hr	Faculty 1(grp A 1-25) Faculty2(grp B 26-50) SR (grp C 51-75) JR3 (grp D 76-100)
4.		Enumerate, describe and discuss the causes of avoidable blindness and the national programs for control of blindness (including vision 2020) pt 1	1 hr	Faculty2(grp A 1-25) SR(grp B 26-50) JR3(grp C 51-75) Faculty 1(grp D 76-100)
5.		Enumerate, describe and discuss the causes of avoidable	1 hr	SR(grp A 1-25) JR3(grp B 26-50)

		blindness and the national programs for control of blindness (including vision 2020) pt 2		Faculty1(grp C 51-75) Faculty2(grp D 76-100)
6.		Enumerate, describe and discuss the causes of avoidable blindness and the national programs for control of blindness (including vision 2020) pt 3	1 hr	JR3(grp A 1-25) Faculty1(grp B 26-50) Faculty2(grp C 51-75) SR(grp D 76-100)

SDL

SR NO	DATE	TOPIC AND COMPETENCY	HOURS	FACULTY
		Define , enumerate the types and the mechanism by which strabismus leads to amblyopia pt 2	1hr	



**JAWAHAR MEDICAL FOUNDATION'S
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DEPARTMENT OF COMMUNITY MEDICINE

Phase II Clinical Posting Timetable (CBME Batch- 2025) WEF 1/10/26

Total Hours= 66 Hours (Pandemic module- 6 hrs, Clinical posting – 60 hrs)

Time: 8am-11 am, Venue- FAP- Ner Village, Epid. Cases-Hospital ward/ OPD

Sr. no.	Proposed Activities/competency/Topic name	A batch	B batch	C batch	D Batch	Type /module (2 week FAP 2 week case)	TL Methods	Integration (V/H)	Faculty
1	Clinico-socio-cultural and demographic assessment of the individuals and allotted families	1/10/26	1/11/26	1/12/26	1/1/27	Family Adoption Program	Community Visit, project study, Participatory Learning (Family study)	Nil	Dr. Sonal
2	Dietary survey assessment of the individuals and allotted families	3/10/26	2/11/26	2/12/26	2/1/27				Dr. Sharddha
3	Sanitary survey of the allotted households	4/10/26	3/11/26	3/12/26	3/1/27				Dr. Borde
4	Assessment of housing conditions in allotted families	5/10/26	4/11/26	4/12/26	4/1/27				Dr. Bhanupriya
5	Health seeking behavior of family	6/10/26	5/11/26	5/12/26	5/15/27				Dr. Borde
6	Assessment of menstrual hygiene in the females of family	7/10/26	6/11/26	6/12/26	6/1/27				Dr. Sharddha
7	Assessment of child health in the family	8/10/26	7/11/26	7/12/26	7/1/27				Dr. Sonal
8	Assessment of geriatric health in the family	9/10/26	8/11/26	8/12/26	8/1/27				Dr. Sharddha
9	Entomological survey of the allotted households	10/10/26	9/11/26	9/12/26	9/1/27				Dr. Sonal
10	Health education to allotted families based on the gap analysis	11/10/26	15/11/26	10/12/26	10/1/27				Dr. Bhanupriya
11	Analysis of survey findings of the allotted families and group	12/10/26	16/11/26	11/12/26	11/1/27		SDL /SGT	Nil	Dr. Borde

	discussion on important health related issues in the community								
12	Organizing health education for the community	13/10/26	17/11/26	12/12/26	12/1/27				Dr.Sharddha
13	Epidemiological History Taking proforma	14/10/26	18/11/26	13/12/26	13/1/27	Epid Case Presentation	Case Study , DOAP	Nil	Dr.Sonal
14	Epidemiological history taking of diarrheal disease	15/10/26	19/11/26	14/12/26					Dr.Sharddha
15	Epidemiological history taking of Jaundice	16/10/26	20/11/26	15/12/26	14/1/27				Dr. Borde
16	History taking of Typhoid & Food poisoning	17/10/26	21/11/26	16/12/26					Dr.Bhanupriya
17	Epidemiological history taking of Measles & Mumps	18/10/26	22/11/26	17/12/26	15/1/27				Dr.Borde A.N
18	Epidemiological history taking of ARI & Influenza	19/10/26	23/11/26	18/12/26	16/1/27				Dr.Sharddha
19	Epidemiological history taking of Diphtheria & Pertussis	21/10/26	25/11/26	19/12/26	17/1/27				Dr.Sonal
20	Epidemiological history taking of Tuberculosis	22/10/26	26/11/26	20/12/26	18/1/27				Dr.Sharddha
21	History taking of Malaria & Filarial disease, Dengue fever	23/10/26	27/11/26	21/12/26	19/1/27				Dr. Borde
22	Epidemiological history taking of HIV/AIDS, STDs	24/10/26	28/11/26	22/12/26	20/1/27				Dr.Bhanupriya
23	Pandemic Vaccination strategies	25/10/26	29/11/26	23/12/26	21/1/27	Pandemic Module 2.4	Case Study , DOAP, visit	Biochemistry (v)	Dr.Borde
24	Pandemic Vaccination implementation (Visit to COVID vaccination site)	26/10/26	30/11/26	24/12/26	22/1/27				Dr.Sharddha
25	Log book/ Journal Submission for HOD sign	27/10/26			23/1/27				All Teachers

- Note:** 1. Medical Social Service Superintendent from Dept. & UHTC will accompany all the surveys/visits mentioned in above timetable,
2. All student must complete journal writing and checking during posting period only.
3. Attendance must be 80% in clinical posting
4. For FAP, all students must follow dress code and wear apron. FAP visit will start at 8:00 am

5. Summer vacation tentative dates May 16/5/24 to 31/5/24 subjected to change as per MUHS guidelines

PROFESSOR AND HEAD

DEPT OF COMMUNITY MEDICINE

Copy to:

1. Dean, ACPM.M.C. Dhule
2. NAAC coordinator ACPM.M.C. Dhule
3. IQAC committee chairman ACPM.M.C. Dhule
4. Concern teachers and staff ACPM.M.C. Dhule
5. Notice board - Department, Girl's hostel, Boy's hostel etc



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Ref. no: /comm. Med /2024

Date:

DEPARTMENT OF COMMUNITY MEDICINE

PhaseIII(Part I) ClinicalPostingTimeTable(CBME Batch 2024)WEF 1/9/26

FAP – 5 visits 21 hours, Pandemic module - 3.3: OR, Field work, Surveillance- 8 hours

Time:8am-11 am, Venue- FAP- Morane Village, Clinico-socio-epidemiological cases -Hospital ward/ OPD/RHTC/UHTC

August to November 2024

Sr. no.	ProposedActivities/competency/Topicname	Date Batch C	Date Batch D	Date Batch B	Date Batch A	Type/module	TL Methods	Integration	Faculty	Case presentation Roll no.(Sign of presenters/ Batch representative)
1	Update medical history along with vitals and anthropometry	1/11/26	2/9/26	1/12/26	1/10/26	Family Adoption Program FAP	Community Visit, project study, Participatory Learning (Family study)	Nil	Dr.Bhanupriya /	All
2	Report the details of clinical examinations like Hb	2/11/26	3/9/26	2/12/26	3/10/26				Dr.Shraddha/	All
3	Analyse and report the health trajectory of adopted families along with remedial measures	3/11/26	4/9/26	3/12/26	4/10/26				Dr.Wankhede S	All
4	Vital events, calculation of demographic data.	5/11/26	5/9/26	4/12/26	5/10/26				Dr.Borde/	All
5	Communication and activities for environmental protection and sustenance	6/11/26	6/9/26	5/12/26	7/10/26				Dr.Meghana	All
6	Introduction to Pandemic Module 3.3 and case scenario	7/11/26	9/9/26	6/12/26	8/10/26	Pandemic Module	SGL	Nil	Dr.Pawar	All
7	Demonstrate the ability to conduct various epidemiological investigation related to pandemics (or in simulated environment)	9/11/26	10/9/26	7/12/26	9/10/26		SDL		Dr.Meghana	All
									Dr.Sonal /	All
									Dr Shital	
									Dr.Sonal /Dr.Pawar	All
									Shital	

8	Visit to PHC/sub-centre and field area along with field staff of sub-centre	10/11/26	11/9/26	8/12/26	10/10/26		Visit		Dr.Shraddha /Dr.Wankhede S	All
9	Clinico social assessment of antenatal cases	12/11/26	12/9/26	9/12/26	11/10/26	Epi. Case Presentation	Case Study	OBGY	Dr. Pawar/ Dr. Amod Mahajani	1 st and 2 nd
10	Clinico social assessment of postnatal cases	13/11/26	13/9/26	10/12/26	14/10/26		Case Study		Dr.Bhanupriya/DrAmod Mahajani	3 rd & 4 th
11	Assessment of high-risk mothers	14/11/26	14/9/26	11/12/26	15/10/26		Case Study		/Dr.Borde/Dr. Amod Mahajani	5 th & 6 th
12	Assessment of eligible couples for family welfare services & health education	16/11/26	17/9/26	12/12/26	16/10/26		Case Study		Dr.Shraddha/ Dr. Amod Mahajani	7 th & 8 th
13	Neonatal assessment	17/11/26	18/9/26	13/12/26	17/10/26		Case Study, DOAP	Pediatrics	Dr.Sonal / Dr MaheshAhirrao	9 th & 10 th
14	Health and Nutritional assessment of underfive child	19/11/26	19/9/26	14/12/26	18/10/26				Dr.Shraddha/ Dr MaheshAhirrao	11 th & 12 th
15	Clinico social case reviews of Nutritional Deficiency Diseases in children and childhood malnutrition	20/11/26	20/9/26	15/12/26	19/10/26		Case Study, DOAP		Dr. Borde / Dr Mahesh Ahirrao	13 th & 14 th
16	Clinico social case reviews of common childhood infections such as ARI, fever with rash , acute GE , malarial fever etc	21/11/26	21/9/26	16/12/26	21/10/26		Case Study, DOAP		Dr.Pawar/ Dr Mahesh Ahirrao	15 th & 16 th
17	Childhood immunization, organization of immunization session, assessment of cold chain etc	22/11/26	23/9/26	17/12/26	22/10/26		Visit/ DOAP		Dr.Bhanupriya / Dr Mahesh Ahirrao	17 th & 18 th
18	School health examination, assessment of school environment, organization of health educational activity for school children	23/11/26	24/9/26	18/12/26	23/10/26		Visit/ DOAP		Dr.Shraddha/ Dr Mahesh Ahirrao	19 th & 20 th

19	Clinico social case reviews of chronic non communicable diseases- Hypertension	24/11/26	25/9/26	19/12/26	24/10/26		Case study	Medicine	Dr.Sonal/ Dr RohanKulkarni	21 st & 22 nd
20	Clinico social case reviews of chronic non communicable diseases - diabetes mellitus	26/11/26	26/9/26	20/12/26	25/10/26				Dr.Shraddha / Dr RohanKulkarni	23 rd & 24 th
21	Clinico social case reviews of chronic non communicable diseases- CHD/Stroke	27/11/26	27/9/26	21/12/26	26/10/26				Dr. Borde Dr R. Kulkarni	25 th & 1 st
22	Clinico social case reviews of chronic non communicable diseases- COPD/Cancer	28/11/26	27/9/26	22/12/26	28/10/26				Dr Pawar/ Dr R. Kulkarni	2 nd & 3 rd
23	Clinico social case reviews of chronic non communicable diseases- geriatric/ psychiatry	29/11/26	27/9/26	23/12/26	29/10/26			Medicine/ Psychiatry	Dr.Sonal/ Dr RohanKulkarni	4 th & 5 th
24	Log book/ Journal Submission for HOD sign	30/11/26	28/9/26	24/12/26	30/10/26			Nil	All Teachers	All
25	Post end exam	31/11/26	30/9/26	26/12/26	31/10/26	-	-	Nil	All Teachers	All

- Note:** 1. Medical Social Service Superintendent from 6th Sept. & UHTC/RHTC will accompany all the surveys/visits mentioned in above timetable.
2. Journal and log books are compulsory from day 6th onwards. All student must complete journal writing and checking during posting period only.
3. Attendance must be 80% in clinical posting
4. For FAP, all students must follow dress code, wear apron, and carry ID cards. FAP visit will start at 8:00 am.
5. Students should carry their own clinical examination kit to the ward/ family visits
6. Cases for presentation are allotted in chronological order of their roll numbers. Respective students are responsible for case presentation. E.g. 1st and 2nd roll numbers of C batch will be 51 and 52 respectively.

Copy to:

PROFESSOR AND HEAD

DEPT OF COMMUNITY MEDICINE

1. Dean, ACPM.M.C. Dhule
2. NAAC coordinator ACPM.M.C. Dhule

3. IQAC committee chairman ACPM.M.C. Dhule
4. Prof and Head, Department of ObGy, Paediatrics, Medicine for Integration
4. Concerned teachers and staff ACPM.M.C. Dhule
5. Noticeboard- Department, Girls' hostel, Boys hostel etc



**JAWAHAR MEDICAL FOUNDATION'S
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No. /Comm. Med /2025

Date:

Department Of Community Medicine
Phase II Theory/Lecture Timetable (CBME Batch- 2025) WEF 1/10/26
Total Hours= 23 Hours (Pandemic module- 3 hrs, Theory – 20 hrs)

Time: Friday 03-04pm, Venue- Dr. B.C. Roy Lecture Hall, First floor, ACPM Medical College

Coordinator faculty- Dr. Sonal Deshpande

Sr.	Date	Core Competence	Topic	SLO	TL Met	Faculty	Integration
	1/10/26	Environmental Health Problems	Indicators of air pollution. Health hazards of air, water, noise, radiation and pollution. Prevention and control of environmental pollution. Safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting.	1. Describe the standards of housing 2. Describe the effects of housing on health. 3. Explain the hazards of inadequate/improper housing	LGT	Dr. Shraddha/Dr. Pawar Shital	Medicine, pathology, microbiology
	8/10/26	CM 3.4, 3.5	Solid waste, human excreta, sullage and sewage disposal. Standards of housing and the effect of housing on health	1. Describe the concept of Universal Health Coverage 2. Describe the PHS standards for PHC/CHC. 3. Compare the PHS standards for PHC/CHC/sub-centres	LGT (muse um assign)	Dr. Sonal /Dr. Wankhede Sonal	Nil
	15/10/26	CM	Role of vectors in the causation of diseases. National Vector Borne Disease Control Program	1. Describe National Policy related to health 2. Describe Millennium Development Goals 3. Enumerate SDGs	Lecturer	Dr. Pande /Dr. Pawar Shital	Microbiology
	22/10/26	CM 3.7	Identifying features and life cycles of vectors of Public Health importance and their control measures	1. Define health planning 2. Explain the concept of health planning 3. Illustrate and describe the planning cycle	Inverted learning (muse um)	Dr. Borde/Dr. Wankhede Sonal	Medicine
	29/10/26	CM 3.8	Mode of action, application cycle of commonly used insecticides and rodenticides	1. Define and describe the concept of Disaster management 2. Illustrate disaster management cycle 3. Enumerate natural and man-made disasters	SGT (muse um)	Dr. Sharddha/Dr. Patil Meghana	Pharmacology

5/11/26	Epidemiology of communicable diseases and Pandemic module	CM 7.2 and CM 8.1	Modes of transmission and measures for prevention and control of communicable diseases Epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases	1 Define and describe the concept of Mental Health. 2 Enlist warning signals of mental health disorders. 3 Describe mental health programme. 4 Recognize the relevance, role and status of	LGT	Dr. Sonal /Dr. Pawar Shital	Psychiatry (V)
19/11/26		CM 8.1	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections & Exanthematous fever e.g. TB, Influenza, ARI, Measles, Mumps, Diphtheria, Pertussis.	1 Define Relative risk, attributable risk, odds ratio 2 Calculate Relative risk, attributable risk, odds ratio from given set of data or epidemiological exercise 3 Interpret the calculated results of Relative risk, attributable risk, odds ratio 4. Enumerate, discuss and demonstrate common sampling techniques.	Participatory learning	Dr. Pande /Dr. Wankhede Sonal	Medicine, pathology
26/11/26		-	Class Test (05 marks) Seminar presentation Roll no 1 to 20	1 Describe and demonstrate the application of computers in epidemiology. 2 Demonstrate the steps in the investigations of epidemic of communicable disease	Formative assessment	Dr. Borde /Dr. Patil Meghana	Medicine
3/12/26			Tentative winter vacation Home Assignment (5 marks) – Topic: Recent updates in National Health Programs related to communicable diseases				
10/12/26		-	Seminar Presentation Roll no 21 to 40 Library Assignment (5 marks): Writing the review in assessment log book.	1 Define zoonotic disease 2 enumerate zoonotic diseases 3 Describe agent and environmental factors of important zoonotic diseases	Formative assessment	Dr. Sharddha /Dr. Pawar Shital	Medicine, pathology
17/12/26		CM 8.1	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Faeco-oral diseases, Infective hepatitis e.g. polio, AGE, Typhoid etc.	1 Define health care associated infections (HAI) 2 Enumerate and describe the types of health care associated infections (HAI) 3 Recognize and discuss the factors that contribute to the development of HAI 4 Explain the methods of prevention of HAI	Participatory learning	Dr. Sonal /Dr. Wankhede Sonal	Medicine, pathology,
24/12/26		CM 8.1	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for zoonotic diseases e.g. Rabies, Plague, Brucellosis, Leptospirosis etc.	1 Enlist the Emerging and Re-emerging diseases. 2. Describe the strategies for controlling Emerging and Re-emerging diseases	LGT	Dr. Pande /Dr. Patil Meghana	Medicine, pathology, microbiology
31/12/26		-	Seminar Presentation Roll no 41 to 60	1 Define Vaccine and Classify Vaccines with examples 2. Describe concept of Cold Chain	Formative assessment	Dr. Borde /Dr. Pawar Shital	Medicine,
7/1/27		CM 8.1	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Arthropod-borne diseases e.g. Malaria, Chikungunya	1 Recognize the steps in planning a out-reach vaccination camp for a village with specified population	LGT	Dr. Sharddha /Dr. Wankhede Sonal	Medicine, pathology

14/1/27		CM 8.1	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Surface infections and STDs eg HIV, Syphilis, Gonorrhea etc	1. Describe common sources of various nutrients. 2. Describe changing nutritional requirements in various age groups	Inverted learning	Dr. A Borde/Dr. Patil Meghana	Medicine, pathology,
21/1/27		Pandemic module 2.2	Emerging and Re-emerging infections Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Emerging and re-emerging diseases eg Ebola virus disease Nihah	1. Plan and recommend suitable diet for individuals and families based on local availability. 2. Define and Describe the concept of essential medicine (EML). 3. Describe roles	Participatory learning	Dr. Pawar /Dr. Shital	Medicine/ Microbiology
28/1/27		Pandemic	Early identification of emerging and re-emerging infections	1. Enumerate and describe the causes of declining sex ratio and its social and health implications. 2. Enumerate and describe the causes and	Participatory learning	Dr. Borde/Dr. Wankhede Sonal	Medicine
4/2/27		-	Seminar Presentation: Roll no 61 to 80 onwards	1. Describe common sources of various nutrients. 2. Describe changing nutritional requirements in various age groups 3. Describe changing nutritional requirements in various physiological conditions	Formative assessment	Dr. Bhanupriya/Dr. Patil Meghana	Nil
11/2/27		CM 8.3	Disease specific National Health Programs including their prevention and treatment of a case. Principles and measures to control a disease epidemic	1. Define the term complementary feeding 2. Enumerate the common complementary foods 3. Discuss the principles of initiation, attributes, frequency, techniques and hygiene related to	LGT	Dr. Sharddha/Dr. Pawar Shital	Nil
18/2/27		CM 7.7 CM 8.5 CM 8.6	Steps in the investigation of an epidemic of communicable disease and the principles of control measures Principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease Training of health workers in disease surveillance, control & treatment and health education	Elicit history on the Complementary Feeding habits Counsel and educate mothers on the best practices in Complementary Feeding	LGT	Dr. A Borde/Dr. Wankhede Sonal	Microbiology
25/2/27	Epidemiology of non	CM 8.2	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.) Seminar Presentation: Roll no 81 onwards	1. Describe the standards of housing 2. Describe the effects of housing on health. 3. Explain the hazards of inadequate/improper housing	Formative assessment	Dr. Bhanupriya/Dr. Patil Meghana	Medicine
4/3/27	Disaster management	CM 13.1 to CM	Concept of Disaster management Disaster management cycle Man made disasters in the world and in India National Disaster management Authority	1. Describe the concept of Universal Health Coverage 2. Describe the PHS standards for PHC/CHC. 3. Compare the PHS standards for PHC/CHC/sub-centres	LGT	Dr. Sonal/Dr. Pawar Shital	Nil
11/3/27	Hospital waste &	CM 14.1	Hospital waste- definition and classification Laws related to hospital waste management	1. Describe National Policy related to health 2. Describe Millenium Development Goals 3. Enumerate SDGs 4. Describe health related SDGs	LGT	Dr. Borde/Dr. Wankhede Sonal	Microbiology

18/3/27	Essential medicine	CM 19.1	Essential Medicine List (EML) Essential medicine in primary health care. Counterfeit medicine and its prevention	1 Define health planning 2. Explain the concept of health planning 3. Illustrate and describe the planning cycle	Inverted Learning	Dr. Pawar /Dr.Patil Meghana	Pharmacology
25/3/27	Relationship of	CM 2.1 & CM 2.2	Clinico socio-cultural and demographic assessment of the individual, family and community Socio-cultural factors, family (types), its role in health and disease & assessment of socio-economic status	1 Define and describe the concept of Disaster management 2 Illustrate disaster management cycle 3 Enumerate natural and man-made disasters 4 Summarize the functioning of the National	LGT	Dr. Sharddha/Dr. Pawar Shital	Nil
1/4/27	social and behavioural	CM 2.3 & CM 2.4	Factors affecting health seeking behavior and assessment of barriers for the same. Social psychology, community behavior and community relationship and their impact on health and disease	1 Define and describe the concept of Mental Health. 2 Enlist warning signals of mental health disorders. 3 Describe mental health programme. 4 Recognize the relevance, role and status of	LGT	Dr.A Borde/Dr.Wan khedeSonal	Nil
8/4/27	factors to health	CM 2.5	Indicators for assessment of poverty , social security measures and its relationship to health and disease	1 Define Relative risk, attributable risk, odds ratio 2 Calculate Relative risk, attributable risk, odds ratio from given set of data or epidemiological exercise	LGT	Dr. Bhanupriya/Dr. Patil Meghana	Nil

Note:

1. Tentative winter vacation, subject to change as per MUHS and college directives.
2. Attendance is compulsory for practical 80%, theory 75% as per the MUHS guidelines
3. Internal assessment examination will be as per the internal examination schedule of second professional year subjects
4. Class representative (CR) should contact the concerned faculty before the teaching-learning activities.
5. Journals required during Theory- 1. Museum Journal 2. Assessment log book and 3. General log book.
6. Students must maintain log books throughout. and get it checked on the same day of activity. There will be 2 batches. Roll no 1 To 50 & 51 onward for thorough checking of the log book and journal discussion. Students with incomplete logbooks and journals will be marked absent.

PROFESSOR AND HEAD

DEPT OF COMMUNITY MEDICINE
ACPM MC Dhule

Copy to:

1. Dean, ACPM.M.C. Dhule
2. Notice board- department and student section, Girl's Hostel, Boy's Hostel etc.
3. Concern teachers and staff ACPM.M.C. Dhule
4. IQAC Committee chairman ACPMMC Dhule
5. NAAC Co-coordinator, ACPMMC Dhule



JAWAHAR MEDICAL FOUNDATION'S
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Ref. no: /comm. Med /

Date:

DEPARTMENT OF COMMUNITY MEDICINE
Theory/ Practical Time Table: MBBS Phase III-I

Batch 2024 WEF 1/9/26

Every Wednesday: 2:00 PM to 4:00 PM

Every Thursday: 12:00 noon to 1:00 PM

Hours of teaching according to NMC, 2019 Regulations = 55Lect + 20 SDL + 70 SGL/DOAP = 145 hours

Batch Co-ordinator- Dr. Shraddha Patel

Sr. No.	Core competency	Competency no	Sub-competency	Specific Learning Objectives (SLO)	Domain (Level)	Date/day	Time	Teaching - learning method	Name of faculty	Integration (V/H)
1.	Epidemiology	CM 7.3 7.4	Exercises on calculation of morbidity and mortality indicators based on given set of data and their interpretation	1. List the tools of epidemiology 2. Describe various tools with example 3. Enumerate various measurements of epidemiology 4. List and define various mortality and morbidity measurements 5. Calculate and interpret common measures of mortality and morbidity based on the given data	K/ S (SH)	2/9/26	2:00 to 4:00 PM	SGL/DOAP	Dr. Shraddha Patel/Dr. Madhukar Pawar	Nil

2.	Epidemiology	CM 7.1	Define Epidemiology and describe and enumerate the principles, concepts and uses	1. Define Epidemiology & Understand the Concept 2. Describe Principles of Epidemiology 3. Describe Uses of Epidemiology	K/S (P)	3/9/26	12:00 to 1:00 PM	SGL Lecture	Dr. Borde	(V) General Medicine
3.	Epidemiology	CM 7.6	Screening	1. Understand Concept of Screening Test 2. Differentiate between Screening & Diagnostic Test 3. Calculate Sensitivity & Specificity of Screening Test	K (KH)	9/9/26	2:00 to 4:00 PM	DOAP	Dr. Bhanupriya Pande/ Dr. Shital Pawar	(V) General Medicine
4.	Epidemiology	CM 7.2	Enumerate, describe and discuss modes of transmission and measures for prevention and control of communicable and non-communicable disease	1. Define various terms used in infectious diseases in epidemiology 2. Describe the dynamics of disease transmission 3. List and explain various modes of disease transmission 4. Describe and discuss with examples various methods of disease prevention and control	K (KH)	10/9/26	12:00 to 1:00 PM	Lecture	Dr. Minal Hatnapure/ Dr. Meghna Patil	Nil
5.	Epidemiology	CM 7.8	Describe the principles of association in epidemiological studies	1. Differentiate association and causation 2. Describe various types of association with example 3. Define bias in health research 4. List and explain various bias involved in epidemiological study designs with example 5. Enumerate and describe the additional criteria (Hill's criteria) for judging causality	K (KH)	16/9/26	2:00 to 4:00 PM	SGL, Lecture	Dr. Shraddha P./ Dr. M. Pawar	Nil

6.	Epidemiology	CM 7.5	Epidemiological study designs, Exercise on developing appropriate epidemiological study design and method for given public health problem	1. Describe various Epidemiological Study Designs 2. Compare the differences in various study designs 3. Describe the difference between association & Causation	K (KH)	17/9/26	12:00 to 1:00 PM	Lecture	Dr. Bhanupriya P./Dr. Prashant Marathe	Nil
7.	Epidemiology	CM 7.7	Investigation of epidemic	1. Describe the steps of Epidemic Investigation 2. Draw the Inference from Results of Epidemic Investigation 3. Describe Principles of Epidemic Control 4. IDSP 5. Communication during epidemics 6. PHEIC and role of WHO 7. Pandemic module *Museum study – Universal Immunization Program	K/S (P)	23/9/26	2:00 to 4:00 PM	SGL/DOAP, Museum study	Dr. Minal H./Dr. Sonal Wankhede	Microbiology
8.	Epidemiology	CM 7.9	Application of computers in epidemiology	1. Describe the various computer applications for use in epidemiology 2. Describe the use of Epi Info 3. Describe the use of GIS	K/S (P)	24/9/26	12:00 to 1:00 PM	Seminar Roll no. 1 to 10 DOAP	Dr. Shraddha/Dr. M. Pawar	Nil
9.	Demography and vital statistics	CM 9.1 9.2	Principles of demography, Demographic cycle, Vital statistics Demographic indices including birth rate, death	1. Define demography 2. Describe Principles of Demography 3. Describe Demographic cycle 4. Define various demographic indices 5. Calculate demographic indices with given set of data *Class test on Epidemiology	K (KH)	30/9/26	2:00 to 4:00 PM	Small group discussion, Lecture, Class test	Dr. Borde/ Mr Sunil Patil	Nil

			rate, fertility rates							
10.	Demography and vital statistics	CM 9.3 9.7	Causes of declining sex ratio and its social and health implications Sources of vital statistics including census, SRS, NFHS, NSSO etc	1. Enumerate the sources of vital statistics 2. Describe the organisation framework of census, SRS, NFHS, NSSO as source of vital statistics 3. Explain the functions of census, SRS, NFHS, NSSO as source of vital statistics 4. Discuss the limitations of census, SRS, NFHS, NSSO as source of vital statistics	K (KH)	1/10/26	2:00 to 4:00 PM	Small group discussion, Lecture	Dr. Minal H./Dr. Meghna P.	Nil
11.	Demography and vital statistics	CM 9.5 10.6	Methods of population control Family planning methods, their advantages and shortcomings	1. Enumerate the methods of population control 2. Describe the methods of population control	K (KH)	7/10/26	12:00 to 1:00 PM	Seminar/DO PA Roll no. 11 to 20	Dr. Bhanupriya P./ Dr. Meghna P.	Nil
12.	Demography and vital statistics	CM 9.4 9.6	Population explosion and population dynamics of India. National Population Policy	1. Define Population policy 2. Mention the objectives of National Population Policy 2000 3. Enumerate the targets of National Population Policy 2000 4. Describe the strategies of National Population Policy 2000	K (KH)	8/10/26	2:00 to 4:00 PM	Small group discussion, Lecture	Dr. Shraddha P./Dr. Prashant M.	Nil
13.	Biostatistics	CM 6.1	Formulate a research question for a study	1. Define health research 2. Explain health research 3. List the purpose of doing research 4. Differentiate the meaning of research question, objectives and hypothesis	K (KH)	14/10/26	12:00 to 1:00PM	Lecture	Mr Sunil Patil/ Dr. SonalW	

14.	Biostatistics	CM 6.2	Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation, and presentation of statistical data	1. Define the terms data, knowledge and intelligence 2. Describe various methods of data collection 3. List the tools available to enter data 4. Classify study variables with example 5. Describe methods of presentation of data *Class test - Demography	K/S (SH)	15/10/26	2:00 to 4:00 PM	Small group discussion, Lecture DOAP, Class test	Mr Sunil Patil/ Dr. Meghna P.	Nil
15.	Biostatistics	CM 6.1	Demonstration and exercises on Formulation of a research problem, research question & research hypothesis for a study	1. Formulate a research question, hypothesis and objectives for a given study	K/ S (SH)	21/10/26	12:00 to 1:00 PM	SDL	Dr. M. Pawar	Nil
16.	Biostatistics	CM 6.2	Demonstrate the methods of collection, classification, analysis, interpretation, and presentation of statistical data	1. Explain the process of data entry 2. Use any free software for data entry 3. Describe various methods of pictorial presentation of data 4. Choose appropriate figure to present the result	K/ S (SH)	22/10/26	12:00 to 1:00 PM	DOAP	Dr. Shraddha P.	Nil
17.	Biostatistics	CM 6.3	Application of elementary statistical methods including test of significance in various study	1. Describe test of significance 2. List various tests of significance 3. Choose the appropriate test of significance for the given variable 4. Perform the test of significance and interpret the result (Chi-square test)	K/S (SH)	28/10/26	2:00 to 4:00 PM	Small group discussion, Lecture, Museum study	Dr. M. Pawar/ Mr Sunil Patil	Nil

			designs	*Museum study – IMNCI						
18.	Biostatistics	CM 6.1	Formulate a research question for a study	1. Define health research 2. Explain health research 3. List the purpose of doing research 4. Differentiate the meaning of research question, objectives and hypothesis	K (KH)	29/10/26	12:00 to 1:00 PM	Small group discussion, Lecture	Mr Sunil Patil	
19.	Biostatistics	CM 6.1	Demonstration and exercises on Formulation of a research problem, research question & research hypothesis for a study	1. Formulate a research question, hypothesis and objectives for a given study	K/ S (SH)	4/11/26	2:00 to 4:00 PM	SDL, DOAP, Lecture	Dr Shraddha P./ Dr. SonalW	Nil
20.	Biostatistics	CM 6.4	Common sampling techniques	1. Define the terms-sample size, sampling 2. Describe the importance of sampling 3. Calculate sample size 4. List various sampling techniques 5. Explain various sampling techniques	K (KH)	5/11/26	12:00 to 1:00 PM	Lecture	Mr Sunil Patil	Nil
21.	Biostatistics	CM 6.4	Demonstration & exercises on Common sampling techniques Simple statistical methods, frequency, distribution, measures of central tendency & dispersion	1. Demonstrate use of common sampling techniques 2. Enumerate and describe the measures of central tendency, uses and limitations 3. Enumerate and describe the measures of dispersion, uses and limitations	K/ S (SH)	18/11/26	2:00 to 4:00 PM	SDL/ DOAP, Lecture	Dr. Minal H./ Dr. Prashant M.	Nil
22.	Reproductive maternal and child health	CM 10.1	Current status of Reproductive, maternal, newborn	1. Describe the current status of Reproductive, maternal, newborn and Child Health at	K (KH)	19/11/26	12:00 to 1:00 PM	SDL, Lecture	Dr. Borde	Nil

			and Child Health	national, State and local level						
23.	Reproductive maternal and child health	CM 10.2	Methods of screening high risk groups and common health problems Population genetics: Screening and counselling for genetic conditions	1. Describe methods of screening of ANC 2. Describe methods of screening of newborns 3. Describe various genetic disorders 4. Describe genetic counselling 5. National program for genetic disorders *Class test - Biostatistics	K (KH)	25/11/26	2:00 to 4:00 PM	Small group discussion, Lecture, Class test	Dr Bhanupriya P./ Dr. Meghna P.	V General medicine, ObGy Pediatrics
24.	Reproductive maternal and child health	CM 10.4	Reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions	1. Enumerate different issues in maternal & child health 2. Status of MCH Care in India 3. Enlist common causes of maternal mortality in India 4. Enlist common causes of Infant mortality in India	K (KH)	26/11/26	12:00 to 1:00 PM	Lecture	Dr. Minal/ Dr. Sonal W.	V ObGy
25.	Reproductive maternal and child health	CM 10.3	Local customs and practices during pregnancy, childbirth, lactation and child feeding practices	1. Describe Local customs and practices during pregnancy, childbirth, lactation and child feeding practices	K/S (SH)	2/12/26	2:00 to 4:00 PM	SDL (Interview in ward or family)	Dr Shraddha P./Dr. M. Pawar	V ObGy
26.	Reproductive maternal and child health	CM 10.5	Universal Immunization Program	1. Describe components of universal immunization program 2. Describe each vaccine 3. Define AEFI and Classify AEFIs	K (KH)	3/12/26	12:00 to 1:00 PM	Lecture	Dr. Minal/ Dr. Shital P.	V Pediatrics
27.	Reproductive maternal and child health	CM 10.8	Physiology, clinical management and principles of	1. Enlist the various health issues faced during Adolescence period and discuss its management	K	9/12/26	2:00 to	Seminar Roll no 21	Dr. Bhanupriya/	V Pediatrics

			adolescent health including ARSH	2. Discuss the various interventions in Adolescent Reproductive and Sexual Health programme 3. Discuss the 'Menstrual Hygiene Scheme' launched for the adolescent girls 4. Discuss about ARSH, RKSK	(KH)		4:00 PM	to 30	Dr. Minal H.	
28.	Reproductive maternal and child health	CM 10.5	Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.	IMNCI, RMNCH+A, SAANS, MAA, SUMAN, JSY, JSSK, Pradhan Mantri Matru Vandana Yojana, LaQshya	K (KH)	10/12/26	12:00 to 1:00 PM	Small group discussion, Lecture	Dr. Shraddha P./Dr. Prashant M.	V ObGy, Pediatrics
29.	Reproductive maternal and child health	CM 10.9	Gender issues and women empowerment	1. Describe various gender issues at global, national and local level 2. Describe various policies and schemes for women empowerment	K (KH)	16/12/26	2:00 to 4:00 PM	Small group discussion, Lecture	Dr. Minal H./ Dr. Sonal W.	V ObGy
30.	Geriatric services	CM 12.1 -12.3	Concept of Geriatric services Health problems of elderly Prevention	1. Discuss the Concept of Geriatric services 2. Enumerate and describe Health problems of the aged population 3. Describe Prevention and control measures of health problems of the aged population	K (KH)	17/12/26	2:00 to 4:00 PM	Seminar Roll no 31 to 40	Dr. M Pawar/ Dr. Shital P.	V Medicine
31.	Occupational health	CM 11.1 – 11.5	Occupational health	1. Illnesses including diseases in agricultural workers. 2.Role, benefits and functioning of the Employee's State Insurance Scheme Specific occupational health hazards, their risk factors and preventive measures 3.Prevention & control of occupational diseases: Medical, Engineering and other legislative	K (KH)	23/12/26	12:00 to 1:00 PM	Small group discussion, Lecture	Dr. Minal H.	V Medicine

				4.Measures Principles of ergonomics in health preservation 5. Occupational disorders of health professionals and their prevention & management and interpretation						
32.	Geriatric services	CM 12.1 -12.3	National program for elderly	1.Describe National program for elderly *Museum study - Personal protective equipment (Occupational Health)	K (KH)	24/12/26	2:00 to 4:00 PM	Seminar Roll no 41 to 50 Museum study	Dr.Pawar.M./ Dr.Meghna P.	V Medicine
33.	Health planning and management	CM1 6.1, 16.2	Concept of Health planning Planning cycle	1. Define planning 2. Enumerate the steps of planning cycle 3. Describe the preparation of objectives and goals in planning cycle 4.Explain the Monitoring and Evaluation process in planning cycle	K (KH)	30/12/26	12:00 to 1:00 PM	Lecture	Dr. Bhanupriya	Nil
34.	Occupational health	CM 11.3	Visit to industry	1. Conduct Assessment of occupational environment and preventive measures 2. Conduct history taking and examination relevant to occupational diseases *Class test – Reproductive maternal and child health	S (P)	31/12/26	2:00 to 4:00 PM	Visit to Sut Girni/ Textile mill/ MIDC Class test	Dr. Shraddha P. /Dr.Meghna V.	Nil
35.	Health planning and management	CM 6.3 CM 6.4	Health management techniques Health planning in India and National policies related to health and health planning	1. Explain the methods based on behavioural sciences in health 2. Explain cost benefit analysis, cost effective analysis and cost accounting 3. Describe common type of network analysis and Planning Programming - Budgeting System (PPBS)	K (KH)	6/1/27	12:00 to 1:00 PM	Lecture	Dr. Minal H./Dr. Prashant M.	Nil

36.	Mental Health	CM1 5.1	Mental Health	1. Define mental health 2. Describe the Concept of mental Health 3. Enumerate the Warning signals of mental health disorder 4. Describe National Mental Health program Class test – Geriatric services	K (KH)	7/1/27	2:00 to 4:00 PM	Seminar Roll no 51 to 60 Class test	Dr.Paw ar M./ Dr.Shit al P.	V Psc hiatr y
37.	International Health	CM 20.3	Describe any event important to Health of the Community	1. Describe any event important to Health of the Community	K (KH)	13/1/27	12:00 to 1:00 PM	Lecture	Dr Shradd ha	Nil
38.	Communicable diseases	CM 8.1	Communicable diseases and related NHP	TB, malaria, ARI, Diarrhoea, Leprosy	K (KH)	14/1/27	2:00 to 4:00 PM	Seminar Roll no 61 to 70 Class test	Dr. Minal H./ Dr. Sonal W.	V Medi cine
39.	International Health	CM 20.4	Laws pertaining to practice of medicine such as Clinical establishment Act and Human Organ Transplantation Act and its implications	1. Describe Clinical establishment Act 2. Describe Human Organ Transplantation Act	K (KH)	20/1/27	12:00 to 1:00 PM	Lecture	Dr Bhanup riya P./ Dr. Shital P.	V opht hal, surge ry
40.	Concept of Health and disease	CM 1.1 - 1.8	Concept of Health and disease	1. Describe the concept of holistic health including concept of spiritual health 2. Explain the Operational Definition of Health and the concept of Positive Health 3. Describe the various Dimensions of Health 4. Give a brief account of the changing concepts of Health Define Health; 5. Explain the concept of 'Standard of living',	K (KH)	21/1/27	2:00 to 4:00 PM	Seminar Roll no 71 to 80, Class test	Dr Shradd ha P/ Dr. Sonal W.	Nil

				'Level of living' and 'Quality of life' 6. Discuss various indices measuring the Quality of life with emphasis on PQLI & HDI *Class test – Occupational health						
41.	Non-Communicable diseases	CM8.2	NCD and their NHP	1. Obesity 2. Hypertension 3. DM 4. Blindness 5. Cancer 6. Road traffic accidents	K (KH)	27/1/27	12:00 to 1:00 PM	DOAP/SDL	Dr. Minal H.	V gen Medicine
42.	Pandemic Module	3.1	Outbreak Management, Quarantine, Isolation, Contact Tracing	1. Define terms outbreak, epidemic, pandemic, endemic 2. Steps in outbreak investigation 3. Define isolation, quarantine 4. Define primary case, index case, serial interval, incubation period 5. Describe steps in contact tracing *Class test – International health	K/S (SH)	28/1/27	2:00 to 4:00 PM	Inverted class Class test	Dr Shraddha/Dr.Patil Shital	V Micro
43.	Environmental Health	CM 3.1-3.8	Environmental Health	Water, Air, Noise, Radiation, Entomology	K (KH)	3/2/27	12:00 to 1:00 PM	Lecture	Dr Borde/ Dr. Shital Pawar	Nil
44.	Pandemic Module	3.1	Outbreak Management, Quarantine, Isolation, Contact Tracing	Demonstrate the ability to conduct various epidemiological investigation related to pandemics – level (or in a simulated environment)	K/S (SH)	4/2/27	2:00 to 4:00 PM	SGL/Lecturer	Dr Bhanupriya	Nil
45.	Nutrition	CM 5.1 - 5.8	Nutrition	1. Common sources of various nutrients 2. Special nutritional requirements according to age, sex, activity, physiological	K	10/2/27	2:00 to	Seminar Roll no 81 to 90	Dr. Minal H./ Dr. Shital	V General medicine

				conditions 3. Common nutritional deficiency diseases- Epidemiology, prevention and control 4. Diet planning 5. Nutritional surveillance and rehabilitation 6. National Nutritional Policy, National Nutritional Programs 7. Food hygiene, food adulteration 8. Food fortification, food additives	(KH)		4:00 PM		P.	cine, pedia trics, ObGy
46.	Pandemic Module	3.1	Outbreak Management	Introduction of case scenarios	K (KH)	11/2/27	12:00 to 1:00 PM	Lecture	Dr Borde	Nil
47.	Pandemic Module	3.1	Outbreak Management,	Preparation of epidemic curve, spot map and calculating attack rate from a given data	K/S (SH)	17/2/27	12:00 to 1:00 PM	Lecture	Dr. Minal H.	Nil
48.	Pandemic Module	3.1	Outbreak Management	Visit to IDSP, Dhule	K (KH)	18/2/27	2:00 to 4:00 PM	Visit to IDSP Class test	Dr. Shraddha P.	Nil
49.	Pandemic Module	3.1	Outbreak Management	Discussion and closure	K (KH)	24/2/27	12:00 to 1:00 PM	Lecture	Dr. Borde	Nil
50.	International Health	CM 18, 20	International Health and recent advances	1. Concept of International health 2.Roles of various international health agencies 3.Important public health events of last five years 4.Important updates in National Health Programs Class test – Pandemic module	K (KH)	25/2/27	2:00 to 4:00 PM	Seminar Roll no 91 onwards Class test	Dr Sonal Deshpande/ Dr. Meghna	Nil

51.	Health Education & Communication	CM 4.2	IEC Activity	1.Organization of health educational and counselling activities for individual & family 2.Organization of counselling activity in ward/OPDs	K (KH)	3/3/27	2:00 to 4:00 PM	SDL/Lecture	Dr. Minal H./Dr. Prashant M.	Nil
52.	Pandemic Module	3.2	Interdisciplinary Collaboration	1. List the four principles of primary healthcare, 2. Describe the scope of inter-sectoral coordination in outbreak control, 3. List the members of inter-sectoral team for outbreak investigation *Class test – Health education and Communication	K (KH)	4/3/27	2:00 to 4:00 PM	Small group discussion/DOAP, Class test	Dr. Bhanupriya P.	Nil
53.	Pandemic Module	3.2	Interdisciplinary Collaboration	Demonstrate the formation and meeting of Rapid Response Team (RRT) as role play according to the case scenarios	K (KH)	11/3/27	12:00 to 1:00 PM	SGL/ Lecture	Dr. Minal H./Dr. Meghna P.	Nil
54.	Pandemic Module	3.2	Interdisciplinary Collaboration	1.Describe the activities of inter-sectoral team in each case scenario provided	K/S (SH)	17/3/27	2:00 to 4:00 PM	SGL/ Lecture	Dr. Pawar M.D/ Dr. Shraddha P.	Nil
55.	Nutrition	CM 7.4	Infant and Young Child Feeding practices	1.Describe Infant and Young Child Feeding practices 2. Mention recent updates in IYCF	K (KH)	18/3/27	12:00 to 1:00 PM	SGL/ Lecture	Dr.Min al H.	Nil
56.	Skills	-	Skills in Community Medicine	Demonstration of skills *Library assignment	S (P)	24/3/27	2:00 to 4:00 PM	SGL/ Lecture Library assignment	Dr Shraddha P./Dr. Meghna	Nil

									a P.	
57.	Disaster management	CM 6.1.5	Disaster Management	Describe the man-made disasters in the world and in INDIA.	K (KH)	25/3/27	12:00 to 1:00 PM	SGL/ Lecture	Dr. Minal H./ Dr. Prashant M.	Nil
58.		CM 6.1.5	Disaster Management	Describe the principles of control measures in simulated environment *Class test – Skills	K (KH)	31/3/27	2:00 to 4:00 PM	SGL/ Lecture Class test	Dr. Bhanu[riya/ Dr. Meghna	Nil
59.		CM 6.2	Disaster management	Demonstrate ability to use local resources whenever required like in mass disaster situations	K (KH)	1/4/27	12:00 to 1:00 PM	SGL/ Lecture	Dr. Minal H.	Nil
60.	Mental Health	CM 15.1	Mental Health	Define and describe the concept of mental Health *Class test – Disaster Management	K (KH)	8/4/27	2:00 to 4:00 PM	SGL/ Lecture Class test	Dr. Borde	Nil
61.		CM 15.2	Mental Health	Describe warning signals of mental health disorder	K (KH)	15/4/27	12:00 to 1:00 PM	SGL/ Lecture	Dr. Minal H.	Nil
62.	Health Planning and communication	CM 16.1	Health Planning	Health Communication for planning *Home Assignment	K (KH)	21/4/27	2:00 to 4:00 PM	SGL/Lecture	Dr. Borde	Nil
63.		CM 16.1	Planning Cycle	Define and describe the concept of Health planning	K (KH)	22/4/27	12:00 to 1:00 PM	Lecture	Dr Bhanu[riya	Nil

64.		CM 16.3	Management techniques	Describe Health management techniques *Class test – Mental health	K (KH)	28/4/27	2:00 to 4:00 PM	SGL/Lecture Class test	Dr Pawar M.D/ Dr. Shital	Nil
66.		CM 16.4	Health planning	Describe Health Planning in India and national policies related to health and health planning	K (KH)	29/4/27	12:00 to 1:00 PM	SGL, Lecture	Dr Sonal	Nil
67.	Health care of community	CM 17.4 to 17.5	Primary Health Care	Describe national policies related to health and health planning and Sustainable development goals (SDG's) and Millenium Development Goals (MDG's) Describe health care delivery in India *Class test – Health Planning and management	K (KH)	5/5/27	2:00 to 4:00 PM	SGL/ Lecture Class test	Dr. M Pawar	Nil
68.	Health care of community	CM 17.1, 17.3	Primary Health Care	Define and describe concept of healthcare to communities Describe primary health care, its components and principles	K (KH)	6/5/27	12:00 to 1:00 PM	SGL/ Lecture/SDL /DOAP	Dr Pawar M.D/ Dr. Meghna P.	Nil
Tentative Summer Vacation , subjected to change.										
69.	Tribal Health	CM 9.2	Tribal Health	Demographic profile The burden of diseases in tribal communities Health Care infrastructure and tribal development Facilities for schedules tribes under NHM	K (KH)	12/5/27	2:00 to 4:00 PM	SGL/ Lecture/SDL /DOAP	Dr. Bhanupriya/ Dr. Prashant M.	Nil
70.	Genetics and health	CM 10.8	Gender awareness	Classification of genetic disorders Role of genetic predisposition in common disorders	K (KH)	13/5/27	12:00 to 1:00 PM	SDL	Dr. Minal H/Dr.	Nil

				Preventive and social measures					Sonal W.	
71.	Gender and development	CM 10.9	Gender awareness	Describe and discuss gender issues and women empowerment *Class test – Tribal health	K (KH)	19/5/27	2:00 to 4:00 PM	SGL/ Lecture/SDL/DOAP Class test	Dr. Shraddha P./Dr. Shital p.	Nil
72.	Genetics and health	CM 10.8	Gender awareness	Classification of genetic disorders Role of genetic predisposition in common disorders Preventive and social measures	K (KH)	20/5/27	12:00 to 1:00 PM	SDL	Dr. Minal H.	Nil
73.	Recent Advances in community medicine	CM 20.1 to 20.3	Recent Advances in community medicine	List important public Health events of last five years Describe various issues during outbreaks and their prevention Describe any event important to health of community *Class test – Genetics and Health	K (KH)	2/6/27	2:00 to 4:00 PM	SGL/ Lecture/SDL/DOAP Class test	Dr. Bhanupriya P./Dr. Sonal W.	Nil
74.	Gender and development	CM 10.8	Gender awareness	Describe the physiology, clinical management and principles of adolescent health including ARSH	K (KH)	3/6/27	12:00 to 1:00 PM	SGL/ Lecture	Dr. Pawar M.	Nil
75.	Human Behaviour and social sciences	CM 2.5	Social sciences	Describe poverty and social security measures and its relationship to health and disease Describe economics of health care *Class test – Recent advances	K (KH)	9/6/27	2:00 to 4:00 PM	SGL/ Lecture Class test	Dr. Pawar M./ Dr. Shital P.	Nil
76.	Hospital waste management	CM 14. 1 TO 14.3	Biomedical waste management	Define and classify hospital waste Describe various methods of treatment of hospital waste Describe laws related to hospital waste	K (KH)	10/6/27	12:00 to 1:00 PM	SGL/ Lecture	Dr Pawar M.	Nil

				management						
77.	Communicable diseases	CM 3.6	Spotters, skills and revision	Discuss national vector borne Control Programme Discuss various regimens for management of Tuberculosis as per latest national guidelines Discuss Vaccines, Immunization schedule	K (KH)	16/6/27	2:00 to 4:00 PM	SGL/ Lecture	Dr. Shraddha P./ Dr. Meghna P.	Nil
78.	Recent Advances in Community medicine	CM 20.4	Recent Advances in community medicine	Demonstrate awareness about laws pertaining to practice of medicine such as Clinical establishment act and human organ transplantation act and its implications	K (KH)	17/6/27	12:00 to 1:00 PM	SGL/ Lecture	Dr. Bhanupriya P.	Nil
79.	Non-communicable diseases	CM 8.1	Spotters Skills and Revision	Discuss National programs on Non communicable diseases, Discuss primordial and primary prevention roles in NCD	S	23/6/27	2:00 to 4:00 PM	SGL/ SDL /DOAP	Dr. Minal H.	Nil
80.	Human Behaviour and social sciences	CM 2.1 - 2.4	Social sciences	Describe sociocultural and demographic assessment Describe social psychology, community behaviour and relationship and its impact on health and disease	K (KH)	24/6/27	12:00 to 1:00 PM	Lecture	Dr. Shraddha P.	Nil
81.	Reproductive and child Health	CM 10.5	Spotters, skills and Revision	Spotters and revision Skills for counselling, IUD insertion, breastfeeding counselling, demonstration of breastfeeding positions, Family planning skills State the vision and outline the goals, strategies and plan of action of NHM and other important national programs pertaining to maternal and child health (ICDS, RMNCHA, RKSK, RBSK, JSSK , MI)	K (KH)/ S	30/6/27	2:00 to 4:00 PM	SGL/ SDL /DOAP	Dr Bhanupriya/ Dr. Meghna	Nil

(AETCOM: Attitude, Ethics, and communication, DOAP: Demonstrate, Observe, Assist and Perform, V: Vertical, H: Horizontal, SGL Small group learning, SDL: Self-directed Learning FAP-Family Adoption Program)

1. The observations/ reflections of family/hospital visits, DOAP sessions, Self-directed learning activities (SD), and practicals should be entered in the log book immediately after the assignment. All the students should carry journals and log books for all the classes/ visits
2. For Seminars, topics are allotted role number wise. Students should meet the concerned faculty 2 weeks prior to the presentation.
3. For tutorials, all students should read the topic and come prepared.
4. The observer/facilitator/teacher will provide the written brief feedback in the log book for the learner related to the competencies.
5. Internal Assessments will be conducted in month of February/March as per the Medical Education unit for Phase III Committee decision. Prelims will be conducted in the month of June/July as per the Medical Education unit for Phase III Committee decision. Dates for internal assessments will be notified on the notice Boards of respective departments.
6. Home assignment, Class test, Museum study and library assignments are compulsory for each student as per NMC norms and internal marks are allotted to each section and must be noted in the journals as per the time-table.

Note:

1. For educational visits, Mr. S. Bhamre, Medical Social Worker will make all prior necessary arrangements for permissions and vehicle & accompany Teachers, students.
2. The concerned teacher will make the necessary arrangements for integration.
3. If students remain absent on allotted days, the concerned topic will be declared & there will be no extra class for the same topic
4. Attendance: 80% for practical and 75% for theory classes is compulsory for appearing in the examination.
5. Teacher Coordinator Dr. Shraddha Patel will keep /monitor all record of internal Assessment Mr. Jayesh is file collected from student...

Copy to:

1. Dean, ACPM.M.C. Dhule
2. IQAC Committee Chairman, ACPM MC Dhule
3. NAAC coordinator ACPM.M.C. Dhule
4. Concerned Faculty and staff ACPM.M.C. Dhule
5. Notice board- department, UHTC, Girls' hostel, Boys' hostel etc.

**PROFESSOR AND HEAD
DEPT OF COMMUNITY MEDICINE**



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Ref. no: /comm. Med /2025Date: / /2026

DEPARTMENT OF COMMUNITY MEDICINE

Theory/ Practical/ Family Adoption Program

Time-table:MBBS Phase I

Batch 2026-27 WEF 1/9/26

Every 1st 2nd 3rd Saturday 10:00 am to 11:00 am

Every 4th and 5th Saturday - Family Adoption Program (FAP) - 10- 01pm

AsperCBME, Lectures/LGT - 20hrs; SGD/T= 20 hours FAP 8X3=24hrs; Total 20+20+27=64hrs

Sr. No	Competency No.	SLO	DATE	Time	Teaching learning Method	Name of teacher	Integration(V/H)
1.	CM 1.1, 1.2	Concept of health, public health, holistic and spiritual approach Determinants of health	5/9/26	10 – 11 am	Lecture/SGD	Dr. Minal H.	NIL
2.	CM 1.3 CM 1.4 CM 1.5	Epidemiological triad multifactorial causation of disease, Natural history of disease, Levels of Prevention	12/9/26	10 to 11 am	SDL	Dr Bhanupriya / Dr, Sonal Wankhede	Nil
3.	CM 1.3	FAP Orientation SDL-Identification of multiple causative factors of 2 common diseases (interview in wards/ family visit) Basic life support (BLS) Training	19/9/26	10 – 01 pm	Visit/ DOAP	Dr. Minal Dr. Shital Pawar /Mr. Sandeep Bhamare	Nil

4.		FAP	26/9/26	10 - 01 pm	Visit Morane	Dr. Minal H./ Dr. Meghana / Mr. Sandeep Bhamare	Nil
5.	CM 4.1-4.2	Methods of health education and their advantages and limitations	3/10/26	10 – 11 am	SGD/Lecture	Dr. Shraddha Patel	Nil
6.	CM 4.2	Methods of organizing health promotion and education and counseling activities at individual family and community	10/10/26	10 – 11 am	Lecture/SGD	Dr. Prashant Marathe	Nil
7.		Museum study	17/10/26	10 – 11 am	SDL	Dr. Minal	Nil
8.		FAP	24/10/26	10 - 01 pm	Visit Morane	Dr. Minal H./ Dr. Meghana / Mr. Sandeep Bhamare	Nil
9.	CM 4.1	Demonstration of various methods of health education Improving communication, barriers in communication- integration with AETCOM module 1.4	31/10/26	10- 11am	SGD	Dr. Minal	AETCOM
10.	CM 4.3	Evaluation of health education and promotion program	7/11/26	10 – 11 am	Lecture	Dr Shraddha	Nil
11.	CM 1.7	Indicators of health. Exercise on calculation of indicators	21/11/26	10-11 am	SGD	Mr Sunil Patil	Nil
12.	-	FAP	28/11/26	10 - 01 pm	Lecture	Dr. Minal Mr. Sandip Bhamare	Nil
13.	-	FAP	5/12/26	10 - 01 pm	SGD	Dr. Minal Mr. Sandip Bhamare	Nil
14.		Library assignment	12/12/26	10 – 11 am	SDL	Dr. Minal	Nil
15.	-	Class test	19/12/26	10-11 am	SDL	Dr. Shraddha	Nil
16.	CM 5.1	Common sources of various nutrients nutrition requirements according to age, sex, activity and physiological conditions	26/12/26	10-11 am	Lecture	Dr. Prashant Marathe/Dr.Shraddha P.	V.Pediatrics, Medicine

17.		FAP	2/1/27	10 - 01 pm	Lecture /SGD	Dr. Minal Mr. Sandip Bhamare	Nil
18.	CM 5.3	Common nutritional deficiency diseases-Epidemiology, prevention and control	9/1/27	10-11 am	SGD	Dr.Bhanupriya	Nil
19.	CM 5.2	Nutritional assessment at individual level Nutritional assessment at family and community level	16/1/27	10-11am	DOAP/visit	Dr. Bhanupriya Mr. Sandeep Bhamare/ Dr. Sonal Wankhede	Nil
20.		FAP	23/1/27	10 - 01 pm	SGD	Dr. Minal Mr. Sandip Bhamare	Nil
21.	CM 5.5	Methods of nutritional surveillance and principles of nutrition education and rehabilitation in context of socio-cultural factors	30/1/27	10-11 am	Lecture	Dr.Borde	Nil
22.	CM 5.6	National nutrition policy, national nutrition programs ICDS	6/2/27	10-11 am	SGD	Dr. Sharddha	Nil
23.	CM 5.1	Foods customs in our families for special groups such as children/ pregnant/lactating women/ill persons (data collection by interviewing 5 homemakers)	13/2/27	10-11 am	Lecture	Dr. Sharddha	Nil
24.		Summarizing FAP data	20/2/27	10 - 01 pm	Lecture /SGD	Dr. Minal Mr. Sandip Bhamare	Nil
25.	CM 5.7 5.8	Food hygiene, food adulteration Demonstration of simple tests to identify food adulteration, Food fortification, food additives	27/2/27	10-11 am	SDL	Dr.ShitalPawar/Dr. Meghana	H. Biochem V: Microbio
26.	CM 17.5	Health care delivery in India	6/3/27	10-11 am	Lecture	Dr. Pawar Madhukar	Nil
27.	CM 17.1	Health care to community Role of physician in health care delivery- Integration with AETCOM Module 1.1 What does it mean to be doctor?	13/3/27	10-11 am	SGD	Dr Shraddha /Dr.Sonal Wankhede	Nil

28.	CM 17.3	Primary Health Care- Def, Principles	20/3/27	10-11 am	Lecture	Dr. Minal	Nil
29.	CM 4.1-4.2	Revision on Health education and their advantages and limitations	27/3/27	11 am -12 pm	SGD	Dr. Minal	Nil
30.	CM 4.2	Methods of organizing health promotion and education and counseling activities at individual family and community	3/4/27	12-1 pm	SGD	Dr. Minal	Nil
31.							
32.	-	Home assignment	10/4/27	10-11 am	SDL	Dr Minal	Nil
33.	17.4	National Health Policies, MDGs	17/4/27	10-11 am	DOAP/Visit	Dr. Bhanupriya	Nil
34.	17.4	Current national / stale level status of health indicators	24/4/27	10-11 am	SGD/Lecture	Dr. Shraddha	Nil
35.	CM 4.1	Methods of health education.	8/5/27	10-11am	Lecture/SGD	Dr. Bhanupriya /Dr Sonal Wankhede	Nil
36.	CM 5.3	Revision on Common nutritional deficiency diseases- Epidemiology, prevention and control	15/5/27	11 am -12 pm	SGD	Dr. Shraddha	Nil
37.	CM 5.2	Revision on Nutritional assessment at individual level Nutritional assessment at family and community level	22/5/27	12-1 pm	SGD	Dr. Shraddha	Nil
38.	CM 17.2	Community diagnosis	29/5/27	10-11 am	SGD/Lecture	Dr. M. Pawar	NIL
39.	CM 4.1	Demonstration of various methods of health education Improving communication, barriers in communication- integration with AETCOM Module 1.4	5/6/27	10-11 am	SGD/Lecture	Dr. Borde/Dr.Shital Pawar	NIL

40.	CM 4.2	Preparation of tool for evaluation of health program	12/6/27	10-11 am	Lecture/SGD	Dr.Pawar/Dr Sonal /Dr Meghana	NIL
41.	CM4.3	Organization of health educational and counselling activities for individual & family Organization of counselling activity in ward/OPDs Organization of Community based health educational activity(Community/school)	19/6/27	10-11 am	SGD/Lecture	Dr. Bhanupriya	NIL
42.	CM 5.7 5.8	Revision on Food hygiene, food adulteration Demonstration of simple tests to identify food adulteration, Food fortification, food additives	26/6/27	11 am -12 pm	SGD	Dr. Minal	Nil
43.	CM 17.5	Revision on Health care delivery in India	3/7/27	12-1 pm	SGD	Dr. Shraddha	Nil
44.	CM 1.9	Communication skills in Health, Empathy-What does it mean to be patient? AETCOM module 1.2	10/7/27	10-11 am	SGD/Lecture	Dr Sonal	NIL
45.	CM1.10	Determinants of doctor patient relationship (collection of data from patient's relatives)	17/7/27	10-11 am	Lecture	Dr.Shraddha	NIL
46.	CM 1.8	Exercise on calculation of demographic indicators, fertility rates	24/7/27	10-11 am	SDL	Mr.Sunil Patil	NIL
47.	CM 1.9	Revision on AETCOM Module 1.4	31/7/27	11 am -12 pm	SGD	Dr. Minal	Nil
48.	CM 4.1	Revision on AETCOM Module 1.2	7/8/27	12-1 pm	SGD	Dr. Shraddha	Nil
49.	-	Class test	14/8/27	10-11 am	SDL	Dr. Shraddha	Nil
50.	-	Revision and discussion on all Competencies and Closure	21/8/27	11 am-1 pm	SDL	Dr. Minal	Nil

Learning FAP-Family Adoption Program)

2. The observations/reflection of family/hospital visits, DOAP sessions, Self-directed learning activities (SDL), practicals should be entered in the logbook immediately after the assignment.

3. The observer/facilitator/teacher will provide the written brief feedback in the logbook for the learner related to the competencies.

Note: 1. For educational visit, MSW will make all prior necessary arrangement & accompany Teachers, students.

2. Concerned teacher will make necessary arrangement for integration.

3. If students were found absent on allotted days for lecture, the concerned topic will be declared & there will be no extra lectures for the same topic.

PROFESSOR AND HEAD

DEPT OF COMMUNITY MEDICINE

JMFACPM, Dhule

Copy to:

1. Dean, ACPM.M.C. Dhule
2. Mr. Patil Rajendra for attendance, CM dept.
3. Noticeboard- department, UHTC, Girl's hostel, boy's hostel etc.
4. Concern teachers and staff ACPM.M.C. Dhule
5. NAAC coordinator ACPM.M.C. Dhule
6. IQAC committee chairman ACPM.M.C. Dhule



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Ref No: / PSM/

Date

JMF ACPM Medical College Dhule

Department of Community Medicine WEF 1/10/26

Practical Time Table MBBS phase II Batch 2025

Every Thursday, Time-2-4 PM, Venue - BC Roy Hall, Practical 30 hrs and SDL- 10 hrs, Total = 40 hrs Batch coordinator faculty: Dr. Minal Hatnapure

Sr. No.	Date	Comp. no.	Topic	TL Method	Faculty	Integration
1	2/10/26	CM 3.3	Visit to water purification plant	Visit / DOAP	Dr. Minal /lab tech	Nil
2	9/10/26	CM 3.2	Exercise on interpretation of water analysis report	DOAP/ Ex. Skills-1	Dr.Shraddha/lab tech	Biochemistry/ Microbiology
3	16/10/26	CM 3.2	Water collection, estimation of chlorine demand, residual chlorine content of drinking water, OT test	DOAP/ Ex. Skills-2	Dr. Bhanupriya /SI	Nil
4	23/10/26	CM 3.4	Visit to sewage treatment plant	Visit / DOAP	Dr.Pawar/SI /MSW	Nil
5	30/10/26	CM 14.1	Conducting survey of hospital wastes segregation practices	SDL	Dr. Borde/SI	Microbiology/ Medicine
6	6/11/26	CM 14.1	Hospital waste segregation of various types of waste	DOAP	Dr. Sonal /SI	Microbiology/ Medicine
7	20/11/26	CM 3.2	Visit to district public health laboratory	Visit / DOAP	Dr. Shraddha	Nil
8	27/11/26	CM 8.1	Methods of specimen collection and transportation of various body specimens in various communicable diseases	DOAP	Dr.Bhanupriya /lab tech	Medicine/Pathology / Microbiology/ Surgery/ TB
9		CM 8.1	Visit to public health microbiology / reference laboratories	Visit / DOAP	Dr.Pawar/lab tech	Nil
10	4/12/26	CM 3.7	Identifying characteristics of vectors of public health importance	DOAP/ Ex. Spotters-3 & 4	Dr.Borde/lab tech	Microbiology
11	11/12/26	CM 3.6	Visit to office of district vector borne disease control program	Visit / DOAP	Dr. Minal / MSW	Nil
12	18/12/26	CM 3.7	Preparation of proforma / checklist for entomological survey of the community	SDL	Dr. Shraddha/MSW	Nil
13	1/1/27	CM 3.2-3.4	Preparation of proforma/ checklist for sanitary survey of the community	SDL	Dr. Bhanupriya	Nil
14	8/1/27	CM 8.1	Visit to the district offices/ units/ clinics related to implementation of disease control measure of communicable diseases	Visit / DOAP	Dr. Pawar /MSW	Nil
17	22/1/27	CM 8.6	Visit to district training centre / district disease surveillance unit	Visit / DOAP	Dr.Shraddha /MSW	Nil
15	29/1/27	CM 7.7	Describe and demonstrate the steps in the investigation of an epidemic of	SDL	Dr.Borde	Nil

			communicable diseases and describe the principles of control measures			
16	5/2/27	CM 8.4	Analysis and interpretation of disease outbreak data. Preparation of epidemic curve/ spot map with the help of given data and its interpretation	SDL/ Ex. Skill-5	Dr.Minal /Mr Sunil Patil	Nil
18	12/2/27	CM 13.4	Visit to office of district disaster management	Visit / DOAP	Dr. Bhanupriya	Nil
19	26/2/27	CM 13.2	Preparation of disaster preparedness plan for primary health centre	DOAP	Dr. Pawar	Nil
20	5/3/27	CM 19.2	Visit to the hospital pharmacy	Visit / DOAP	Dr. Borde /MSW	Medicine

Note:

1. Tentative winter vacation from, subject to change as per MUHS and college directives.
2. Attendance is compulsory for practical 80%,theory 75% as per the MUHS guidelines
3. Internal assessment examination will be as per the internal examination schedule of second professional year subjects
4. Class representative (CR) should contact the concerned faculty before the teaching-learning activities.
5. Journals required during Practical- 1. Museum Journal 2. Assessment logbook and 3. General log book. Students must write skills and spotters exercises (marked in bold) in the assessment logbook in addition to the museum journal in the space provided.
6. Students must maintain logbooks throughout and get it checked on the same day of activity. There will be 2 batches. Roll no 1 To 50 & 51 onward for thorough checking of the logbook and journal discussion. Students with incomplete logbooks and journals will be marked absent.

PROFESSOR AND HEAD
DEPT OF COMMUNITY MEDICINE
ACPM MC Dhule

Copy to:

1. Dean, ACPM.M.C. Dhule
2. Notice board- department and student section, Girl's Hostel, Boy's Hostel etc.
3. Concern teachers and staff ACPM.M.C. Dhule
4. IQAC Committee chairman ACPMMC Dhule
5. NAAC Co-coordinator, ACPMMC Dhule



JAWAHAR MEDICAL FOUNDATION'S
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