

Phase III-I Draft Timetable CMC Vellore

Week	Forensic Medicine	Community Medicine	Clinical Posting
<p>Week 1</p>	<p>Community Medicine: CHP I Integrated Program (Includes Pandemic Module)#</p> <p>Theory: CM 7.3 Epidemiology: Measurement, errors in measurement Morbidity Survey CM 6.2 How to present data Epidemiology-Validity CM 7.6 Epidemiology-Causal Association and bias CM 7.5 Epidemiology-Study Design Health Planning</p> <p>Practical: PE 18.8, PE 19.1, PE 19.4, Visit to PHC, Drug warehouse,UHC, Taluk Hospital Small group teaching: Health planning: CM 16.1, CM 16.2, CM 16.3, CM 16.4 Prioritization, Goals, objectives, Manpower planning and budgeting, Monitoring and evaluation</p>		
<p>Week 2</p>			
<p>Week 3</p>	<p>Theory: FM 1.3 Describe legal procedures FM 1.7 Describe Dying Declaration and Dying Deposition. FM 2.17 Describe and discuss exhumation. Small Group Teaching</p> <p>Practical: FM 14.5, 2.11, 2.12, 2.13, 2.14, 2.15 Medicolegal autopsy</p>	<p>Lectures: CM 7.1 Introduction to Epidemiology, Basic measures of disease, frequency and errors in measurement, Reliability / Validity CM 7.8 Causal thinking in health Disease and Introduction & to study designs</p> <p>Practical/ Small group teaching : CM 7.6 Reliability / Validity (Epi. Ex. 1 – IV) Diagnostic Tests (Epi. Ex. IX, X) CM 7.5 Clinical trials (Epi. Ex. V)</p>	<p>Medicine/ Surgery Clerkship</p>
<p>Week 4</p>	<p>Theory: FM 2.20, 2.21 Mechanical asphyxia Small Group Teaching</p> <p>Practical: FM 14.5, 2.11, 2.12, 2.13, 2.14, 2.15 Medicolegal autopsy</p>	<p>Lectures: CM 6.4 How to critically evaluate a journal article & Medline search (Students presentations) CM 7.4 How to read a journal article on RCT, Ethical issues in clinical research and issues related to publishing an article</p> <p>Practical/ Small group teaching : CM 7.5 Cohort studies (Epi. Ex. VI), Case control studies (Epi. Ex. VIII) , Cross sectional studies (Epi. Ex. I)</p>	<p>Medicine/ Surgery Clerkship</p>

Teaching Learning Methods Forensic Medicine and Toxicology: Didactic Lectures, Small Group Teaching, Self-Directed Learning, Case Discussions, Group Discussions.
Teaching Learning Methods: Community Medicine: Didactic Lecture, Small Group Teaching, Self Directed Learning, Case discussions, Field Visits, Epidemiology exercises.
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Week 5	<p>Theory: FM 2.22 Mechanical asphyxia</p> <p>Small Group Teaching</p> <p>Practical: FM 2.29 Demonstrate respect to the directions of courts FM 14.22 To give expert medical/ medico-legal evidence in Court</p> <p>Mock court</p>	<p>Lectures : CM 9.1 , CM 9.2 Principles of demography CM 6.1, CM 6.4 Basis of statistical analysis (Mean, Median, Mode) CM 6.2 Basis of statistical analysis</p> <p>Practical / small group teaching: CM 6.2 Epidemiological exercise (Screening)</p>	Medicine/ Surgery Clerkship
Week 6	<p>Theory: FM 2.23 Mechanical asphyxia Small Group Teaching</p> <p>Practical: FM 2.29 Demonstrate respect to the directions of courts FM 14.22 To give expert medical/ medico-legal evidence in Court</p> <p>Mock court</p>	<p>Practical/ Small group teaching : CM 7.2 Epidemiological exercise (Environment)</p>	
Week 7	<p>Theory: FM 3.30 Describe and discuss issues relating to torture FM 2.19 Investigation of anesthetic and operative deaths</p> <p>Lecture</p> <p>Practical: FM 14.13 To estimate the age of fetus by post-mortem examination</p>	<p>Practical/ Small group teaching : CM 7.4 Epidemiological exercise (MCH Indicators) CM 9.2 Epidemiological exercise (Statistics)</p>	Medicine/ Surgery Clerkship
Week 8	<p>Theory: ASSESSMENT (Summative + formative assessment)</p> <p>Practical: FM 14.13 To estimate the age of fetus by post-mortem examination</p>	<p>Lectures: CM 1.1 Introduction to Community Medicine CM 1.2 Concepts of health and disease</p>	Medicine/ Surgery Clerkship
Week 9	<p>Theory: FM 3.18 Describe anatomy of male and female genitalia, hymen, and its types.</p>	<p>Lectures: CM 1.3, CM 1.4 Dynamics of disease transmission, immunity & vaccination.</p>	Medicine/ Surgery Clerkship

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	<p>Self-directed learning</p> <p>FM 3.22 Define and discuss impotence, sterility, frigidity, sexual dysfunction, premature ejaculation.</p> <p>Small Group Teaching</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.1 Examine and prepare Medico-legal report of an injured person</p>		
Week 10	<p>Theory: FM 3.19 Pregnancy and delivery, signs of pregnancy</p> <p>Integration: Small Group Teaching with OBG</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.1 Examine and prepare Medico-legal report of an injured person</p>	<p>Lectures: IM 25.1 Surface infection (Trachoma & Tetanus) CM 8.3 Air borne infection</p>	<p>Medicine/ Surgery Clerkship AETCOM Session</p>
Week 11	<p>Vacation</p>		
Week 12			
Week 13	<p>Theory: FM 3.23 Discuss Sterilization of male and female, artificial insemination FM 3.24 Discuss the relative importance of surgical methods of contraception</p> <p>Integration: Small Group Teaching with RMU</p> <p>Practical: FM 14.9 Demonstrate examination of & present an opinion after examination of skeletal remains</p>	<p>Lectures: CM 3.3 Water borne diseases-diarrhoeal , Water borne diseases non-diarrhoeal</p>	<p>Paeds Clerkship/ Ortho</p>

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Week 14	<p>Theory: FM 3.13 Describe different types of sexual offences. Describe various sections of IPC regarding rape FM 3.14 Describe and discuss the examination of the victim of an alleged case of rape</p> <p>Small Group Teaching</p> <p>Practical: FM 14.9 Demonstrate examination of & present an opinion after examination of skeletal remains</p>	<p>Lectures: MI 1.3 Helminthiasis infection MI 25.1 Zoonosis</p>	Paeds Clerkship/ Ortho
Week 15	<p>Theory: FM 3.15 Describe and discuss examination of accused of rape FM 3.16 Describe and discuss adultery and unnatural sexual offences FM 3.17 Describe and discuss the sexual perversions</p> <p>Small Group Teaching</p> <p>Practical: FM 14.14 To examine and prepare report of an alleged accused in rape FM 14.15 To examine and prepare report of a survivor of rape</p>	<p>Lectures: CM 8.3, PE 34.3, CT 1.1 Tuberculosis & National Tuberculosis Programme DR 9.5, 9.6 Leprosy & National Programme for Leprosy</p>	Paeds Clerkship/ Ortho
Week 16	<p>Theory: ASSESSMENT (Summative + formative assessment)</p> <p>Practical: FM 14.14 To examine and prepare report of an alleged accused in rape FM 14.15 To examine and prepare report of a survivor of rape</p>	<p>Lectures: CM 10.2 STD</p>	Paeds Clerkship/ Ortho AETCOM Session

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Week 17	<p>Theory: FM 3.21 Discuss PC&PNDT FM 3.27 Define, classify, and discuss abortion. MTP Act 1971 FM 3.28 Describe evidence of abortion</p> <p>Lectures</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.4 Conduct and prepare report of estimation of age of a person – X-Ray</p>	<p>Lectures: CM 8.6 Communication for health education</p>	<p>Paeds Clerkship/ Ortho</p>
Week 18	<p>Theory: FM 2.27 Define and discuss infanticide, foeticide and stillbirth FM 2.28 Describe and discuss signs of intrauterine death, signs of live birth, viability of foetus</p> <p>Lecture</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.4 Conduct and prepare report of estimation of age of a person – X-Ray</p>	<p>Lectures: CM 8.5 Epidemiology of HIV infection and control programme</p>	<p>Paeds Clerkship/ Ortho</p>
Week 19	<p>Theory: FM 5.1 Classify common mental illnesses FM 5.2 Define, classify, and describe delusions, hallucinations, illusion, lucid interval FM 5.3 Describe Civil and Criminal responsibilities of a mentally ill person FM 5.4 Differentiate between true insanity from feigned insanity</p> <p>Integration: Small Group Teaching with Psychiatry</p> <p>Practical: FM 14.4 Conduct and prepare report of estimation of age of a person – Dental</p>	<p>Lectures: CM 3.6 , 3.7 Malaria, Filariasis and other arthropod borne infection</p>	<p>Paeds Clerkship/ Ortho</p>

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Week 20	<p>Theory: FM 5.5 Describe & discuss Delirium tremens FM 12.1 Management of poisoning with drugs of abuse</p> <p>Integration: Small Group Teaching with Psychiatry</p> <p>Practical: FM 14.4 Conduct and prepare report of estimation of age of a person – Dental</p>	<p>Lectures: CM 8.2 Epidemiology of Cancer</p>	Paeds Clerkship/ Ortho
Week 21	<p>Theory: FM 8.1 History of Toxicology FM 8.2 Forensic Toxicology, Clinical Toxicology FM 8.3 Types of poisons, Toxicokinetics FM 8.4 Laws in relations to poisons FM 8.6 General symptoms, diagnosis, and management of common poisons</p> <p>Self-directed learning</p> <p>FM 8.7 Bedside clinic tests FM 8.8 Basic methodologies in treatment of poisoning FM 8.9 Intimation of suspicious cases to the police</p> <p>Lecture</p> <p>Practical: FM 1.11 Write a correct cause of death certificate as per ICD 10 document</p>	<p>Lectures: CM 8.2 Epidemiology of non communicable diseases</p>	Obstetrics and Gynecology
Week 22	<p>Theory: ASSESSMENT (Summative + formative assessment)</p> <p>Practical: FM 1.11 Write a correct cause of death certificate as per ICD 10 document</p>	<p>Lectures: CM 8.2 Epidemiology of non communicable diseases</p>	Obstetrics and Gynecology
Week 23	<p>Theory: FM 9.1 Management of poisoning with corrosives FM 9.2 Management of poisoning with non-metallic irritants</p>	<p>Lectures: CM 2.1 - 2.5 Social science and medicine</p>	Obstetrics and Gynecology

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Week	Forensic Medicine	Community Medicine	Clinical Posting
	<p>Self-directed learning, Small Group Teaching, Seminars with case scenarios</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.10 Demonstrate ability to identify & prepare medicolegal inference from specimens obtained from various types of injuries</p>		
Week 24	<p>Theory: FM 9.5 Management of poisoning with agricultural poisons</p> <p>Small Group Teaching, Seminars with case scenarios</p> <p>Integration: Medicine/ Emergency medicine</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.10 Demonstrate ability to identify & prepare medicolegal inference from specimens obtained from various types of injuries</p>		<p>Obstetrics and Gynecology AETCOM Session</p>
Week 25	<p>Theory: FM 9.5 Management of poisoning with agricultural poisons</p> <p>Small Group Teaching, Seminars with case scenarios</p> <p>Integration: Medicine/ Emergency medicine</p> <p>Practical: FM 14.11 To identify & describe weapons of medicolegal importance which are commonly used FM 14.12 Describe the contents and structure of bullet and cartridges</p>		<p>ENT/Ophthal</p>

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Teaching Learning Methods: Community Medicine: Didactic Lecture, Small Group Teaching, Self Directed Learning, Case discussions, Field Visits, Epidemiology exercises.
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Week	Forensic Medicine	Community Medicine	Clinical Posting
Week 26	<p>Theory: FM 9.3 Management of poisoning with metallic irritants Small Group Teaching, Seminars with case scenarios Integration: Neurology</p> <p>Practical: FM 14.11 To identify & describe weapons of medicolegal importance which are commonly used FM 14.12 Describe the contents and structure of bullet and cartridges</p>		ENT/Ophthal
Week 27	<p>Theory: FM 9.3 Management of poisoning with metallic irritants Small Group Teaching, Seminars with case scenarios Integration: Neurology</p> <p>Practical: FM 14.17 To identify & draw medico-legal inference from common poisons</p>		ENT/Ophthal
Week 28	<p>Theory: ASSESSMENT (Summative + formative assessment)</p> <p>Practical: FM 14.17 To identify & draw medico-legal inference from common poisons</p>		ENT/Ophthal
Week 29	<p>Theory: FM 11.1 Management of Snake bite, and other bites/stings Small Group Teaching, Seminars with case scenarios</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.2 Demonstrate the correct technique of clinical examination in a suspected case of poisoning Simulation lab session</p>		ENT/Ophthal

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Week	Forensic Medicine	Community Medicine	Clinical Posting
Week 30	<p>Theory: FM 9.4 Management of poisoning with CNS depressants</p> <p>Small Group Teaching, Seminars with case scenarios</p> <p>Integration: Medicine</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.2 Demonstrate the correct technique of clinical examination in a suspected case of poisoning</p> <p>Simulation lab session</p>		ENT/Ophthal
Week 31	<p>Theory: FM 9.4 Management of poisoning with CNS depressants</p> <p>Small Group Teaching, Seminars with case scenarios</p> <p>Integration: Medicine</p> <p>Practical: FM 14.2 Demonstrate the correct technique of clinical examination in a suspected case of poisoning</p> <p>Simulation lab session</p>	<p>Small group teaching: Clinico social case discussion</p>	ENT/Ophthal
Week 32	<p>Theory: FM 12.1 Describe features and management of abuse/ poisoning with tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent</p> <p>Small Group Teaching, Seminars with case scenarios</p> <p>Practical: FM 14.2 Demonstrate the correct technique of clinical examination in a suspected case of poisoning</p> <p>Simulation lab session</p>	Social science and medicine	ENT/Ophthal

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Week	Forensic Medicine	Community Medicine	Clinical Posting
Week 33	<p>Theory: FM 12.1 Describe features and management of abuse/ poisoning with tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent</p> <p>Small Group Teaching, Seminars with case scenarios</p> <p>Practical: FM 14.16 To examine & prepare medico-legal report of drunk person in a simulated/ supervised environment</p>	<p>Lectures: CM 3.1 Environment and Health Water & Sanitation</p>	ENT/Ophthal
Week 34	<p>Theory: ASSESSMENT (Summative + formative assessment)</p> <p>Practical: FM 14.16 To examine & prepare medico-legal report of drunk person in a simulated/ supervised environment</p>	<p>Lectures: CM 15.1, 15.3 Genetics and Health Mental Health</p>	ENT/Ophthal
Week 35	<p>Theory: FM 10.1 Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis</p> <p>Small Group Teaching, Seminars with case scenarios</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.3 Assist and demonstrate the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning</p>	<p>Lectures: CM 10.6, 10.1 , 10.4 National family welfare program & contraception</p> <p>Reproductive and Child health programmes / Women's Health</p>	Psych/Dermatology/Dental/Anesthesia/Emergency Medicine AETCOM Session
Week 36	<p>Theory: FM 9.6 Management of poisoning with asphyxiants Small Group Teaching, Seminars with case scenarios</p> <p>Practical: Feedback for previous assessment (Formative assessment) FM 14.3 Assist and demonstrate the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning</p>	<p>Lectures: CM 10.5 Preventive medicine in care of Child CM 3.7 Medical Entomology</p>	Psych/Dermatology/Dental/Anesthesia/Emergency Medicine

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Week 37	<p>Theory: FM 9.6 Management of poisoning with asphyxiants Small Group Teaching, Seminars with case scenarios</p> <p>Practical: FM 14.19 To identify & prepare medico-legal inference from histopathological slides</p>	<p>Lectures: CM 10.8 School Health Programme CM 12.1, IM 24.18 Geriatrics</p>	Psych/Dermatology/Dental/Anesthesia/Emergency Medicine
Week 38	<p>Theory: FM 10.1 Management of poisoning with Antipyretics, Anti-Infectives, Neuropsychotoxology, Narcotic Analgesics, Cardiovascular Toxicology, Gastro-Intestinal and Endocrinal Drugs</p> <p>Self-directed learning, Small Group Teaching, Seminars with case scenarios</p> <p>Practical: FM 14.19 To identify & prepare medico-legal inference from histopathological slides</p>	<p>Lectures: CM 10.6 Nutritional disorders and their assessment CM 5.6-5.8 Food hygiene, toxicants, food fortification, community nutrition Programme</p>	Psych/Dermatology/Dental/Anesthesia/Emergency Medicine
Week 39	<p>Theory: FM 8.10 Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis</p> <p>Practical: ASSESSMENT (Summative + formative assessment)</p>	<p>Lectures: CM 8.5 Health Planning and management CM 11.1 - 11.5 Occupational Health</p>	Psych/Dermatology/Dental/Anesthesia/Emergency Medicine
Week 40	<p>Theory: ASSESSMENT (Summative + formative assessment)</p> <p>Practical: ASSESSMENT (Summative + formative assessment)</p>	<p>Lectures: CM 13.1 - 13.4 Disaster Management CM 17.3 Primary Health Care</p>	Psych/Dermatology/Dental/Anesthesia/Emergency Medicine

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Week 41		Lectures: CM 17.5 Health committees National Health policy	Psych/Dermatology/Dental/Anesthesia/Emergency Medicine
Week 42		Lectures: CM 14.1 - 14.3 Hospital waste management CM 17.4 MDG/SDG	Psych/Dermatology/Dental/Anesthesia/Emergency Medicine
Week 43	Vacation		
Week 44			
Week 45	Community Medicine CHP II Integrated Program#		
Week 46	Lecture: CM 5.3 Review of study designs IM 26.14 Basics of Ethics in Medical Research		
Week 47	Small group teaching: CM 6.1, CM 6.2, CM 6.3, CM 6.4 Study designs, Designing and conducting research in the field		
Week 48	Preparatory Examinations		
Week 49	Revision		
Week 50			
Week 51			
Week 52			
Key	<p>This schedule is tentative. The schedule will be updated periodically based on NMC and TN Dr. MGR Medical University Guidelines. The total hours allotted for each subject, the time allotted for didactic lectures, self-directed learning will be as per NMC guidelines.</p> <p>Sports and activities are planned for 1 hr per week. AETCOM Sessions taken by the clinical departments are marked. Other AETCOM sessions will be taken during the Clinical rotations. Wherever possible online modules will be created to increase student engagement and improve Self Directed Learning.</p> <p># The Community Health Posting will be conducted as a block that will include theory lectures, SDL activities, Student seminars and visits to the community along with research topics. The exact timing of this posting may vary depending on local circumstances and the village being visited. This may be clubbed with other phases to create a larger block.</p>		

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	<p>Total Hours: Forensic Medicine and Toxicology: 75 hrs Community Medicine: 105 Clinical Rotations: 756 Other Teaching hours: 765 Sports and Extracurricular Activities: 36 AETCOM: A minimum of 40Hours.</p>		

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