

P-01. General Forensic Science (35)

P-02. Criminology and Law (35)

P-03. Fingerprints and Other Impressions (35)

P-04. Instrumental Methods and Analysis (35)

P-05. Forensic Chemistry and Explosives (35)

P-06. Forensic Ballistics (35)

P-07. Criminalistics and Forensic Physics (35)

P-08. Questioned Document (35)

P-09. Drugs of Abuse (35)

P-10. Forensic Toxicology (35)

P-11. Forensic Anthropology (35)

P-12. Forensic Biology and Serology (35)

P-13. DNA Forensics (35)

P-14. Forensic Medicine (35)

P-15. Forensic Psychology (35)

P-16. Digital Forensics (35)

- M-01. Science, Law and Forensic Science - I
- M-02. Science, Law and Forensic Science - II
- M-03. Introduction to forensic science
- M-04. Development of Forensic Science in India: A Historical Perspective (I)
- M-05. Development of Forensic Science in India: A Historical Perspective (II)
- M-06. Organizational set-up of forensic science laboratory-I
- M-07. Organizational Set-up of Forensic Science Laboratory-II
- M-08. Organizational set-up of forensic science laboratory-III
- M-09. Divisions of forensic science laboratory
- M-10. Principles of Forensic Science
- M-11. Measurements in forensic examination-I
- M-12. Measurements in forensic examination-II
- M-13. Role of psychology in forensic science
- M-14. Drug abuse and drug addiction
- M-15. Role of Psychology in Forensic Science
- M-16. Stages in Crime Scene Investigation - I
- M-17. Stages in Crime Scene Investigation - II
- M-18. Stages in Crime Scene Investigation-III
- M-19. Forensic Investigation of Road Accidents-I
- M-20. Forensic Investigation of Road Accidents- II
- M-21. Role and Prospective of Forensic Science
- M-22. Importance of Information Physical Evidence Reveal
- M-23. Forensic Significance of Physical Evidences in Crime Scene Investigation
- M-24. Classification of Physical Evidences
- M-25. Chemical Evidences in Forensic Cases
- M-26. Forensic Expert Testimony
- M-27. Daubert's Rule
- M-28. Tools and Techniques- I
- M-29. Tools and Techniques- II
- M-30. Track Marks-I
- M-31. Track Marks-II
- M-32. Ethical Practices in Forensic Investigations
- M-33. Legal Standing of Forensic Science
- M-24. Classification of Physical Evidences
- M-25. Chemical Evidences in Forensic Cases
- M-26. Forensic Expert Testimony
- M-27. Daubert's Rule
- M-28. Tools and Techniques- I
- M-29. Tools and Techniques- II
- M-30. Track Marks-I
- M-31. Track Marks-II
- M-32. Ethical Practices in Forensic Investigations
- M-33. Legal Standing of Forensic Science
- M-34. Introduction to Forensic Photography- I
- M-35. Introduction to Forensic Photography- II

- M-01. Criminology
- M-02. Crime, Criminal and Criminology
- M-03. Types of Crime
- M-04. Social, political and organised crime
- M-05. Modus operandi
- M-06. Theories of criminal behaviour
- M-07. Factors in crime
- M-08. Juvenile delinquency
- M-09. White Collar Crimes
- M-10. Blue Collar Crimes
- M-11. Domestic crime
- M-12. Crime against women
- M-13. Female crime
- M-14. Criminal Behaviour and Criminal Profiling
- M-15. Prisons: custody of criminals
- M-16. Organization and administration
- M-17. Role of victim in crime
- M-18. Harassment of victim during complaint/court
- M-19. Preamble of Indian Constitution
- M-20. Constitution of India
- M-21. Fundamental Rights and Duties
- M-22. Civil and Criminal Laws in India
- M-23. Indian Penal Code
- M-24. Power of Investigation and Procedures
- M-25. Expert evidence & Decisions of Courts and Cross-examination & Re-examination of Witnesses
- M-26. Case studies related to different types of evidences
- M-27. Human Rights
- M-28. Narcotic Drugs and Psychotropic Substances Act
- M-29. Explosives Act, Drugs and Cosmetics Act and Dowry Prohibition Act
- M-30. Prevention of Food Adulteration Act
- M-31. Wildlife Protection Act
- M-32. Information Technology Act, 2000
- M-33. Important Court Decisions and Case Studies
- M-34. Constitution and Hierarchy of Criminal Courts
- M-35. Penology: Treatment of delinquency and Correctional Institutes

- M-01. History of fingerprints in India
- M-02. The Basis of Fingerprints Identification
- M-03. Fingerprint Patterns & Ridge Characteristics
- M-04. Fingerprint Classification System
- M-05. Powder Method for Detection of Latent Fingerprints
- M-06. Physical Developer Method for Detection of Fingerprints
- M-07. Iodine Method for Detection of Latent Fingerprints
- M-08. Silver Nitrate Method for Detection of Fingerprints
- M-09. Ninhydrin Method for Detection of Latent Fingerprints
- M-10. DFO Method for Detection of Fingerprints
- M-11. Amino acid specific reagent for detection of fingerprints
- M-12. Cyanoacrylate Method for Detection of Latent Fingerprints
- M-13. Detection of Fingerprints on Wet Surfaces
- M-14. Small Particle Reagent Method for Detection of Fingerprints
- M-15. Phase Transfer Method for Detection of Fingerprints
- M-16. Vacuum Metal Deposition Method for Detection of Fingerprints
- M-17. Role of Metals and Metal Ions in Fingerprint Detection
- M-18. Multimetal Deposition Method for Detection of Fingerprints
- M-19. Fluorogenic Reagents for Detection of Fingerprints
- M-20. Nile Red Method for Detection of Fingerprints
- M-21. Ruthenium tetroxide method for detection of fingerprints
- M-22. Oil Red O Method for Detection of fingerprints
- M-23. Detection of Blood Prints
- M-24. Laser Detection of Latent Fingerprints
- M-25. Nanotechnology in Aid of Fingerprint Detection
- M-26. Fingerprint Enhancement Techniques
- M-27. Digital Imaging of Fingerprints
- M-28. Automated Fingerprint Identification System
- M-29. Role of Statistics in Fingerprint Analysis
- M-30. Fingerprinting the Deceased
- M-31. Detection of Fingerprints on Evidence Removed from Arson Sites
- M-32. Footprints and their Importance
- M-33. Shoe prints and its importance
- M-34. Importance of Ear and Lip Prints
- M-35. Biometry, Poroscopy & Edgescopy

- M-01. An Introduction to Instrumental Methods
- M-02. Measurements, Signals and Data
- M-03. Chromatography: General Principles
- M-04. Paper Chromatography
- M-05. Thin Layer Chromatography and High Performance Thin Layer Chromatography
- M-06. Liquid Chromatography and High Performance Liquid Chromatography
- M-07. Adsorption Chromatography
- M-08. Ion Exchange Chromatography
- M-09. Gas Chromatography
- M-10. Column Chromatography
- M-11. UV/Visible Spectroscopy - Introduction
- M-12. Review of Woodward-Feiser Rules, UV/Visible Law and Deviation from Beer's Law
- M-13. Instrumentation and Techniques
- M-14. Qualitative and Quantitative Methods
- M-15. UV/Visible Spectroscopy - Forensic Application
- M-16. Microwave Spectroscopy
- M-17. Infrared Spectroscopy
- M-18. Raman Spectroscopy
- M-19. Atomic Absorption Spectroscopy
- M-20. Atomic Emission Spectroscopy
- M-21. Crystal Tonography (X-Ray Methods)
- M-22. Nuclear Magnetic Resonance Spectroscopy
- M-23. Mass Spectroscopy
- M-24. Flame Photometric Analysis
- M-25. Fluorimetry and Phosphorimetry
- M-26. Radiochemical Methods
- M-27. Thermal Analysis
- M-28. Conductometric Measurements
- M-29. Neutron Activation Analysis
- M-30. Voltammetric Techniques
- M-31. Centrifugation
- M-32. Microscopy-I
- M-33. Microscopy-II
- M-34. Electrophoresis
- M-35. Significance of Instrumental Methods in Forensic Science

- M-01. Forensic chemistry: Introduction
- M-02. Theory of forensic analysis
- M-03. Cases encountered in forensic chemistry: drugs
- M-04. Cases encountered in forensic chemistry: soil
- M-05. Chromatographic methods of chemical analysis
- M-06. Spectroscopic methods of chemical analysis
- M-07. Beverages-Introduction and Classification
- M-08. Fate of Alcohol in Body
- M-09. Alcohol Intoxication
- M-10. Breath Alcohol Estimation
- M-11. Blood Alcohol Estimation
- M-12. Legal Provisions Regarding Intoxication
- M-13. Common Alcoholic Beverages
- M-14. Country Made Liquor and Illicit Liquor
- M-15. Commonly used Harmful Chemicals
- M-16. Drugs and cosmetics act, excise act, NDPS act
- M-17. Petroleum-Introduction and Petroleum Products Distillation
- M-18. Forensic Examination of Petroleum Products for Adulteration
- M-19. Arson-General Introduction & Chemistry of Fire
- M-20. Investigation and Evaluation of Clue Materials (Arson Case)
- M-21. Analysis of Arson Exhibits by Instrumental Methods
- M-22. Management of Arson Cases
- M-23. Analysis of Trace Evidence
- M-24. Cosmetics
- M-25. Dyes
- M-26. Trap Cases & Detective Dyes
- M-27. Examination of some common products
- M-28. Explosives: Introduction, Manufacture and Composition of some common explosives
- M-29. Explosion Process and Affects
- M-30. Specific Approach to Scene of Explosion, Post Blast Residue Collection, Packaging And Forwarding Of Explosive Evidence
- M-31. Evaluation and Assessment of Scene of Explosion
- M-32. Systematic examination of explosives and explosion residues in the laboratory using chemical techniques
- M-33. Analysis of Inorganic Anions and Cations of Post Blast Residues
- M-34. Legal Provisions of Explosives
- M-35. Blast Case Studies

- M-01. History of Firearms
- M-02. Ammunitions
- M-03. Classification of Rifled firearms
- M-04. Smooth bore firearms and improvised weapons
- M-05. Firing Mechanism: Manual Mechanisms
- M-06. Firing Mechanism: Automatic Mechanisms
- M-07. Principles of Identification of Firearms
- M-08. Identification of bullets and cartridge cases
- M-09. Comparison of bullets and cartridge case-Automated methods
- M-10. Internal Ballistics - I
- M-11. Internal Ballistics - II
- M-12. Internal Ballistics - III
- M-13. External Ballistics - I
- M-14. External Ballistics - II
- M-15. External Ballistics - III
- M-16. External ballistics - IV
- M-17. Terminal ballistics - Part I
- M-18. Terminal ballistics - Part II
- M-19. Terminal ballistic- Part III
- M-20. Terminal ballistics - Part IV
- M-21. Introduction to GSR
- M-22. Chemical analysis of gun shot residues (GSR)
- M-23. Instrumental methods of GSR analysis-NAA & XRF
- M-24. Instrumental Methods of GSR Analysis-SEM-EDX
- M-25. Shotgun ballistics
- M-26. Identification and Nature of Firearm Injuries - Part I
- M-27. Identification and Nature of Firearm Injuries - Part II
- M-28. Identification and Nature of Firearm Injuries - Part III
- M-29. Gunshot Injuries
- M-30. Wounds Caused by Rifled Weapons - Part I (Handguns)
- M-31. Wounds Caused by Rifled Weapons - Part II
- M-32. Wounds Caused by Rifled Weapons - Part III
- M-33. Reconstruction of crime scene in firearm related crimes
- M-34. Accidental cases of firearm discharge
- M-35. Evidences in firearm cases

- M-01. Crime scene management and investigation
- M-02. Protection, securing and isolating the crime scene
- M-03. Documentation of crime scene
- M-04. Importance of field notes and sketching at the crime scene
- M-05. Types, significance and classification of physical evidence
- M-06. Types, significance and classification of trace evidence
- M-07. Collection, care and packaging of evidence
- M-08. Submission of Evidence and Chain of Custody
- M-09. Reconstruction of crime scene and problems encountered at the scene of crime
- M-10. Forensic Physics: Instrumental Techniques
- M-11. Trace evidence
- M-12. Tool marks
- M-13. Ingredients of glass
- M-14. Manufacture of glass-part 1
- M-15. Manufacture of glass part-2: glass blowing technique
- M-16. Physical properties of glass and glass fractures
- M-17. Direction of impact and glass fractures in detail
- M-18. Markings on the glass
- M-19. Identification by shape, size and fit
- M-20. Density measurements of glass samples
- M-21. Refractive index measurement for glass samples - part 1
- M-22. Refractive Index Measurements-II
- M-23. Elemental Analysis of Glass
- M-24. Soil and Paint Analysis
- M-25. Fibres
- M-26. Basic principles of photography
- M-27. Photographic lenses, filters and artificial light
- M-28. Digital photography
- M-29. Ultraviolet & infrared photography
- M-30. Special photographic techniques used in forensic application
- M-31. Black & white & colour film processing and printing
- M-32. Use of CCTV for forensic evidence
- M-33. Crime Scene Photography
- M-34. Digital Watermarking
- M-35. Legal Aspects of Visual Evidence

--Select--

- M-01. Introduction to Questioned Document
- M-02. Basis of handwriting Identification
- M-03. Features of Handwriting
- M-04. Individualization from Handwriting
- M-05. Introduction to Forgery and Its Type
- M-06. Identification of Forgery
- M-07. Types of Writing Instruments
- M-08. Study of paper
- M-09. Inks and its type
- M-10. Identification of ink
- M-11. Methods of collection of handwriting samples
- M-12. Comparison of handwriting samples
- M-13. Identification of Handprint and Numerals
- M-14. Age of Documents
- M-15. Disguised Handwriting
- M-16. Anonymous letters
- M-17. Alteration in Documents- Addition and overwriting
- M-18. Erasure
- M-19. Obliteration/ Stroke sequencing
- M-20. Secret Writing - Cryptography, Encrypt-Decrypt, Steganography
- M-21. Rubber Stamp and Seals
- M-22. Charred and Torn documents
- M-23. Typewriting
- M-24. Photocopied/Xerox Documents
- M-25. Digital Documents and Watermarks
- M-26. Script analysis
- M-27. Counterfeiting of Indian Bank Notes
- M-28. Plastic Currency
- M-29. Scanned Documents and Fascimile Machine
- M-30. Conventional Printing Process
- M-31. Forensic Stylistics
- M-32. Tools used in Questioned Document Analysis
- M-33. Instruments used in document analysis - ESDA & VSC
- M-34. Digital Photography and Enhancement
- M-35. The Court Testimony

- Select-
- M-01. Drugs: Introduction
- M-02. Drug abuse
- M-03. Terminology of Drug Abuse
- M-04. Psychoactive drugs
- M-05. Opium: General Introduction
- M-06. Derivatives of opium: Forensic Analysis
- M-07. Depressants: Introduction and classification
- M-08. Common depressants: Barbiturates
- M-09. Common depressants: Alcohol
- M-10. Common depressants: Benzodiazepines
- M-11. Stimulants: Introduction and classification
- M-12. Common stimulants: Amphetamines and Methamphetamines
- M-13. Common stimulants: Caffeine, Nicotine and Cocaine
- M-14. Hallucinogens: Introduction and Classification
- M-15. Common hallucinogens: cannabis, LSD and psilocybin
- M-16. Natural Drugs
- M-17. Designer drugs
- M-18. Addiction psychology
- M-19. Collection and Preservation of Evidences
- M-20. Analysis of acidic drugs
- M-21. Analysis of Basic Drugs
- M-22. Instrumental Methods of Analysis of Drugs
- M-23. Pharmacodynamics
- M-24. Date rape drugs
- M-25. Colour Tests for Drug Identification
- M-26. Drug Metabolism
- M-27. Legal Provisions Regarding Drug Abuse
- M-28. Drug abuse in sports
- M-29. Drugs & Crime
- M-30. Drug Extraction
- M-31. Drug Administration
- M-32. Drug-Dose Response
- M-33. Alkaloids
- M-34. Drug Elimination
- M-35. Drug Abuse: Case Studies

M-01. Introduction to forensic toxicology	<input type="radio"/>
M-02. Define and classify poisons	<input type="radio"/>
M-03. Poisoning-I	<input type="radio"/>
M-04. Poisoning-II	<input type="radio"/>
M-05. Routes of poison administration	<input type="radio"/>
M-06. Antidotes	<input type="radio"/>
M-07. Organic poisons: plant poisons	<input type="radio"/>
M-08. Organic poisons- II: animal poisons	<input type="radio"/>
M-09. Organic Poisons: Microbial Poisons	<input type="radio"/>
M-10. Corrosive Poisons	<input type="radio"/>
M-11. Pesticides-I	<input type="radio"/>
M-12. Pesticides-II	<input type="radio"/>
M-13. Adulterant Poisoning	<input type="radio"/>
M-14. Inorganic Poisons - I (Non-Metallic Poisons)	<input type="radio"/>
M-15. Inorganic Poisons - II (Metallic Poisons)	<input type="radio"/>
M-16. Inorganic Poisons - III (Heavy Metal Poisons)	<input type="radio"/>
M-17. Cardiac Poisons	<input type="radio"/>
M-18. Poisonous Gases	<input type="radio"/>
M-19. Toxicokinetics	<input type="radio"/>
M-20. Neurotoxic Poisons	<input type="radio"/>
M-21. Alcohol Poisoning	<input type="radio"/>
M-22. Drug Poisoning	<input type="radio"/>
M-23. Miscellaneous Poisons	<input type="radio"/>
M-24. Diagnosis of Poisoning	<input type="radio"/>
M-25. Poison Decontamination	<input type="radio"/>
M-26. Medico-Legal Aspect of Poisoning	<input type="radio"/>
M-27. Features of Toxicological Analysis	<input type="radio"/>
M-28. Tests for Detection of Poisons	<input type="radio"/>
M-29. Extraction of Poisons	<input type="radio"/>
M-30. Extraction of Poison from Biological Matrices	<input type="radio"/>
M-31. Instrumental Analysis of Poison - I (Chromatographic Techniques)	<input type="radio"/>
M-32. Instrumental Analysis of Poison - II (Spectroscopic Techniques)	<input type="radio"/>
M-33. Instrumental Analysis of Poison - III (Advanced Techniques)	<input type="radio"/>
M-34. Laws related to forensic toxicology	<input type="radio"/>
M-35. Doping in sports	<input type="radio"/>
M-25. Poison Decontamination	<input type="radio"/>
M-26. Medico-Legal Aspect of Poisoning	<input type="radio"/>
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M-29. Extraction of Poisons	<input type="radio"/>
M-30. Extraction of Poison from Biological Matrices	<input type="radio"/>
M-31. Instrumental Analysis of Poison - I (Chromatographic Techniques)	<input type="radio"/>
M-32. Instrumental Analysis of Poison - II (Spectroscopic Techniques)	<input type="radio"/>
M-33. Instrumental Analysis of Poison - III (Advanced Techniques)	<input type="radio"/>
M-34. Laws related to forensic toxicology	<input type="radio"/>
M-35. Doping in sports	<input type="radio"/>

- M-01. Forensic Anthropology - Definition and Scope
- M-02. Human Osteology - Introduction & Principles
- M-03. Different Types of Bones
- M-04. Anatomy of Skull
- M-05. Comparative Skeletal Anatomy - Human & Non-Human
- M-06. Identification of Bones and Determination of Side
- M-07. Skeletal Age and Ossification
- M-08. Comparison of Skeletal Remains
- M-09. Biological Profiling of Skeletal Remains - Demography, Age, Sex, Race, Stature
- M-10. Ethics Involved while Handling Human Bones
- M-11. Anthropometry
- M-12. Bertillon system of Identification
- M-13. Somatometry and Somatoscopy Observations in Personal Identification and Racial Variations
- M-14. Anthropometric and Osteometric variation in human population
- M-15. Forensic Odontology-Introduction
- M-16. Different Types of Teeth & their Functions
- M-17. Structural Variation in Teeth- Human and Non-Human
- M-18. Age Estimation from Teeth in Young and Adult Human Beings
- M-19. Dental Anomalies and Their Significance in Personal Identification
- M-20. Forensic Significance of Odontological studies
- M-21. Forensic Facial Reconstruction
- M-22. Chronological Developments in Forensic Facial Reconstruction
- M-23. Frankfurt's plane with respect to orthodontics
- M-24. Facial Superimposition-I
- M-25. Facial Superimposition - II
- M-26. Importance of Facial Reconstruction in Forensics
- M-27. Identification through Hair Morphology
- M-28. Forensic Archaeology- Introduction and Principal
- M-29. Recovery of Forensic Evidences from Graves
- M-30. Exhumation
- M-31. Genetic and Congenital Anomalies – I
- M-32. Genetic and Congenital Anomalies – II
- M-33. Forensic Significance of Anomalies
- M-34. Forensic Anthropology in Mass Disasters
- M-35. Significance of Forensic Anthropology-Case Studies

- M-01. Forensic Biology & Serology-Introduction
- M-02. Forensic Biology & Serology - General Definitions and Concepts
- M-03. Nature and Role of Forensic Biologist in Crime Scene Investigation
- M-04. Introduction of Biological Fluids and Their Types
- M-05. Nature, location and collection of biological evidences
- M-06. Laboratory Handling Procedure of Biological Evidences
- M-07. Biological Characteristics of Spermatozoa and Acid phosphatase enzyme
- M-08. Analytical technique for identification of semen, presumptive & confirmatory test
- M-09. Biological characteristics, Identification and Tests of Saliva
- M-10. Biological characteristics, Identification, General Test and Analysis of Drugs in Urine
- M-11. Biological Characteristics of Sweat and Faecal Matter
- M-12. Examination of sweat and faecal matter
- M-13. Origin and Age of Blood Stain
- M-14. Examination of blood
- M-15. Structure and Identification of Hair
- M-16. Morphology and Biochemistry of Human and Animal hair
- M-17. Determination of origin and Race examination from Hair
- M-18. Microscopic Examination of Human Hair
- M-19. Types of Fibers
- M-20. Forensic Aspects of Fibre Examination
- M-21. Comparison of synthetic and natural fiber
- M-22. Physical Examination of Fibre
- M-23. Chemical examination of fibre
- M-24. Dye Analysis
- M-25. Introduction to Genetics
- M-26. Mendelian Genetics
- M-27. Genetic Variation
- M-28. DNA Structure
- M-29. Biochemical Genetics
- M-30. Gene mapping
- M-31. Gene Expression
- M-32. Genetic Marker & their forensic significance
- M-33. Matrices Supporting Protein Electrophoresis: Separation by Molecular Weight
- M-34. Erythrocytes, Erythrocyte isoenzyme, Isoelectric point, Protein Polymorphism
- M-35. Haemoglobin & Serum, Protein profiling

- M-01. DNA Structure and function
- M-02. DNA - Sample Collection and Handling
- M-03. DNA Extraction and Quantification
- M-04. Understanding the Scope of DNA Forensics
- M-05. Isolation, Purification and Fractionation of DNA
- M-06. Isolation, Purification and Fractionation of RNA
- M-07. Isolation, Purification and Fractionation of Protein
- M-08. Mitochondrial DNA - Biology and Analysis
- M-09. Polymerase Chain Reaction
- M-10. Multiplex and Real Time PCR
- M-11. PCR Failures and Case Studies
- M-12. DNA Polymorphism
- M-13. SNP
- M-14. Short Tandem Repeats
- M-15. RFLP
- M-16. AFLP
- M-17. DNA Markers
- M-18. DNA Microarrays
- M-19. Northern and Southern Blotting
- M-20. Western Blotting
- M-21. DNA Sequencing - I
- M-22. DNA Sequencing - II
- M-23. Next Generation Sequencing
- M-24. DNA Gel Electrophoresis
- M-25. Mendelian Genetics
- M-26. Extension of Mendelian Genetics
- M-27. Hardy weinberg equilibrium-I
- M-28. Hardy weinberg equilibrium-II
- M-29. DNA Typing
- M-30. DNA analysis in parentage testing
- M-31. Y-Chromosome Testing
- M-32. Recombinant DNA Technology
- M-33. Disaster Victim Identification
- M-34. Probability - Basics and Analysis
- M-35. DNA Databases

M-01.Introduction to Forensic Medicine	<input type="radio"/>
M-02.Forensic Odontology	<input type="radio"/>
M-03.Determination of Age from Teeth	<input type="radio"/>
M-04.Bite Marks	<input type="radio"/>
M-05. Forensic odontology	<input type="radio"/>
M-06. Bite marks	<input type="radio"/>
M-07.Post-mortem Interval - Part II	<input type="radio"/>
M-08.Forensic Entomology	<input type="radio"/>
M-09.Introduction to Forensic Pathology	<input type="radio"/>
M-10.Procedure of Medico-legal Autopsy	<input type="radio"/>
M-11.Preservation of Viscera	<input type="radio"/>
M-12.Sudden and Unexpected Deaths	<input type="radio"/>
M-13.Disaster Victim Identification-Part I	<input type="radio"/>
M-14.Disaster Victim Identification-Part II	<input type="radio"/>
M-15.Mechanical Injuries	<input type="radio"/>
M-16.Blunt Force Injuries: Abrasion & Laceration	<input type="radio"/>
M-17.Blunt Force Injuries: Bruise (Contusion)	<input type="radio"/>
M-18.Sharp Force Injuries – Incised Wound	<input type="radio"/>
M-19.Sharp Force Injuries – Stab Wound	<input type="radio"/>
M-20.Firearm Injuries	<input type="radio"/>
M-21.Head Injury	<input type="radio"/>
M-22.Transportation Injuries	<input type="radio"/>
M-23.Burn Injuries	<input type="radio"/>
M-24.Electrocution	<input type="radio"/>
M-25.Medico-legal Aspects of Injury	<input type="radio"/>
M-26.Introduction to Asphyxial Deaths	<input type="radio"/>
M-27.Asphyxial Death: Hanging	<input type="radio"/>
M-28.Asphyxial Death: Strangulation and Suffocation	<input type="radio"/>
M-29.Asphyxial Death: Drowning	<input type="radio"/>
M-30.Natural Sexual Offences	<input type="radio"/>
M-31.Unnatural Sexual Offence & Sexual Perversions	<input type="radio"/>
M-32.Anaphylactic Death	<input type="radio"/>
M-33.Human Rights & Custodial Deaths	<input type="radio"/>
M-34.Custodial Torture	<input type="radio"/>
M-35.Starvation	<input type="radio"/>

- M-01. Forensic psychology: introduction
- M-02. Psychological disorders
- M-03. Classification of psychiatric disorders
- M-04. Common psychiatric disorders: schizophrenia
- M-05. Common psychiatric disorders: Bipolar disorder
- M-06. Common Psychiatric Disorder: Panic Disorder
- M-07. Common psychiatric disorders: Anxiety disorders
- M-08. Common psychiatric disorder: phobia
- M-09. Common Psychiatric Disorders: Attention Deficit Hyperactivity Disorder
- M-10. Common Psychiatric Disorder: Personality Disorder
- M-11. Social learning theories
- M-12. Psychological Factors of Crime
- M-13. Use of Media and Intelligence for Commission of Crime
- M-14. Adult Psychology and Family Forensic
- M-15. Gender Justice and crime
- M-16. Criminal Psychology
- M-17. Psychology of Juvenile Offenders
- M-18. Laws Related to Forensic Psychology & Competency to Stand Trial
- M-19. Criminal and Civil Responsibilities
- M-20. Human Rights and Legal trials in case of Psychiatric Criminal
- M-21. Forensic & Legal Aspects of Insanity
- M-22. Deception Detection Techniques-Polygraph, Narco-analysis & Brain fingerprinting
- M-23. Ethics in Forensic Psychology
- M-24. Biostatistics - Meaning and Objectives
- M-25. Fundamentals of Statistics
- M-26. Describing Data by Tables and Graphs
- M-27. Measures of Central Tendency
- M-28. Measures of Variation/Dispersion and Measures of Asymmetry
- M-29. Probability Distribution
- M-30. Sampling Distribution
- M-31. Hypothesis Testing - I
- M-32. Hypothesis Testing - II
- M-33. Student's t-test, chi-square test and f-test
- M-34. Linear Regression and Correlation
- M-35. Standard Error of Estimate and tests of significance

- M-01. Introduction to Computer fundamentals and historical background
- M-02. Computer Peripherals and Hardware
- M-03. Computer Softwares
- M-04. Operating Systems
- M-05. Introduction to Networks and types of Networking
- M-06. Introduction to Computer Crime
- M-07. Characteristics of Computer Crime
- M-08. Classification of computer crimes
- M-09. The Internet
- M-10. Introduction to cyber crimes and their classification
- M-11. Hacking and Cyber Laundering
- M-12. Spamming
- M-13. Obscenity and Pornography
- M-14. Programme Manipulation
- M-15. Cyber stalking and web jacking
- M-16. Phishing and Spoofing
- M-17. DOS and DDOS Attacks
- M-18. Intellectual Property Crimes & Computer Security
- M-19. Introduction to Cyber forensic
- M-20. Malware and their types
- M-21. Types of viruses and worms
- M-22. Super zapping and trap doors
- M-23. Identity Theft Frauds
- M-24. Cyber Criminals & Their Targets
- M-25. Modus operandi of cyber criminals
- M-26. Cardinal rules of cyber forensic
- M-27. Imaging of Hard disk and other media
- M-28. Password Cracking
- M-29. E-Mail Investigation
- M-30. Encryption and decryption methods
- M-31. Restoration of Deleted File
- M-32. Tools for Cyber Forensic Analysis
- M-33. Digital crime scene investigation
- M-34. Cyber Forensic Workstation
- M-35. Legal Perspective of Digital Evidences