

AIMTS (All India Medical Test Series) 2026-2028 (All Centres) for Class 11th appearing For NEET 2028									
Test no	Test Name	Syllabus				Date m/d/y	Day	Test Pattern	Mode of Exam
		Physics	Chemistry	Botany	Zoology				
1	AIMTS 1	Units, Dimensions and Error analysis, Vectors, Kinematics	Some Basic Concepts of Chemistry, Stoichiometry & Redox Reaction, Atomic Structure	The living world and biological classification, Plant kingdom	Animal kingdom, Structural organization of animals	06-09-2026	SUNDAY	NTA NEET	OFFLINE OMR
2	AIMTS 2	30 % (13 questions) from Units, Dimensions and Error analysis, Vectors, Kinematics 70 % (32 questions) from Laws of Motion, Work energy & Power, Conservation of momentum	30 % (13 questions) from Some Basic Concepts of Chemistry, Stoichiometry & Redox Reaction, Atomic Structure 70 % (32 questions) from Periodic Properties & Periodic Classification, Chemical Bonding	30 % from (13 questions) The living world and biological classification, Plant kingdom 70 % (32 questions) from Morphology of flowering plants, Anatomy of flowering plants	30 % (13 questions) from Animal kingdom, Structural organization of animals 70 % (32 questions) from Cell: The unit of life, Cell cycle and cell division	01-11-2026	SUNDAY	NTA NEET	OFFLINE OMR
3	AIMTS 3	30 % (13 questions) from topics of AIMTS-1 and AIMTS-2, 70 % (32 questions) from Rotational Mechanics, Gravitation, Fluids (With Surface tension and Viscosity)	30 % (13 questions) from topics of AIMTS-1 and AIMTS-2, 70 % (32 questions) from Thermo-chemistry & Thermo- dynamics	30 % (13 questions) from topics of AIMTS-1 and AIMTS-2, 70 % (32 questions) from Biomolecules	30 % (13 questions) from topics of AIMTS-1 and AIMTS-2, 70 % (32 questions) from Breathing and exchange of gases, Body fluids and circulation	03-01-2027	SUNDAY	NTA NEET	OFFLINE OMR
4	AIMTS 4	40 % (18 questions) from topics of AIMTS-1, AIMTS-2, and AIMTS-3. 60 % (27 questions) from Elasticity and SHM, Waves & Sound	40 % (18 questions) from topics of AIMTS-1, AIMTS-2, and AIMTS-3. 60 % (27 questions) from P-Block Elements (Group 13 to 14), Chemical Equilibrium, Ionic Equilibrium,	40 % (18 questions) from topics of AIMTS-1, AIMTS-2, and AIMTS-3. 60 % (27 questions) from Photosynthesis in higher plants	40 % (18 questions) from topics of AIMTS-1, AIMTS-2, and AIMTS-3. 60 % (27 questions) from Excretory products and their elimination, Locomotion, and movement	07-03-2027	SUNDAY	NTA NEET	OFFLINE OMR
5	AIMTS 5	40 % (18 questions) from topics of AIMTS-1,2,3 and 4, 60% (27 questions) from Thermal Properties, Kinetic Theory of Gases, Thermodynamics	40 % (18 questions) from topics of AIMTS-1,2,3 and 4, 60% (27 questions) from General organic Chemistry & Isomerism, Hydrocarbon, EAS	40 % (18 questions) from topics of AIMTS-1,2,3 and 4, 60% (27 questions) from Respiration in Plants, Plant Growth and Development	40 % (18 questions) from topics of AIMTS-1,2,3 and 4, 60% (27 questions) from Neural control and co-ordination, Chemical co-ordination, and integration	11-04-2027	SUNDAY	NTA NEET	OFFLINE OMR
6	AIMTS 6	Complete XI Std Syllabus as per NTA/NMC	Complete XI Std Syllabus as per NTA/NMC	Complete XI Std Syllabus as per NTA/NMC	Complete XI Std Syllabus as per NTA/NMC	09-05-2027	SUNDAY	NTA NEET	OFFLINE OMR
7	AIMTS 7	40 % (18 questions) from Complete XI Std Syllabus as per NTA/NMC, 60% (27 questions) Electrostatics, Current Electricity	40 % (18 questions) from Complete XI Std Syllabus as per NTA/NMC, 60% (27 questions) from Alkyl Halides and Aryl halides, Alcohols, Ethers & Phenols, Aldehyde and Ketones	40 % (18 questions) from Complete XI Std Syllabus as per NTA/NMC, 60% (27 questions) from Sexual Reproduction in flowering plants, Principles of inheritance & variation	40 % (18 questions) from Complete XI Std Syllabus as per NTA/NMC, 60% (27 questions) from Human reproduction, Reproductive health	25-07-2027	SUNDAY	NTA NEET	OFFLINE OMR
8	AIMTS 8	30 % (13 questions) from Electrostatics, Current Electricity 70% (32 questions) from Magnetic Field and Force, Magnetism and Matter, Electromagnetic Induction, Alternating Current	30 % (13 questions) from Alkyl Halides and Aryl halides, Alcohols, Ethers & Phenols, Aldehyde and Ketones 70% (32 questions) from Carboxylic Acid and Derivatives, Amines, Liquid Solution, P block elements, Electrochemistry	30 % (13 questions) from Sexual Reproduction in flowering plants, Principles of inheritance & variation 70% (32 questions) from Molecular basis of inheritance, Microbes in human welfare	30 % (13 questions) from Human reproduction, Reproductive health, Evolution 70% (32 questions) from Evolution	26-09-2027	SUNDAY	NTA NEET	OFFLINE OMR
9	AIMTS 9	30 % (13 questions) from topics of AIMTS 8, 70% (32 questions) from Geometrical Optics, EM Waves, Wave Optics	30 % (13 questions) from topics of AIMTS 8, 70% (32 questions) from Chemical Kinetics, Transition Elements & Coordination Compounds	30 % (13 questions) from topics of AIMTS 8, 70% (32 questions) from Organism & population, Ecosystem	30 % (13 questions) from topics of AIMTS 8, 70% (32 questions) from Principles & processes of Biotechnology, Applications of Biotechnology	28-11-2027	SUNDAY	NTA NEET	OFFLINE OMR
10	AIMTS 10	40 % (18 questions) from topics of AIMTS 8 and 9, 60% (27 questions) from Modern Physics, Semiconductors, Practical Skills in Physics	40 % (18 questions) from topics of AIMTS 8 and 9, 60% (27 questions) from Biomolecules, POC, Qualitative Analysis	40 % (18 questions) from topics of AIMTS 8 and 9, 60% (27 questions) from Biodiversity & Conservation	40 % (18 questions) from topics of AIMTS 8 and 9, 60% (27 questions) from Human health & Diseases	05-12-2027	SUNDAY	NTA NEET	OFFLINE OMR
11	AIMTS PART TEST-1	Vectors, Kinematics, Laws of Motion, Units, Dimensions and Error Analysis	Some Basic Concepts, Stoichiometry & Redox Reaction, Atomic Structure, Periodic Properties & Periodic Classification	Living world and Biological Classification, Plant Kingdom	Animal Kingdom, Structural organisation of animals	12-12-2027	SUNDAY	NTA NEET	OFFLINE OMR
12	AIMTS PART TEST-2	Work energy & Power, Conservation of momentum, Rotational Mechanics	Chemical Bonding, Thermo-chemistry & Thermo- dynamics	Morphology of Flowering Plants, Anatomy of flowering plants	Cell -the unit of life, Cell cycle, Cell division, Breathing and exchange of gases	19-12-2027	SUNDAY	NTA NEET	OFFLINE OMR
13	AIMTS PART TEST-3	Gravitation, Fluids, Elasticity and SHM	Chemical Equilibrium, Ionic Equilibrium, P-block Elements (13&14 Group)	Biomolecules, Photosynthesis in higher plants	Body fluids and Circulation, Excretory products, and their elimination	26-12-2026	SUNDAY	NTA NEET	OFFLINE OMR
14	AIMTS PART TEST-4	Waves & Sound, Heat & Thermodynamics	General organic Chemistry & Isomerism, Hydrocarbon	Respiration in Plants, Plant Growth and Development	Locomotion and movement, Neural control and co-ordination, Chemical co-ordination, and integration	02-01-2028	MONDAY	NTA NEET	OFFLINE OMR
15	AIMTS PART TEST-5	Electrostatics, Current electricity	Alkyl Halides and Aryl halides, Alcohols, Ethers & Phenols, Aldehyde and Ketones, Carboxylic Acid and Derivatives, Preparation of Organic Compounds and Functional Group Detection, Amines	Sexual Reproduction in flowering plants, Principles of inheritance & variation	Human reproduction, Reproductive health, Evolution	09-01-2028	SUNDAY	NTA NEET	OFFLINE OMR
16	AIMTS PART TEST-6	Magnetics, Electromagnetic Induction, Alternating Current, EM WAVE	Liquid Solution, P block elements, Electrochemistry	Molecular basis of inheritance, Microbes in human welfare	Principles & processes of Biotechnology, Applications of Biotechnology	16-01-2028	SUNDAY	NTA NEET	OFFLINE OMR
17	AIMTS PART TEST-7	Geometrical Optics, Wave Optics, Modern Physics, Semiconductors	Chemical Kinetics, Transition Elements & Coordination Compounds, Biomolecules, POC, Qualitative Analysis	Organism & population, Ecosystem, Biodiversity & Conservation	Human health & Diseases	23-01-2028	SUNDAY	NTA NEET	OFFLINE OMR
18	AIMTS FULL TEST-1	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	30-01-2028	SUNDAY	NTA NEET	OFFLINE OMR
19	AIMTS FULL TEST-2	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	06-02-2028	SUNDAY	NTA NEET	OFFLINE OMR
20	AIMTS FULL TEST-3	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	Complete XI and XII Std Syllabus as per NTA/NMC	13-02-2028	SUNDAY	NTA NEET	OFFLINE OMR
To be followed by 'Tapasya Test Series after the Board exams'									