

DEDICATED ACADEMY PVT. LTD.

ALL INDIA TEST SERIES-JEE (MAIN)-2015

TEST	Physics	Chemistry	Maths	DATE
AITJM-1	Physical World, Units And Measurements, Electric Charges And Fields, Electrostatic Potential And Capacitance, Current Electricity	Some Basic Concepts Of Chemistry, Solutions, Redox Reactions, Electrochemistry	Sets, Relations And Functions Class-11&12, Trigonometric Functions, Inverse Trigonometric Functions	28-09-2014
AITJM-2	Motion In A Straight Line, Motion In A Plane, Laws Of Motion, Moving Charges And Magnetism, Magnetism And Matter	Organic Chemistry – Some Basic Principles And Techniques, Hydrocarbons, Haloalkanes And Haloarenes, Alcohols, Phenols And Ethers	Matrices, Determinants, Continuity And Differentiability, Application Of Derivatives, Integrals	12-10-2014
AITJM-3	Oscillations, Waves, Ray Optics And Optics Instruments, Wave Optics	States Of Matter, Solid State, Chemical Kinetics, Aldehydes, Ketones And Carboxylic Acids, Amines	Application Of Integrals, Differential Equations, Three Dimensional Geometry 1&2, Probability 1&2	26-10-2014
AITJM-4	System Of Particles And Rotational Motion, Gravitation, Electromagnetic Induction, Alternating Current, Electromagnetic Waves	Biomolecules, Polymers, Chemistry In Everyday Life, Classification Of Elements And Periodicity In Properties, Hydrogen, The S-Block Elements, The P-Block	Principle Of Mathematical Induction, Complex Numbers And Quadratic Equations, Linear Inequalities, Permutations And Combinations	16-11-2014
AITJM-5	Dual Nature Of Radiation And Matter, Work, Energy And Power, Atom, Nuclei, Semiconductor Electron: Materials, Devices And Simple Circuits, Communication System	The D-And F-Block Elements, Coordination Compounds, Surface Chemistry, General Principles And Processes Of Isolation Of Elements, Environmental Chemistry	Binomial Theorem, Sequences And Series, Straight Lines, Conic Sections	07-12-2014
AITJM-6	Mechanical Properties Of Solids, Mechanical Properties Of Fluids, Thermal Properties Of Matter, Thermodynamics, Kinetic Theory	Structure Of Atom, Chemical Bonding And Molecular Structure, Thermodynamics, Equilibrium	Limits And Derivatives, Mathematical Reasoning, Statistics, Linear Programming	28-12-2014
AITJM-7	All India Test JEE (Main) - MOCK TEST			11-01-2015
AITJM-8	All India Test JEE (Main) - MOCK TEST			25-01-2015
AITJM-9	All India Test JEE (Main) - MOCK TEST			28-03-2015
AITJM-10	All India Test JEE (Main) - MOCK TEST			30-03-2015
AITJM-11	All India Test JEE (Main) - MOCK TEST			01-04-2015
AITJM-12	All India Test JEE (Main) - MOCK TEST			03-04-2015

Test Timing : 9.30 to 12.30

Mock Test Paper 2 : 2.30 to 5.30

DEDICATED ACADEMY PVT. LTD.

ALL INDIA TEST SERIES-JEE (ADVANCE)-2015

TEST	Physics	Chemistry	Maths	Format	DATE
AITJA-1	Physical World, Units And Measurements, Electric Charges And Fields, Electrostatic Potential And Capacitance, Current Electricity	Some Basic Concepts Of Chemistry, Solutions, Redox Reactions, Electrochemistry	Sets, Relations And Functions Class-11&12, Trigonometric Functions, Inverse Trigonometric Functions	Paper-1	05-10-2014
AITJA-2	Motion In A Straight Line, Motion In A Plane, Laws Of Motion, Moving Charges And Magnetism, Magnetism And Matter	Organic Chemistry – Some Basic Principles And Techniques, Hydrocarbons, Haloalkanes And Haloarenes, Alcohols, Phenols And Ethers	Matrices, Determinants, Continuity And Differentiability, Application Of Derivatives, Integrals	Paper-2	19-10-2014
AITJA-3	Oscillations, Waves, Ray Optics And Optics Instruments, Wave Optics	States Of Matter, Solid State, Chemical Kinetics, Aldehydes, Ketones And Carboxylic Acids, Amines	Application Of Integrals, Differential Equations, Three Dimensional Geometry 1&2, Probability 1&2	Paper-1	02-11-2014
AITJA-4	System Of Particles And Rotational Motion, Gravitation, Electromagnetic Induction, Alternating Current, Electromagnetic Waves	Biomolecules, Polymers, Chemistry In Everyday Life, Classification Of Elements And Periodicity In Properties, Hydrogen, The s-Block Elements, The p-Block Elements	Principle Of Mathematical Induction, Complex Numbers, Linear Inequalities, Permutations And Combinations	Paper-2	23-11-2014
AITJA-5	Dual Nature Of Radiation And Matter, Work, Energy And Power, Atom, Nuclei, Semiconductor Electron: Materials, Devices And Simple Circuits	The d-And f-Block Elements, Coordination Compounds, Surface Chemistry, General Principles And Processes Of Isolation Of Elements, Environmental Chemistry	Binomial Theorem, Sequences And Series, Straight Lines, Conic Sections	Paper-1	14-12-2014
AITJA-6	Mechanical Properties Of Solids, Mechanical Properties Of Fluids, Thermal Properties Of Matter, Thermodynamics, Kinetic Theory	Structure Of Atom, Chemical Bonding And Molecular Structure, Thermodynamics, Equilibrium	Limits And Derivatives, Mathematical Reasoning, Statistics, Linear Programming	Paper-2	04-01-2015
AITJA-7	Paper-1 MOCK TEST - JEE-Advance-2015			Paper-1	01-02-2015
AITJA-8	Paper-2 MOCK TEST - JEE-Advance-2015			Paper-2	08-02-2015
AITJA-9	Paper-2 Format SYLLABUS OF AITJM-1			Paper-2	16-04-2015
AITJA-10	Paper-1 Format SYLLABUS OF AITJM-2			Paper-1	19-04-2015
AITJA-11	Paper-2 Format SYLLABUS OF AITJM-3			Paper-2	23-04-2015
AITJA-12	Paper-1 Format SYLLABUS OF AITJM-4			Paper-1	26-04-2015
AITJA-13	Paper-2 Format SYLLABUS OF AITJM-5			Paper-2	30-04-2015
AITJA-14	Paper-1 Format SYLLABUS OF AITJM-6			Paper-1	03-05-2015
AITJA-15	Paper-1 & Paper-2 MOCK TEST - JEE-Advance-2015			Paper-1 & Paper 2	07-05-2015
AITJA-16	Paper-1 & Paper-2 MOCK TEST - JEE-Advance-2015			Paper-1 & Paper 2	10-05-2015
AITJA-17	Paper-1 & Paper-2 MOCK TEST - JEE-Advance-2015			Paper-1 & Paper 2	14-05-2015
AITJA-18	Paper-1 & Paper-2 MOCK TEST - JEE-Advance-2015			Paper-1 & Paper 2	17-05-2015
AITJA-19	Paper-1 & Paper-2 MOCK TEST - JEE-Advance-2015			Paper-1 & Paper 2	21-05-2015

Test Timing : Mock Test paper 1: 9.30 to 12.30

Mock Test Paper 2 : 2.30 to 5.30

DEDICATED ACADEMY PVT. LTD.

ALL INDIA TEST SERIES- AIPMT-2015

TEST	Physics	Chemistry	Biology	DATE
AI TM-1	Physical World, Units And Measurements, Electric Charges And Fields, Electrostatic Potential And Capacitance, Current Electricity	Some Basic Concepts Of Chemistry, Solutions, Redox Reactions, Electrochemistry	Reproduction in Organisms, Sexual Reproduction in Flowering Plants, Human Reproduction, Reproductive Health, Cell : The Unit of Life, Cell Cycle and Cell Division	28-09-2014
AI TM-2	Motion In A Straight Line, Motion In A Plane, Laws Of Motion, Moving Charges And Magnetism, Magnetism And Matter	Organic Chemistry – Some Basic Principles And Techniques, Hydrocarbons, Haloalkanes And Haloarenes, Alcohols, Phenols And Ethers	Biomolecules, Principles of Inheritance and Variation, Molecular Basis of Inheritance, Biotechnology : Principles and Processes, Biotechnology and its Application	12-10-2014
AI TM-3	Oscillations, Waves, Ray Optics And Optics Instruments, Wave Optics	States Of Matter, Solid State, Chemical Kinetics, Aldehydes, Ketones And Carboxylic Acids, Amines	Evolution, Human Health and Disease, Strategies for Enhancement in Food Production, Microbes in Human Welfare, Organisms and Populations, Ecosystem, Biodiversity and Conservation	26-10-2014
AI TM-4	System Of Particles And Rotational Motion, Gravitation, Electromagnetic Induction, Alternating Current, Electromagnetic Waves	Biomolecules, Polymers, Chemistry In Everyday Life, Classification Of Elements And Periodicity In Properties, Hydrogen, The S-Block Elements, The P-Block Elements	Photosynthesis in Higher Plants, Respiration in Plants, Plant Growth and Development, Digestion and Absorption, Mineral Nutrition, Transport in Plants,	16-11-2014
AI TM-5	Dual Nature Of Radiation And Matter, Work, Energy And Power, Atom, Nuclei, Semiconductor Electron: Materials, Devices And Simple Circuits, Communication System	The D-And F-Block Elements, Coordination Compounds, Surface Chemistry, General Principles And Processes Of Isolation Of Elements, Environmental Chemistry	The Living World, Biological Classification, Plant Kingdom, Animal Kingdom, Morphology of Flowering Plants, Anatomy of Flowering Plants, Structural Organisation in Animals, Environmental Issues	07-12-2014
AI TM-6	Mechanical Properties Of Solids, Mechanical Properties Of Fluids, Thermal Properties Of Matter, Thermodynamics, Kinetic Theory	Structure Of Atom, Chemical Bonding And Molecular Structure, Thermodynamics, Equilibrium	Breathing and Exchange of Gases, Body Fluids and Circulation, Excretory Products and their Elimination, Locomotion and Movement, Neural Control and Coordination, Chemical Coordination and Integration	28-12-2014
AI TM-7	Mock Test AIPMT - FULL SYLLABUS			26-01-2015
AI TM-8	Part Length Test - AIPMT - SYLL-AI TM-1 & AI TM-2			19-04-2015
AI TM-9	Part Length Test - AIPMT - SYLL-AI TM-3 & AI TM-4			26-04-2015
AI TM-10	Part Length Test - AIPMT - SYLL-AI TM-5 & AI TM-6			03-05-2015
AI TM-11	Mock Test AIPMT - FULL SYLLABUS			10-05-2015
AI TM-12	Mock Test AIPMT - FULL SYLLABUS			14-05-2015
AI TM-13	Mock Test AIPMT - FULL SYLLABUS			17-05-2015
AI TM-14	Mock Test AIPMT - FULL SYLLABUS			21-05-2015

DEDICATED ACADEMY PVT. LTD.

GUJ-CET-2015 (ENGLISH & GUJARATI)

TEST	SYLLABUS	DATE
GUJ-CET-1	Mock Test GUJ-CET - FULL SYLLABUS	05-04-2015
GUJ-CET-2	Mock Test GUJ-CET - FULL SYLLABUS	12-04-2015
GUJ-CET-3	Mock Test GUJ-CET - FULL SYLLABUS	16-04-2015
GUJ-CET-4	Mock Test GUJ-CET - FULL SYLLABUS	23-04-2015
GUJ-CET-5	Mock Test GUJ-CET - FULL SYLLABUS	30-04-2015
GUJ-CET-6	Mock Test GUJ-CET - FULL SYLLABUS	04-05-2015
GUJ-CET-7	Mock Test GUJ-CET - FULL SYLLABUS	07-05-2015
GUJ-CET-8	Mock Test GUJ-CET - FULL SYLLABUS	13-05-2015
GUJ-CET-9	Mock Test GUJ-CET - FULL SYLLABUS	20-05-2015
GUJ-CET-10	Mock Test GUJ-CET - FULL SYLLABUS	25-05-2015

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ALL INDIA TEST SERIES-AIIMS-2015

TEST	Physics	Chemistry	Biology	DATE
AIIMS-1	Physical World, Units And Measurements, Electric Charges And Fields, Electrostatic Potential And Capacitance, Current Electricity	Some Basic Concepts Of Chemistry, Solutions, Redox Reactions, Electrochemistry	Reproduction in Organisms, Sexual Reproduction in Flowering Plants, Human Reproduction, Reproductive Health, Cell : The Unit of Life, Cell Cycle and Cell Division	19-10-2014
	Motion In A Straight Line, Motion In A Plane, Laws Of Motion, Moving Charges And Magnetism, Magnetism And Matter	Organic Chemistry – Some Basic Principles And Techniques, Hydrocarbons, Haloalkanes And Haloarenes, Alcohols, Phenols And Ethers	Biomolecules, Principles of Inheritance and Variation, Molecular Basis of Inheritance, Biotechnology : Principles and Processes, Biotechnology and its Application	
AIIMS-2	Oscillations, Waves, Ray Optics And Optics Instruments, Wave Optics	States Of Matter, Solid State, Chemical Kinetics, Aldehydes, Ketones And Carboxylic Acids, Amines	Evolution, Human Health and Disease, Strategies for Enhancement in Food Production, Microbes in Human Welfare, Organisms and Populations, Ecosystem, Biodiversity and Conservation	23-11-2014
	System Of Particles And Rotational Motion, Gravitation, Electromagnetic Induction, Alternating Current, Electromagnetic Waves	Biomolecules, Polymers, Chemistry In Everyday Life, Classification Of Elements And Periodicity In Properties, Hydrogen, The S-Block Elements, The P-Block Elements	Photosynthesis in Higher Plants, Respiration in Plants, Plant Growth and Development, Digestion and Absorption, , Mineral Nutrition, Transport in Plants,	
AIIMS-3	Dual Nature Of Radiation And Matter, Work, Energy And Power, Atom, Nuclei, Semiconductor Electron: Materials, Devices And Simple Circuits, Communication System	The D-And F-Block Elements, Coordination Compounds, Surface Chemistry, General Principles And Processes Of Isolation Of Elements, Environmental Chemistry	The Living World, Biological Classification, Plant Kingdom, Animal Kingdom, Morphology of Flowering Plants, Anatomy of Flowering Plants, Structural Organisation in Animals, Environmental Issues	11-01-2015
	Mechanical Properties Of Solids, Mechanical Properties Of Fluids, Thermal Properties Of Matter, Thermodynamics, Kinetic Theory	Structure Of Atom, Chemical Bonding And Molecular Structure, Thermodynamics, Equilibrium	Breathing and Exchange of Gases, Body Fluids and Circulation, Excretory Products and their Elimination, Locomotion and Movement, Neural Control and Coordination, Chemical Coordination and Integration	
AIIMS-4	Mock Test AIIMS - FULL SYLLABUS			08-02-2015
AIIMS-5	Mock Test AIIMS - FULL SYLLABUS			24-02-2015
AIIMS-6	Mock Test AIIMS - FULL SYLLABUS			01-05-2015
AIIMS-7	Mock Test AIIMS - FULL SYLLABUS			08-05-2015
AIIMS-8	Mock Test AIIMS - FULL SYLLABUS			15-05-2015
AIIMS-9	Mock Test AIIMS - FULL SYLLABUS			22-05-2015
AIIMS-10	Mock Test AIIMS - FULL SYLLABUS			29-05-2015