

[CODE: OBM 01] Target (NEET) 2018

Test No.	Test Pattern	Physics	Chemistry	Biology
PT-01 (NOV.)	TEST 01	Basic Mathematics (Algebra, Trigonometry, coordinate geometry, calculus), Vectors, Unit, Dimension and Measurement	Mole concept, Atomic Structure	The Living World, Reproduction in organisms
PT-02 (NOV.)	TEST 02	Electrostatics	Periodic Properties, Chemical Bonding, Acid-Base Concept	Biological Classification, Sexual reproduction in flowering plants
PT-03 (NOV.)	TEST 03	Kinematics	Organic Nomenclature, Thermodynamics and Thermochemistry	Plant Kingdom, Human Reproduction
PT-04 (NOV.)	TEST 04	Current electricity and heating effects of current	Solid State, GOC, Hydrogen	Animal Kingdom, Reproductive Health
PT-05 (DEC.)	TEST 05	Laws of motion and friction, Work, Power and Energy	Redox and equivalent concept, s-Block elements, Isomerism	Morphology of flowering plants, Principles of Inheritance and variations
PT-06 (DEC.)	TEST 06	Circular motion, Magnetic effect of current and magnetism	State of Matter, Reaction Mechanism, Chemical Equilibrium	Anatomy of flowering plants, Molecular Basis of Inheritance
PT-07 (DEC.)	TEST 07	Collision and centre of mass, Electromagnetic Induction	Ionic Equilibrium, Hydrocarbon, Benzene	Structural Organization, Evolution
PT-08 (DEC.)	TEST 08	Rotational Motion	Coordination Compound, d-f Block Elements	The Cell: Unit of Life, Human Health and Disease
PT-09 (DEC.)	TEST 09	Alternating Current, Electromagnetic Waves	Electrochemistry, p-Block elements	Biomolecules, Strategies for Enhancement in Food Production
PT-10 (JAN.)	TEST 10	Thermal Physics	Chemical Kinetics, Alkyl halide and Haloarenes	Cell Cycle and Cell Division, Microbes in Human Welfare
PT-11 (JAN.)	TEST 11	Ray optics and Optical Instruments	Metallurgy, Carbonyl compounds, Carboxylic Acids, Alcohol	Transport in Plants, Mineral nutrition, Biotechnology: Principles and Processes
PT-12 (JAN.)	TEST 12	Properties of Matter and Fluid Mechanics, Wave Optics	Amines, Liquid Solution, Qualitative Analysis	Photosynthesis in Higher Plants, Respiration in Plants, Biotechnology and its application
PT-13 (JAN.)	TEST 13	Gravitation and Oscillation	Surface Chemistry, Biomolecules, Polymer chemistry in everyday life	Plant Growth and Development, Organism and Populations
PT-14 (JAN.)	TEST 14	Modern Physics	Mole concept, Atomic Structure, Periodic Properties, Chemical Bonding, Organic Nomenclature, Thermodynamics and Thermochemistry, Solid State, GOC, Hydrogen	Digestion and Absorption, Breathing and Exchange of gases and Environmental issues
PT-15 (FEB.)	TEST 15	Wave motion and Doppler's effect	Redox and equivalent concept, s-Block elements, Isomerism, State of Matter, Reaction Mechanism, Chemical Equilibrium, Ionic Equilibrium, Hydrocarbon, Benzene, Coordination Compound, d-f Block Elements	Body fluids and circulation, excretory products and their elimination and Ecosystem
PT-16 (FEB.)	TEST 16	Semiconductor and digital electronics	Electrochemistry, p-Block elements, Chemical Kinetics, Alkyl halide and Haloarenes, Metallurgy, Carbonyl compounds, Carboxylic Acids, Alcohol, Amines, Liquid Solution, Surface Chemistry, Biomolecules, Polymer chemistry in everyday life	Locomotion and movement, Neural control and coordination, Chemical coordination and integration and Biodiversity and conservation
FLT-17 (FEB.)	TEST 17	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS

FLT-18 (FEB.)	TEST 18	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
FLT-19 (MAR.)	TEST 19	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
FLT-20 (MAR.)	TEST 20	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
FLT-21 (APR.)	TEST 21	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
FLT-22 (APR.)	TEST 22	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
FLT-23	TEST 23	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
FLT-24	TEST 24	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS