

# ETOOSINDIA

INDIA'S NO. 1 ONLINE COACHING

## NEET VMTS Schedule 2019-20

S. No.	Test Type	Date	Physics	Chemistry	BIOLOGY
1	Part Test-1 (NEET)	Sunday , June 23, 2019	Kinematics , NLM, Friction and WPE	Solid State, Chemical Bonding Chemical Kinetics General Organic Chemistry	Living world Biological classification Plant kingdom Animal kingdom Structural Organization in Animals
2	Part Test-2 (NEET)	Sunday , July 7, 2019	COM, Rotational motion and Circular Motion	Liquid solution Mole concept Gaseous State Coordination Compound d and f Block Reaction Mechanism	Morphology of Flowering Plants Anatomy of Flowering Plants Cell : The unit of life Biomolecules Cell cycle and cell division
3	Cumulative Test-1 (NEET + AIIMS)	Sunday , July 21, 2019	PT-1 + PT-2	PT-1 + PT-2	PT-1 + PT-2
4	Part Test-3 (NEET)	Sunday , August 4, 2019	Electrostatics , Current Electricity , Gravitation	Redox and equivalent concept electro-chemistry p block (carbon ,nitrogen ,oxygen) Alcohol, Phenol Ether	Transport in Plants Mineral Nutrition Photosynthesis in Higher Plants Locomotion and Movement Digestion and absorption                      Breathing and exchange of gases
5	Part Test-4 (NEET)	Sunday, August 18,2019	Magnetism , EMI , AC and capacitor	Chemical Equilibrium Thermodynamics Metallurgy p-block(halogen & noble gas) Carbonyl Compound	Respiration in Plants Plant growth and Development Body fluids and circulation Excretory Products and their elimination

6	Cumulative Test-2 (NEET + AIIMS)	Sunday, September 1,2019	PT-3 + PT-4	PT-3 + PT-4	PT-3 + PT-4
7	Part Test-5 (NEET)	Sunday, September 15,2019	SHM , waves and sound waves , error and unit dimension and electromagnetic waves	Ionic equilibrium surface chemistry atomic structure reaction mechanism S block	Reproduction in organisms Sexual reproduction in flowering plants Neural Control and Coordination Chemical Coordination and Integration
8	Part Test-6 (NEET)	Sunday, September 29,2019	Geometrical optics , wave optics ,Diffraction Polarization	Ionic equilibrium Electrochemistry Qualitative Analysis GOC Thermochemistry	Molecular basis of inheritance Principles of inheritance and variation Human reproduction Reproductive health
9	Cumulative Test-3 (NEET+AIIMS)	Sunday, October 13, 2019	PT-5 + PT-6	Full Syllabus	PT-5 + PT-6
10	Part Test-7 (NEET)	Sunday, October 20, 2019	Modern Physics , Fluids Elasticity, Viscosity , Surface tension	Periodic Table & Its Properties Hydrogen and its Components Nomenclature Of Organic Compounds Isomerism Hydrocarbon	Biotechnology principles Biotechnology application Human health and diseases
11	Part Test-8 (NEET)	Sunday, November 3, 2019	Semiconductor and Communication, KTG, Thermal expansion, Calorimetry, Conduction, Radiation	Halogen Derivatives(Including Grignard Reagent) Co-Ordination Compounds Alkyl Halides and Aryl Halides Metallurgy Biomolecules & Polymers	Evolution Strategies for Enhancement in Food Production Microbes in Human Welfare Organisms and Population. Ecosystem Environmental issues Biodiversity
12	Cumulative Test-4 (NEET+AIIMS)	Sunday, November 17, 2019	PT-7 + PT-8	PT-7 + PT-8	PT-7 + PT-8

13	Cumulative Test-5 (NEET+AIIMS)	Sunday, December 1,2019	Class 11 Syllabus	Class 11 Syllabus	Class 11 Syllabus
14	Cumulative Test-6 (NEET+AIIMS)	Sunday, December 22,2019	Class 12 Syllabus	Class 12 Syllabus	Class 12 Syllabus
15	Full Test-1 (NEET)	Sunday, January 5,2020	Full Syllabus	Full Syllabus	Full Syllabus
16	Full Test-2 (NEET)	Sunday, January 19,2020	Full Syllabus	Full Syllabus	Full Syllabus
17	Full Test-3 (AIIMS)	Sunday, February 2,2020	Full Syllabus	Full Syllabus	Full Syllabus
18	Full Test-4 (NEET)	Sunday, February 16,2020	Full Syllabus	Full Syllabus	Full Syllabus
19	Full Test-5 (NEET)	Sunday, March 1,2020	Full Syllabus	Full Syllabus	Full Syllabus
20	Full Test-6 (AIIMS)	Sunday, March 29,2020	Full Syllabus	Full Syllabus	Full Syllabus
21	Full Test-7 (NEET)	Sunday, April 12, 2020	Full Syllabus	Full Syllabus	Full Syllabus
22	Full Test-8 (AIIMS)	Sunday, April 26, 2020	Full Syllabus	Full Syllabus	Full Syllabus
23	Full Test-9 (AIIMS)	Sunday, May 17,2020	Full Syllabus	Full Syllabus	Full Syllabus