

**ACADEMIC COURSE GRID | ACADEMIC SESSION: 2023-24**

Test Date	MA Revision NEEET TEST PAPER					Number of Question in Test paper			
Course Commencement Dates End of Regular Classes Dates	Activity	Test Syllabus				Physics	Chemistry	Botany	Zoology
Sunday, 25 February, 2024	RPT-1	Unit and dimensions 5Q, error and measurement 5Q, Mathematical tools 5Q, Rectilinear motion , SHM 10Q, String wave 10Q, Sound wave 10Q, Elasticity and viscosity 5Q	<b>Physical Chemistry : Mole Concept 30Q</b> <b>Organic Chemistry : IUPAC nomenclature 12 Q, &amp; Structural isomerism 8 Q,</b>	Living world 20Q, biological classification 30Q	Structural Organisation in Animals 30Q, Animal Kingdom 20Q	50	50	50	50
Thursday, 29 February, 2024	RPT-2	Projectile motion 15Q, Relative motion 5Q, NLM 20, Friction 10Q	<b>Physical Chemistry : Redox Reactions 30 Q</b> <b>Organic Chemistry : GOC 20</b>	Plant kingdom 50Q	Biomolecules 22 Q, Movement and Locomotion in animals 28Q	50	50	50	50
Saturday, 3 February, 2024	RPT-3	KTG and thermodynamics 35Q, Calorimetry and thermal expansion 15Q	<b>Physical Chemistry : Atomic Structure 30 Q</b> <b>Inorganic &amp; Organic Chemistry : Periodic Table 20Q,</b>	Cell biology 30Q, cell division 20Q	Breathing and Exchange of Gases 25Q , Body Fluids and Circulation 25Q	50	50	50	50
Sunday, 03 March, 2024	RPT-4	SHM 15Q, String wave 15Q, Sound wave 20Q	<b>Physical Chemistry : Chemical Equilibrium 30Q</b> <b>Inorganic &amp; Organic Chemistry : Chemical Bonding 20Q</b>	Plant morphology 50Q	Excretory Products and Their Elimination 50Q	50	50	50	50
Thursday, 7 March, 2024	RPT-5	Fluid mechanics 5Q, Elasticity and viscosity 7Q, Surface tension 8Q, WPE 15Q, Circular motion 15	<b>Physical Chemistry : Ionic Equilibrium 30Q</b> , <b>Inorganic Chemistry : P-Block (13 &amp; 14) 5Q</b> , Hydrocarbon (only Alkane) 15Q	Plant Anatomy 50Q	Neural Control and Coordination 50Q	50	50	50	50
Sunday, 10 March, 2024	RPT-6	Centre of mass 25Q, RBD 25Q	<b>Physical Chemistry : Thermodynamics &amp; Thermochemistry 30Q</b> <b>Inorganic Chemistry : Hydrocarbon (Alkene, Alkyne, Benzene) 20 Q</b>	Photosynthesis 15 Q+ Respiration 20Q + Plant growth and development 15Q	Chemical Co-ordination In Animals 50Q	50	50	50	50
Thursday, 14 March, 2024	RPT-7	(Unit and dimensions, error and measurement, Mathematical tools, Rectilinear motion 25Q), (Projectile motion, Relative motion, NLM, Friction 25Q)	<b>Physical Chemistry : Mole Concept 15Q</b> , Redox & Equivalent Concept 15Q, <b>Organic Chemistry : IUPAC nomenclature 8 Q, &amp; Structural isomerism 7 Q, GOC 6</b>	The Living world 10Q, Biological Classification 20Q, Plant Kingdom 20 Q	Animal kingdom 18 Q, BIOMOLECULES 12Q, Structural organisation in animals 12Q, Movement and Locomotion in animals 8Q	50	50	50	50
Sunday , 17 March, 2024	RPT-8	(KTG and thermodynamics, Calorimetry and thermal expansion 25Q) (SHM, String wave, Sound wave 25Q)	<b>Physical Chemistry : Atomic Structure 15Q</b> , Chemical Equilibrium 15Q, <b>Inorganic &amp; Organic Chemistry : Periodic Table 8Q, Chemical Bonding 12Q</b>	Morphology of Flowering Plants 15Q, Anatomy of Flowering Plants 15Q, Cell Biology 20Q	BREATHING AND EXCHANGE OF GASES 19Q, Circulation in animals 13Q, Excretion and Osmoregulation in animals 18Q	50	50	50	50
Thursday, 21 March, 2024	RPT-9	(Fluid mechanics, Elasticity and viscosity, Surface tension, WPE, Circular motion 25Q) (Centre of mass, RBD 25Q)	<b>Physical Chemistry : Ionic equilibrium 15 Q, Thermodynamics &amp; Thermochemistry 15Q</b> <b>Inorganic Chemistry : Hydrocarbon 16Q, P-Block (13 &amp; 14 ) 4Q</b>	Photosynthesis 15 Q+ Respiration 20Q + Plant growth and development 15Q	Neural Control and Coordination 21, Chemical Coordination in Animals 29	50	50	50	50
Thursday, 24 March, 2024	MT	XI Full Syllabus	XI Full Syllabus	XI Full Syllabus	XI Full Syllabus	50	50	50	50