



SYLLABUS FOR 101 DAYS NEET

TEST	DATE		PHYSICS	CHEMISTRY	ZOOLOGY/BOTANY
1	19-Sep	XI	DISTANCE, DISPLACEMENT, SPEED VELOCITY AND ACCELERATION	BASIC CONCEPT -I	BIOLOGICAL CLASSIFICATION (MONERA)
2	20-Sep	XI	ACCELERATED MOTION, MOTION UNDER GRAVITY	REACTION STOICHIOMETRY AND MOLE CONCEPT	PROTISTA
3	21-Sep	XI	RELATIVE MOTION, GRAPHS	LAW OF EQUIVALENTS, % COMPOSITION, EMPIRICAL AND MOLECULAR FORMULA	FUNGI
4	22-Sep	XI	VECTORS	FUNDAMENTAL PARTICLES AND DUAL NATURE OF RADIATION	VIRUS, LICHEN, MYCORRHIZA
5	23-Sep	XI	PROJECTILE MOTION	BOHR'S THEORY	LIVING WORLD
6	24-Sep	XI	RIVER BOAT PROBLEM AND RAIN & MAN PROBLEM	DUAL NATURE OF MATTER AND HEISENBERG UNCERTAINTY PRINCIPLE, ELECTRONIC	PLANT KINGDOM (ALGAE, BRYOPHYTA)
7	25-Sep	XI	NEWTONS LAWS, EQUILIBRIUM PROBLEMS	QUANTUM NUMBER AND QUANTUM MODEL OF ATOM	PTERIDOPHYTA, GYMNOSPERM, ANGIOSPERMS
8	26-Sep	XI	CONNECTED MOTION	GENESIS OF PERIODIC TABLE, PERIODIC TABLE	ANIMAL KINGDOM NON-CHORDATA I
9	27-Sep	XI	FRICTION	PERIODICITY	ANIMAL KINGDOM CHORDATA I
10	28-Sep	XI	KINEMATICS OF CIRCULAR MOTION	IONIC BOND, OCTET RULE AND COVALENT BOND	ANIMAL KINGDOM CHORDATA II
11	29-Sep	XI	DYNAMICS OF CIRCULAR MOTION	HYBRIDISATION	STRUCTURAL ORGANISATION OF ANIMAL TISSUE I
12	30-Sep	XI	ADDITIONAL PROBLEMS	MOLECULAR ORBITAL THEORY	STRUCTURAL ORGANISATION OF ANIMAL TISSUE II
13	01-Oct	TEST	T E S T		
14	02-Oct	XI	WORK DONE BY CONSTANT AND VARIABLE FORCE, ENERGY	DIPOLE MOMENT AND HYDROGEN BONDING	STRUCTURAL ORGANISATION OF ANIMAL
15	03-Oct	XI	CONSERVATION OF M.E. AND WORK ENERGY THEOREM	FUNDAMENTAL OF GASES AND GAS LAWS	MORPHOLOGY OF FLOWERING PLANTS (ROOT, STEM, LEAVES, FLOWER)
16	04-Oct	XI	VERTICAL CIRCULAR MOTION AND POWER	KINETIC THEORY OF GASES, REAL GASES	MORPHOLOGY OF FLOWERING PLANTS (FRUIT, SEED, FAMILIES)
17	05-Oct	XI	CENTRE OF MASS, CONSERVATION OF LINEAR MOMENTUM	INTERNAL ENERGY, HEAT, WORK AND FIRST LAW OF THERMODYNAMICS	CELL I
18	06-Oct	XI	COLLISION	ENTHALPY AND THERMOCHEMISTRY	CELL II
19	07-Oct	XI	COLLISION IMPULSE MOMENTUM THEOREM	ENTROPY, GIBBS FREE ENERGY	CELL CYCLE & CELL DIVISION
20	08-Oct	XI	MOMENT OF INERTIA AND ITS THEOREM	PHYSICAL AND CHEMICAL EQUILIBRIUM, EQUILIBRIUM CONSTANT	BIOMOLECULES I
21	09-Oct	XI	TORQUE, ROTATIONAL EQUILIBRIUM	DEGREE OF DISSOCIATION AND LECHATELIER'S PRINCIPLE	BIOMOLECULES II
22	10-Oct	XI	KINEMATICS EQUATION AND DYNAMICS OF ROTATION	CONCEPT OF ACID AND BASE, IONIC PRODUCT OF WATER	TRANSPORT IN PLANTS (PLANT WATER RELATION)
23	11-Oct	XI	ROLLING MOTION	pH OF SOLUTION	TRANSPORT IN PLANT (ASSENT OF SAP, TRANSLOCATION)

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24	12-Oct	XI	ROLLING MOTION	BUFFER SOLUTION AND SALT HYDROLYSIS	MINERAL NUTRITION
25	13-Oct	XI	ADDITIONAL PROBLEMS	SOLUBILITY AND SOLUBILITY PRODUCT	NITROGEN METABOLISM
26	14-Oct	TEST	T E S T		
27	15-Oct	XI	NEWTONS LAW, GRAVITATIONAL FIELD AND POTENTIAL, G.P.E	OXIDATION NUMBER	PHOTOSYNTHESIS (LIGHT REACTION)
28	16-Oct	XI	ACCELERATION DUE TO GRAVITY, ORBITAL VELOCITY ESCAPE SPEED, KEPLERS LAWS	BALANCING OF CHEMICAL REACTION AND TYPES OF CHEMICAL REACTION	PHOTOSYNTHESIS (DARK REACTION)
29	17-Oct	XI	PROPERTIES OF SOLID, FLUID STATICS	ELECTROCHEMICAL CELL AND ELECTROCHEMICAL SERIES	RESPIRATION (GLYCOLYSIS)
30	18-Oct	XI	FLUID STATICS	HYDROGEN AND ITS COMPOUND	RESPIRATION (KREB CYCLE, ETS)
31	19-Oct	XI	EQUATION OF CONTINUITY, BERNOULLIS PRINCIPLE	GROUP-I CHEMISTRY OF ALKALI METAL	AMPHIBOLIC PATHWAY & FERMENTATION ELECTRON TRANSPORT CHAIN
32	20-Oct	XI	SURFACE TENSION, SURFACE ENERGY TERMINAL VEL. ETC	GROUP-II CHEMISTRY OF ALKALINE EARTH METAL	PLANT GROWTH AND REGULATOR
33	21-Oct	XI	PRINCIPLE OF CALORIMETRY	GROUP-13	PHOTOPERIODISM, VERNALISATION
34	22-Oct	XI	THERMAL CONDUCTION CONVECTION RADIATION	GROUP-14	DIGESTION AND ABSORPTION
35	23-Oct	XI	THERMAL CONDUCTION CONVECTION RADIATION	SOME BASIC PRINCIPLE OF ORGANIC CHEMISTRY, IUPAC NOMENCLATURE	DIGESTION AND ABSORPTION
36	24-Oct	XI	KTG	NOMENCLATURE	BREATHING AND EXCHANGE OF GASES
37	25-Oct	XI	THERMODYNAMICS	ISOMERISM (STRUCTURAL)	BREATHING AND EXCHANGE OF GASES
38	26-Oct	XI	THERMODYNAMICS	ISOMERISM (GEOMETRICAL)	BODY FLUID AND CIRCULATION
39	27-Oct	TEST	T E S T		
40	28-Oct	XI	KINEMATIC OF SHM	ISOMERISM (OPTICAL)	LYMPHATIC SYSTEM
41	29-Oct	XI	DYNAMIC OF SHM AND SPRING BLOCK SYSTEM	ELECTRON DISPLACEMENT IN COVALENT BOND	CIRCULATORY PATHWAY
42	30-Oct	XI	PENDULUMS, UNDAMPED, DAMPED OSCILLATION & RESONANCE	REACTION INTERMEDIATE	EXCRETORY PRODUCTS AND THEIR ELEMINATION
43	31-Oct	XI	WAVE EQUATION WAVE SPEED SUPERPOSITION OF WAVES	PURIFICATION, QUALITATIVE AND QUANTITATIVE ANALYSIS	EXCRETORY PRODUCTS AND THEIR ELEMINATION
44	01-Nov	XI	STANDING WAVES	ALKANE - PREPARATION AND PROPERTIES	EXCRETORY PRODUCTS AND THEIR ELEMINATION
45	02-Nov	XI	SOUND WAVES AND ORGAN PIPE	ALKENE - PREPARATION AND PROPERTIES	LOCOMOTION AND MOVEMENT
46	03-Nov	XI	DOPPLER EFFECT, BEATS ETC	ALKYNE - PREPARATION AND PROPERTIES	LOCOMOTION AND MOVEMENT
47	04-Nov	XI	KINEMATICS REVISION PROBLEMS	BENZENE - PREPARATION AND PROPERTIES	NEURAL CONTROL AND COORDINATION
48	05-Nov	XI	N.L.M, W.P.E., C.O.M. REVISION	ENVIRONMENTAL CHEMISTRY	NEURAL CONTROL AND COORDINATION

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49	06-Nov	XI	ROTATION AND ROLLING REVISION	SOLUBILITY OF A GAS, VAPOUR PRESSURE AND RAOULTS LAW	NEURAL CONTROL AND COORDINATION
50	07-Nov	XI	FLUID + HEAT AND THERMO REVISION	COLLIGATIVE PROPERTIES	CHEMICAL COORDINATION AND INTEGRATION
51	08-Nov	XI	S.H.M. + WAVES REVISION	ABNORMAL MOLAR MASS, VAN'T HOFF FACTOR AND AZEOTROPIC MIXTURE	CHEMICAL COORDINATION AND INTEGRATION
52	09-Nov	FULL TEST XI	T E S T		
53	10-Nov	XII	COULOMBS LAW, ELECTRIC FIELD	NERNST EQUATION AND ITS APPLICATION	SEXUAL REPRODUCTION IN FLOWERING PLANTS
54	11-Nov	XII	COULOMBS LAW, ELECTRIC FIELD	ELECTROLYSIS	SEXUAL REPRODUCTION IN FLOWERING PLANTS
55	12-Nov	XII	ELECTRIC FLUX AND GASES LAW	CONDUCTANCE OF ELECTROLYTIC SOLUTION	SEXUAL REPRODUCTION IN FLOWERING PLANTS
56	13-Nov	XII	GAUSS LAW PROPERTIES OF CONDUCTOR	COMMERCIAL BATTERIES AND CONDUCTOMETRIC TITRATION	HUMAN REPRODUCTION
57	14-Nov	XII	ELECTROSTATIC POTENTIAL AND POTENTIAL ENERGY	RATE OF CHEMICAL REACTION, RATE EXPRESSION, RATE CONSTANT, OR, INTEGRATED RATE LAW	HUMAN REPRODUCTION
58	15-Nov	XII	ELECTROSTATIC POTENTIAL AND POTENTIAL ENERGY	GRAPHICAL METHOD, HALF LIFE METHOD AND APPLICATION OF FIRST ORDER OF REACTION	HUMAN REPRODUCTION
59	16-Nov	XII	CAPACITOR	ZERO ORDER REACTION, EFFECT OF TEMPERATURE ON RATE OF REACTION, EFFECT OF CATALYST	REPRODUCTIVE HEALTH
60	17-Nov	XII	CAPACITOR	COLLISION THEORY, EFFECT OF CATALYST, MOLECULARITY OF REACTION AND MECHANISM OF	REPRODUCTIVE HEALTH
61	18-Nov	TEST	T E S T		
62	19-Nov	XII	ELECTRIC CURRENT, DRIFT SPEED, COMBINATION OF RESISTOR	GENERAL CHARACTERISTICS OF SOLID, TYPE OF SOLID AND CLASSIFICATION, TYPES OF	INHERITANCE, SEX DETERMINATION
63	20-Nov	XII	COMBINATION OF RESISTOR, K.C.L AND K.V.L	CALCULATION OF DENSITY, RADIUS RATIO, STRUCTURES OF IONIC COMPOUNDS, IMPERFECTION IN SOLID	CHROMOSOMAL ABBREATIONS
64	21-Nov	XII	CELL, COMBINATION OF CELL METER BRIDGE	ADSORPTION AND CATALYSIS	PEDIGREE ANALYSIS, DISORDER
65	22-Nov	XII	POTENTIO METER ELECTRIC POWER HEATING EFFECT OF CURRENT	COLLOIDS	PRINCIPLE OF INHERITANCE VARIATION - LAWS
66	23-Nov	XII	BIO-SAVARTS LAW AND APPLICATION	INTRODUCTION, TYPES OF COMPLEX, LIGANDS AND ITS CLASSIFICATION, NOMENCLATURE OF CO-ORDINATION	MOLECULAR BASIS OF INHERITANCE (DNA, REPLICATION)
67	24-Nov	XII	AMPERES LAW MAGNETIC FORCE ON CHARGE PARTICLE	VBT, EAN AND CFT	TRANSCRIPTION, GENETIC CODE
68	25-Nov	XII	MAGNETIC FORCE CURRENT CARRYING WIRE, TORQUE ON CURRENT LOOP	ISOMERISM, WERNER'S THEORY AND ORGANOMETALLIC COMPOUND	TRANSLATION
69	26-Nov	XII	MOVING COIL GALVANOMETER, AMMETER VOLT METER ETC	GROUP-15 ELEMENTS	GENE EXPRESSION
70	27-Nov	TEST	T E S T		
71	28-Nov	XII	MAGNETISM	GROUP-16 ELEMENTS	DNA FINGERPRINTING, HGP
72	29-Nov	XII	FARADAY'S LAW LENZ'S LAW MOTIONAL EMF	GROUP-17 AND 18 ELEMENTS	EVOLUTION I
73	30-Nov	XII	SELF INDUCTION, MUTUAL INDUCTION ETC	GENERAL INTRODUCTION, ELECTRONIC CONFIGURATION, CHARACTERISTICS OF TRANSITION	EVOLUTION II

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74	01-Dec	XII	THEORY OF AC CIRCUIT	PREPARATION AND PROPERTIES OF POTASSIUM PERMANGANATE AND POTASSIUM DICHROMATE	EVOLUTION III
75	02-Dec	XII	CIRCUIT THEORY	CHEMISTRY OF LANTHANIDES AND ACTANIDS	STRATEGIES FOR ENHANCEMENT IN FOOD PRODUCTION
76	03-Dec	XII	L.C OSCILLATION, A.C POWER	REACTION MECHANISM: SN1, SN2, SNI, E1, E2, EI	MICROBES IN HUMAN WELFARE
77	04-Dec	XII	WAVE THEORY INTERFERENCE	HALOALKANE AND HALOARENE- PREPARATION AND PROPERTIES	MICROBES IN HUMAN WELFARE
78	05-Dec	XII	INTERFERENCE, DIFFRACTION ETC	ALCOHOL - PREPARTION AND PROPERTIES	HUMAN HEALTH AND DISEASE
79	06-Dec	TEST	T E S T		
80	07-Dec	XII	REFLECTION, REFRACTION SNELL'S LAW	PHENOL AND ETHER - PREPARTION AND PROPERTIES	HUMAN HEATH & DISEASE IMMUNOLOGY
81	08-Dec	XII	REFLECTION, REFRACTION SNELL'S LAW	ALDEHYDE AND KETONE - PREPARATION	BIOTECHNOLOGY I
82	09-Dec	XII	REFRACTION AT CURVED SURFACE LENS	ALDEHYDE AND KETONE - PROPERTIES	BIOTECHNOLOGY I
83	10-Dec	XII	LENS, OPTICAL INSTRUMENT	CONDENSATION REACTIONS	BIOTECHNOLOGY II
84	11-Dec	XII	DUAL NATURE	CARBOXYLIC ACID- PREPARATION AND PROPERTIES	BIOTECHNOLOGY II
85	12-Dec	XII	ATOMS AND NUCLEI	AMINES - PROPERTIES AND PROPERTIES	ECOLOGY POPULATION INTERACTION
86	13-Dec	XII	RADIOACTIVITY, SEMICONDUCTOR	BIOMOLECULE	ECOSYSTEM, ECOLOGICAL SUCCESSION
87	14-Dec	XII	SEMICCONDUCTOR	POLYMERS & CHEMISTRY IN EVERYDAY LIFE	BIODIVERSITY & CONSERVATION
88	15-Dec	FULL TEST XII	T E S T		
89	16-Dec	FULL TEST	T E S T		
90	17-Dec	FULL TEST	T E S T		
91	18-Dec	FULL TEST	T E S T		
92	19-Dec	FULL TEST	T E S T		
93	20-Dec	FULL TEST	T E S T		
94	21-Dec	FULL TEST	T E S T		
95	22-Dec	FULL TEST	T E S T		
96	23-Dec	FULL TEST	T E S T		
97	24-Dec	FULL TEST	T E S T		
98	25-Dec	FULL TEST	T E S T		
99	26-Dec	FULL TEST	T E S T		
100	27-Dec	FULL TEST	T E S T		
101	28-Dec	FULL TEST	T E S T		