

NEET-Crash Course-2022- Schedule

Week No	Class	Date	Day	Timings	Subject Name	Chapter Name	Lecture Number	TopicName
Week -1	XII	15-03-2022	Tuesday	7:00AM to 8:30AM	Zoology	HUMAN REPRODUCTION _ L1	L1	The Male Reproductive System
	XII	15-03-2022	Tuesday	5:00PM to 6:30PM	Botany	REPRODUCTION IN ORGANISMS _L1	L1	Life Span & sexual Reproduction
	XII	15-03-2022	Tuesday	9:00PM to 10:30PM	Physics	Electric Charges and Fields _ L1	L1	Electric Charge, Conductors and Insulators & Charging by Induction & Properties of charge
	XII	16-03-2022	Wednesday	7:00AM to 8:30AM	Zoology	HUMAN REPRODUCTION _ L2	L2	The Female Reproductive System
	XII	16-03-2022	Wednesday	5:00PM to 6:30PM	Botany	REPRODUCTION IN ORGANISMS _L2	L2	Sexual Reproduction & Post Fertilization Events
	XII	16-03-2022	Wednesday	9:00PM to 10:30PM	Physics	Electric Charges and Fields _ L2	L2	Continuous charge distribution, Principle of superposition, Electric lines of force
	XII	17-03-2022	Thursday	7:00AM to 8:30AM	Zoology	HUMAN REPRODUCTION _ L3	L3	Gametogenesis and Menstrual Cycle
	XII	17-03-2022	Thursday	5:00PM to 6:30PM	Botany	SEXUAL REPRODUCTION IN FLOWERING PLANTS _ L1	L1	Flower
	XII	17-03-2022	Thursday	9:00PM to 10:30PM	Physics	Electric Charges and Fields _ L3	L3	Electric Field & Electric Dipole
	XII	18-03-2022	Friday	5:00PM to 6:30PM	Botany	SEXUAL REPRODUCTION IN FLOWERING PLANTS _ L2	L2	Pre-Fertilization :Structures And Events
	XII	19-03-2022	Saturday	5:00PM to 6:30PM	Botany	SEXUAL REPRODUCTION IN FLOWERING PLANTS _ L3	L3	Pollination
	XII	19-03-2022	Saturday	9:00PM to 10:30PM	Physics	Electric Charges and Fields _ L4	L4	Forces between multiple charges, principle of superposition
	XII	20-03-2022	Sunday	10:00AM to 11:30AM	Physics	Electric Charges and Fields _ L5	L5	Continuous charge distribution, Principle of superposition, Electric lines of force
Week-2	XII	21-03-2022	Monday	5:00PM to 6:30PM	Botany	SEXUAL REPRODUCTION IN FLOWERING PLANTS _ L4	L4	Pollen-pistil interaction, Post-Fertilization: Structure And Events
	XII	21-03-2022	Monday	9:00PM to 10:30PM	Physics	Electric Charges and Fields _ L6	L6	Electric flux, Dipole in a uniform external field
	XII	22-03-2022	Tuesday	7:00AM to 8:30AM	Zoology	HUMAN REPRODUCTION _ L4	L4	Fertilisation And Implantation and Pregnancy And Embryonic Development
	XII	22-03-2022	Tuesday	5:00PM to 6:30PM	Botany	SEXUAL REPRODUCTION IN FLOWERING PLANTS _ L5	L5	Seed and fruit, Apomixis And Polyembryony
	XII	22-03-2022	Tuesday	9:00PM to 10:30PM	Physics	Electric Charges and Fields _ L7	L7	Gauss Law and Its applications
	XII	23-03-2022	Wednesday	7:00AM to 8:30AM	Zoology	HUMAN REPRODUCTION _ L5	L5	Parturition And Lactation
	XII	23-03-2022	Wednesday	5:00PM to 6:30PM	Botany	PRINCIPLES OF INHERITANCE AND VARIATION _ L1	L1	Mendels Laws Of Inheritance, Inheritance Of One Gene
	XII	23-03-2022	Wednesday	9:00PM to 10:30PM	Physics	Electrostatic Potential and Capacities _L1	L1	Electric Potential and Electrostatic Potential Energy, Capacitance and combination of capacitors, Energy stored in capacitor & Effect of Dielectric
	XII	24-03-2022	Thursday	7:00AM to 8:30AM	Zoology	Reproductive Health _ L1	L1	Problems And Strategies and Population Stabilisation And Birth Control
	XII	24-03-2022	Thursday	5:00PM to 6:30PM	Botany	PRINCIPLES OF INHERITANCE AND VARIATION _ L2	L2	Inheritance Of Two Genes
	XII	24-03-2022	Thursday	9:00PM to 10:30PM	Physics	Electrostatic Potential and Capacities _ L2	L2	Potential due to a Point Charge, Potential due to an Electric Dipole, Potential due to a System of Charges
	XII	25-03-2022	Friday	7:00AM to 8:30AM	Zoology	Reproductive Health _ L2	L2	M.T.P
	XII	25-03-2022	Friday	5:00PM to 6:30PM	Botany	PRINCIPLES OF INHERITANCE AND VARIATION _ L3	L3	Incomplete Dominance, Co- Dominance, Chromosomal Theory Of Inheritance
XII	25-03-2022	Friday	9:00PM to 10:30PM	Physics	Electrostatic Potential and Capacities _ L3	L3	Equipotential Surface, Potential Energy of a System of Charges, Potential Energy in an External Field, Electrostatics of Conductors	
XII	26-03-2022	Saturday	7:00AM to 8:30AM	Zoology	Reproductive Health _ L3	L3	S.T.Ds and Infertility	
XII	26-03-2022	Saturday	5:00PM to 6:30PM	Botany	PRINCIPLES OF INHERITANCE AND VARIATION _ L4	L4	Sex determination, Mutation, Pedigree analysis	
XII	26-03-2022	Saturday	9:00PM to 10:30PM	Physics	Current Electricity _ L1	L1	Average and instantaneous current, electric current in conductors . Ohms law , Current density , drift velocity , numericals and Resistivity.	
Week-3	XII	28-03-2022	Monday	5:00PM to 6:30PM	Botany	PRINCIPLES OF INHERITANCE AND VARIATION _ L5	L5	Mendelian Disorders, Chromosomal disorders
	XII	28-03-2022	Monday	9:00PM to 10:30PM	Physics	Current Electricity _ L2	L 2	Colour coding of resistors , kirchoffs law , grouping of resistance and numericals practice..
	XII	29-03-2022	Tuesday	7:00AM to 8:30AM	Zoology	EVOLUTION_ L1	L1	Origin Of Life, What Are The Evidences For Evolution
	XII	29-03-2022	Tuesday	5:00PM to 6:30PM	Botany	Molecular Basis of inheritance _ L1	L1	The DNA
	XII	29-03-2022	Tuesday	9:00PM to 10:30PM	Physics	Current Electricity _ L3	L3	Wheatstone bridge , cell and grouping of cell - series and parallel , mixed type and numerical
	XII	30-03-2022	Wednesday	7:00AM to 8:30AM	Zoology	EVOLUTION _ L2	L2	What Is Adaptive Radiation and Mechanism Of Evolution
	XII	30-03-2022	Wednesday	5:00PM to 6:30PM	Botany	Molecular Basis of inheritance _ L2	L2	The Search For Genetic Material
	XII	30-03-2022	Wednesday	9:00PM to 10:30PM	Physics	Current Electricity _ L4	L4	meter bridge , potentiometer and it's application and numerical practice
	XII	31-03-2022	Thursday	7:00AM to 8:30AM	Zoology	EVOLUTION _ L3	L3	A Brief Account Of Evolution and Origin And Evolution Of Man
	XII	31-03-2022	Thursday	5:00PM to 6:30PM	Botany	Molecular Basis of inheritance _ L3	L3	Replication
	XII	31-03-2022	Thursday	9:00PM to 10:30PM	Physics	Current Electricity _ L5	L5	Numerical practice based on Neet pattern
	XII	1-04-2022	Friday	5:00PM to 6:30PM	Botany	Molecular Basis of inheritance _ L4	L4	Transcription & Types Of RNA And The Process Of Transcription
XII	1-04-2022	Friday	9:00PM to 10:30PM	Physics	Current Electricity _ L6	L6	Different varieties of numericals of current electricity based on NEET pattern	
XII	4-04-2022	Monday	5:00PM to 6:30PM	Botany	Molecular Basis Of Inheritance	L5	Genetic Code	

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Week-4	XII	4-04-2022	Monday	9:00PM to 10:30PM	Physics	Moving Charges And Magnetism	L1	Biot- Savart's Law Applications
	XII	5-04-2022	Tuesday	5:00PM to 6:30PM	Botany	Moleculer Basis Of Inheritance	L6	Translation & Regulation Of Gene Expression
	XII	5-04-2022	Tuesday	9:00PM to 10:30PM	Physics	Moving Charges And Magnetism	L2	Ampere's Circuital Law Applications
	XII	6-04-2022	Wednesday	7:00AM to 8:30AM	Zoology	Human Health And Disease	L1	Common Diseases In Human
	XII	6-04-2022	Wednesday	5:00PM to 6:30PM	Botany	Moleculer Basis Of Inheritance	L7	The Lac Operon
	XII	6-04-2022	Wednesday	9:00PM to 10:30PM	Physics	Moving Charges And Magnetism	L3	Motion of a Charged Particle in magnetic and electric fields and Cyclotron
	XII	7-04-2022	Thursday	7:00AM to 8:30AM	Zoology	Human Health And Disease	L2	Immunity-1
	XII	7-04-2022	Thursday	5:00PM to 6:30PM	Botany	Moleculer Basis Of Inheritance	L8	Human Genome Project, DNA Fingerprinting
	XII	7-04-2022	Thursday	9:00PM to 10:30PM	Physics	Moving Charges And Magnetism	L4	Force and Torque on a current carrying conductor and Magnetic Dipole moment
	XII	8-04-2022	Friday	7:00AM to 8:30AM	Zoology	Human Health And Disease	L3	Aids, Cancer, Drugs And Alcohol Abuse
Week-5	XII	8-04-2022	Friday	5:00PM to 6:30PM	Botany	Plant Breeding	L1	What Is Plant Breeding,Plant Breeding For Disease Resistance
	XII	11-04-2022	Monday	5:00PM to 6:30PM	Botany	Plant Breeding	L2	Plant Breeding For Developing Resistance To Insect Pests,For Improved Food Quality,Tissue Culture
	XII	12-04-2022	Tuesday	7:00AM to 8:30AM	Zoology	Animal Husbandary	L1	Management Of Farms And Farm Animals
	XII	12-04-2022	Tuesday	5:00PM to 6:30PM	Botany	MICROBES IN HUMAN WELFARE	L1	Microbes In Household Products, Microbes In Industrial Products
	XII	12-04-2022	Tuesday	9:00PM to 10:30PM	Physics	Moving Charges And Magnetism	L5	Moving Coil Galvanometer, Ammeter and Voltmeter
	XII	13-04-2022	Wednesday	7:00AM to 8:30AM	Zoology	Animal Husbandary	L2	Animal Breeding & Bee Keeping and Fisheries
	XII	13-04-2022	Wednesday	5:00PM to 6:30PM	Botany	MICROBES IN HUMAN WELFARE	L2	Microbes In Sewage Treatment,Microbes In Production Of Biogas,Microbes As Biocontrol Agents,Microbes As Biofertilisers
	XII	13-04-2022	Wednesday	9:00PM to 10:30PM	Physics	Magnetism and Matter	L1	Magnetic moment & magnetic field,Torque, Potential Energy,Magnetic materials and Earth's magnetism
	XII	14-04-2022	Thursday	9:00PM to 10:30PM	Physics	Magnetism and Matter	L2	Magnetic Field,Magnetic Feild On Axial And Equatorial Line,Torque Acting on a Magnet
	XII	14-04-2022	Thursday	7:00PM to 8:30PM	Chemistry	Aldehydes, Ketones and Carboxylic Acids	L1	Introduction and Preparation of Carbonyl Compounds
Week-6	XII	15-04-2022	Friday	9:00PM to 10:30PM	Physics	Magnetism and Matter	L3	Magnetic Dipole of a Current Loop,Vibration Magnetometer,Types of Magnetic Substance
	XII	15-04-2022	Friday	7:00PM to 8:30PM	Chemistry	Aldehydes, Ketones and Carboxylic Acids	L2	Chemical properties carbonyl compounds
	XII	16-04-2022	Saturday	7:00PM to 8:30PM	Chemistry	Aldehydes, Ketones and Carboxylic Acids	L3	Named reactions
	XII	18-04-2022	Monday	5:00PM to 6:30PM	Botany	BIOTECHNOLOGY	L1	Principles Of Biotechnology
	XII	18-04-2022	Monday	7:00PM to 8:30PM	Chemistry	Aldehydes, Ketones and Carboxylic Acids	L4	Dicarboxylic acids & Acid derivatives
	XII	18-04-2022	Monday	9:00PM to 10:30PM	Physics	Electromagnetic Induction	L1	Magnetic flux , Faraday law , lenz law, motional emf and numerical practice
	XII	19-04-2022	Tuesday	7:00AM to 8:30AM	Zoology	ORGANISMS AND POPULATIONS	L1	Organism And Its Environment
	XII	19-04-2022	Tuesday	5:00PM to 6:30PM	Botany	BIOTECHNOLOGY	L2	Tools Of Recombinant DNA Technology
	XII	19-04-2022	Tuesday	9:00PM to 10:30PM	Physics	Electromagnetic Induction	L2	Motional EMF & Induced Electric Field
	XII	20-04-2022	Wednesday	7:00AM to 8:30AM	Zoology	ORGANISMS AND POPULATIONS	L2	Populations
Week-7	XII	20-04-2022	Wednesday	5:00PM to 6:30PM	Botany	BIOTECHNOLOGY	L3	Processes Of Recombiant DNA Technology
	XII	20-04-2022	Wednesday	9:00PM to 10:30PM	Physics	Electromagnetic Induction	L3	Self Induction & Mutual Induction
	XII	21-04-2022	Thursday	7:00AM to 8:30AM	Zoology	ECOSYSTEM	L1	Ecosystem - Structure And Function
	XII	21-04-2022	Thursday	5:00PM to 6:30PM	Botany	BIOTECHNOLOGY AND ITS APPLICATIONS	L1	Biotechnological Application In Agriculture, and in medicine
	XII	21-04-2022	Thursday	9:00PM to 10:30PM	Physics	Electromagnetic Induction	L4	AC Generator,DC Motor & Numericals
	XII	22-04-2022	Friday	7:00AM to 8:30AM	Zoology	ECOSYSTEM	L2	Productivity & Decomposition, Energy Flow, Ecological Pyramids, Ecological Succession
	XII	22-04-2022	Friday	5:00PM to 6:30PM	Botany	BIOTECHNOLOGY AND ITS APPLICATIONS	L2	Transgenic Animals,Ethical Issues
	XII	22-04-2022	Friday	9:00PM to 10:30PM	Physics	Alternating Current	L1	AC Voltage Applied to a Resistor & Inductor
	XII	25-04-2022	Monday	7:00PM to 8:30PM	Chemistry	Aldehydes, Ketones and Carboxylic Acids	L5	Dicarboxylic acids & Acid derivatives - O & A
	XII	25-04-2022	Monday	9:00PM to 10:30PM	Physics	Alternating Current	L2	AC Voltage Applied to a Capacitor & Series LCR Circuit & Power Factor
Week-7	XII	26-04-2022	Tuesday	7:00AM to 8:30AM	Zoology	BIODIVERSITY AND CONSERVATION	L1	Biodiversity
	XII	26-04-2022	Tuesday	7:00PM to 8:30PM	Chemistry	Amines	L1	Classification , Nomenclature & Basic strength of Amines
	XII	26-04-2022	Tuesday	9:00PM to 10:30PM	Physics	Alternating Current	L3	Alternating quantities & AC through pure L, C & R
	XII	27-04-2022	Wednesday	7:00AM to 8:30AM	Zoology	BIODIVERSITY AND CONSERVATION	L2	Biodiversity Conservation
	XII	27-04-2022	Wednesday	7:00PM to 8:30PM	Chemistry	Amines	L2	Preparation and properties Of Aliphatic,Aromatic amines
	XII	27-04-2022	Wednesday	9:00PM to 10:30PM	Physics	Alternating Current	L4	Alternating Current across RL , RC , LC & LCR circuits and power
	XII	28-04-2022	Thursday	7:00AM to 8:30AM	Zoology	ENVIRONMENTAL ISSUES	L1	Air Pollution And Its Control Water Pollutionand Its Control & Solid Wastes Agro Chemicals And Their Effects & Radioactive Wastes
	XII	28-04-2022	Thursday	7:00PM to 8:30PM	Chemistry	Amines	L3	Preparation and properties of diazonium salts,cyanides, Isocynides
	XII	28-04-2022	Thursday	9:00PM to 10:30PM	Physics	Alternating Current	L5	Transformer and LC oscillations

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	XII	29-04-2022	Friday	7:00AM to 8:30AM	Zoology	ENVIRONMENTAL ISSUES	L2	Greenhouse Effect And Global Warming Ozone Depletion In The Stratosphere Degradation By Improper Resource Utilisation And Maintenance, Deforestation
	XII	29-04-2022	Friday	7:00PM to 8:30PM	Chemistry	Amines	L4	Nitro compounds,Named reactions
	XII	29-04-2022	Friday	9:00PM to 10:30PM	Physics	Electromagnetic Waves	L1	Displacement current, energy of Electro Magnetic waves and Maxwell's equations
	XII	30-04-2022	Saturday	7:00PM to 8:30PM	Chemistry	Solid State	L1	Types and Classification of solids
Week-8	XII	02-05-2022	Monday	10:00 AM to 11:30AM	Chemistry	Solid State	L3	Bragg's equation &
	XII	02-05-2022	Monday	9:00PM to 10:30PM	Physics	Ray Optics and Optical Instruments	L1	Reflection from plane Surface
	XII	03-05-2022	Tuesday	10:00 AM to 11:30AM	Chemistry	Solid State	L4	Defects or Imperfections in solids & Properties of solids
	XII	03-05-2022	Tuesday	9:00PM to 10:30PM	Physics	Ray Optics and Optical Instruments	L2	Reflection at spherical surface,Refraction at a plane Surface and Total Internal Reflection
	XII	04-05-2022	Wednesday	10:00 AM to 11:30AM	Chemistry	Chemical Kinetics	L1	Rates of a chemical reaction
	XII	04-05-2022	Wednesday	9:00PM to 10:30PM	Physics	Ray Optics and Optical Instruments	L3	Refraction Of Light At Spherical Surface and lenses
	XII	05-05-2022	Thursday	10:00 AM to 11:30AM	Chemistry	Chemical Kinetics	L2	Molecularity, Order-types of order
	XII	05-05-2022	Thursday	9:00PM to 10:30PM	Physics	Ray Optics and Optical Instruments	L4	Refraction through a Prism and Dispersion of light & Optical Instruments and Defects of Vision
	XII	06-05-2022	Friday	10:00 AM to 11:30AM	Chemistry	Chemical Kinetics	L3	Methods for determination of order
	XII	06-05-2022	Friday	9:00PM to 10:30PM	Physics	Wave Optics	L1	Huygens Principle
	XII	07-05-2022	Saturday	10:00 AM to 11:30AM	Chemistry	Chemical Kinetics	L4	Arrhenius equation - Activation energy
Week-9	XII	09-05-2022	Monday	10:00 AM to 11:30AM	Chemistry	Solutions	L1	Types Of Solutions and Henry's Law,Roult's Law & its deviations
	XII	09-05-2022	Monday	9:00PM to 10:30PM	Physics	Wave Optics	L2	Refraction and Reflection of Plane Waves using Huygens Principle
	XII	10-05-2022	Tuesday	10:00 AM to 11:30AM	Chemistry	Solutions	L2	Colligative properties & Abnormal molecular masses
	XII	10-05-2022	Tuesday	9:00PM to 10:30PM	Physics	Wave Optics	L3	Coherent and Incoherent Addition of Waves
	XII	11-05-2022	Wednesday	10:00 AM to 11:30AM	Chemistry	Electrochemistry	L1	Electrode potential,Electrochemical Serie,Nernst equation and Application of EMF
	XII	11-05-2022	Wednesday	9:00PM to 10:30PM	Physics	Wave Optics	L4	Interference
	XII	12-05-2022	Thursday	10:00 AM to 11:30AM	Chemistry	Electrochemistry	L2	Reference half cells,Thermodynamics of Electro chemistry
	XII	12-05-2022	Thursday	9:00PM to 10:30PM	Physics	Wave Optics	L5	Diffraction and Resolving Power & Polarisation and Doppler's Effect in Light
	XII	13-05-2022	Friday	10:00 AM to 11:30AM	Chemistry	Electrochemistry	L3	Batteries and corrosion & Concentration cells
	XII	13-05-2022	Friday	9:00PM to 10:30PM	Physics	Dual Nature of Radiation and Matter	L1	Photoelectric effect, X Rays, Moseley's Law and matter waves & Electron Emission
	XII	14-05-2022	Saturday	10:00 AM to 11:30AM	Chemistry	Electrochemistry	L4	Electrolysis and faraday,s laws & Conductance
Week-10	XII	16-05-2022	Monday	10:00 AM to 11:30AM	Chemistry	Surface Chemistry	L1	Adsorption
	XII	16-05-2022	Monday	9:00PM to 10:30PM	Physics	Dual Nature of Radiation and Matter	L2	Experimental Study of Photoelectric Effect,Photoelectric Effect and Wave Theory of Light & Einstein's Photoelectric Equation: Energy Quantum of Radiation
	XII	17-05-2022	Tuesday	10:00 AM to 11:30AM	Chemistry	Surface Chemistry	L2	Catalysis
	XII	17-05-2022	Tuesday	9:00PM to 10:30PM	Physics	Dual Nature of Radiation and Matter	L3	Particle Nature of Light: The Photon,Wave Nature of Matte & Davisson and Germer Experiment
	XII	18-05-2022	Wednesday	10:00 AM to 11:30AM	Chemistry	Surface Chemistry	L3	Colloids and their properties
	XII	18-05-2022	Wednesday	9:00PM to 10:30PM	Physics	Atoms	L1	Alpha-particle scattering and rutherford's nuclear model of atom,Atomic spectra,
	XII	19-05-2022	Thursday	10:00 AM to 11:30AM	Chemistry	The P-Block Elements	L1	Perodicity and general properties & N2 and compounds of nitrogen & Compounds of Phosphorus
	XII	19-05-2022	Thursday	9:00PM to 10:30PM	Physics	Atoms	L2	Bohr's Atomic Model, Hydrogen spectra and Atomic Excitations by collisions & Bohr model of the hydrogen atom
	XII	20-05-2022	Friday	10:00 AM to 11:30AM	Chemistry	The P-Block Elements	L2	Perodicity and general properties & Compounds of oxygen& Compounds of sulphur
	XII	20-05-2022	Friday	9:00PM to 10:30PM	Physics	Atoms	L3	The line spectra of the hydrogen atom & De broglie's explanation of bohr's second postulate of quantisation
	XII	21-05-2022	Saturday	10:00 AM to 11:30AM	Chemistry	The P-Block Elements	L3	Characteristic and Chemical Properties of Group 17 Elements & Hydries, Oxyacids of Hallogen, Inter Hallogen compounds
	XII	23-05-2022	Monday	10:00 AM to 11:30AM	Chemistry	The P-Block Elements	L4	Prepartion and properties of Flourine, Chlorine and Bleaching Powder & Compounds of Xenon - Structure and Properties
	XII	23-05-2022	Monday	9:00PM to 10:30PM	Physics	Nuclei	L1	Radioactivity

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Week-11	XII	24-05-2022	Tuesday	10:00 AM to 11:30AM	Chemistry	The D and F Block Elements	L1	Lanthanoids & Actinoids, General Properties of d-Block Elements, Oxidation States, Magnetic and Catalytic Properties
	XII	24-05-2022	Tuesday	9:00PM to 10:30PM	Physics	Nuclei	L2	Atomic Masses and Composition of Nucleus
	XII	25-05-2022	Wednesday	10:00 AM to 11:30AM	Chemistry	The D and F Block Elements	L2	Chromium and Manganese compounds, Colour properties and Alloys
	XII	25-05-2022	Wednesday	9:00PM to 10:30PM	Physics	Nuclei	L3	Size of the Nucleus, Mass-Energy and Nuclear Binding Energy
	XII	26-05-2022	Thursday	10:00 AM to 11:30AM	Chemistry	Coordination Compounds	L1	IUPAC Nomenclature and isomerism - 1
	XII	26-05-2022	Thursday	9:00PM to 10:30PM	Physics	Nuclei	L4	Nuclear Force, Nuclear Energy, Nuclear Binding
	XII	27-05-2022	Friday	10:00 AM to 11:30AM	Chemistry	Coordination Compounds	L2	IUPAC Nomenclature and isomerism - 2
	XII	27-05-2022	Friday	9:00PM to 10:30PM	Physics	Semiconductor Electronics - Materials, Devices and Simple Circuits	L1	Intrinsic Semiconductor, Extrinsic Semiconductor, Semiconductor Diode, Classification of Conductors, Semiconductors And Insulators
Week-12	XII	28-05-2022	Saturday	10:00 AM to 11:30AM	Chemistry	Coordination Compounds	L3	Werner's Coordination theory and , VBT
	XII	30-05-2022	Monday	10:00 AM to 11:30AM	Chemistry	Coordination Compounds	L4	Metalcarbonyls, Organo metallic compounds & CFT
	XII	30-05-2022	Monday	9:00PM to 10:30PM	Physics	Semiconductor Electronics - Materials, Devices and Simple Circuits	L2	n-Type Semi Conductors & p-Type Semi Conductors
	XII	31-05-2022	Tuesday	10:00 AM to 11:30AM	Chemistry	General Principles and Processes of Isolation of elements	L1	Occurrence and Extraction of Metals, Reduction and Purifications principles of metallurgy, Extraction of metal Alloys
	XII	31-05-2022	Tuesday	9:00PM to 10:30PM	Physics	Semiconductor Electronics - Materials, Devices and Simple Circuits	L3	P-n Junction Diode
	XII	01-06-2022	Tuesday	10:00 AM to 11:30AM	Chemistry	Biomolecules	L1	Carbohydrates- Monosaccharides, Disaccharides and Polysaccharides & Amino acids and Proteins
	XII	01-06-2022	Tuesday	9:00PM to 10:30PM	Physics	Semiconductor Electronics - Materials, Devices and Simple Circuits	L4	Transistors
	XII	02-06-2022	Wednesday	10:00 AM to 11:30AM	Chemistry	Biomolecules	L2	Nucleic Acids, Vitamins and Hormones, Lipids
	XII	02-06-2022	Wednesday	9:00PM to 10:30PM	Physics	Semiconductor Electronics - Materials, Devices and Simple Circuits	L5	Digital Electronics (Logic Gates) & Communication Systems
	XII	03-06-2022	Thursday	10:00 AM to 11:30AM	Chemistry	Polymers	L1	Introduction and Classification Of Polymers & General methods of polymerisation
Week-13	XII	04-06-2022	Friday	10:00 AM to 11:30AM	Chemistry	Polymers	L2	Rubber, Biodegradable & Molecular masses of polymers
	XII	05-06-2022	Saturday	10:00 AM to 11:30AM	Chemistry	Chemistry in Everyday Life	L1	Chemicals in Medicines [Drugs]
	XII	06-06-2022	Monday	10:00 AM to 11:30AM	Chemistry	Chemistry in Everyday Life	L2	Chemicals in food, Cleaning Agents
	XII	07-06-2022	Tuesday	10:00 AM to 11:30AM	Chemistry	Principles of qualitative Analysis	L1	Test for Cations & Test for Anions and Dry test



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