

CSIR NET

Life Science 2022

A Foundation Course

Complete Prep of Life Science for June 2022 Aspirants



Subject	Chapter	Entity Title	Date	Time
Preview	Preview	Preview Classes-Orientation Class (Course Details, Study Plan, Syllabus, Faculty Introduction)	2021-10-18	12:00 PM
Preview	Preview	Preview Classes -Test Your Life Science Basics (PYSP Discussion & Analysis Included)	2021-10-19	03:00 PM
Preview	Preview	Preview Class-ECG- Electrocardiogram	2021-10-20	03:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Reaction Kinetics, Thermodynamics And Energetics	2021-10-24	04:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Amino Acids Part 1	2021-10-25	04:00 PM
Life Science	Ecology	Live Class: Basics	2021-10-26	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Amino Acids Part 2	2021-10-26	04:00 PM
Life Science	Ecology	Live Class: Characteristics Of Population, Growth Curve, Concept Of Metapopulation	2021-10-27	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Structural Properties Of Protein Part 1	2021-10-27	04:00 PM
Life Science	Ecology	Live Class: Competition, Herbivory, Carnivory, Symbiosis 1, Competition, Herbivory, Carnivory, Symbiosis 2 Part 1	2021-10-28	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Structural Properties Of Protein Part 2	2021-10-28	04:00 PM
Life Science	Ecology	Live Class: Replication Fork, Enzymes Involved In Replication - Part 2	2021-10-29	06:00 PM
Life Science	Ecology	Live Class: Lotka Volterra Model	2021-10-30	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Enzymes 1	2021-11-01	04:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Ecology	Live Class: Basics, Ecotone, Edge Effect Etc.	2021-11-02	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Enzymes 2	2021-11-02	04:00 PM
Life Science	Ecology	Live Class: Ecological Succession I, Ecological Succession Ii Part 1 & 2	2021-11-03	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Enzyme 3	2021-11-08	04:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Carbohydrates Part 1	2021-11-10	08:00 PM
Life Science	Ecology	Live Class: Carbohydrates -2	2021-11-12	08:00 PM
Life Science	Ecology	Live Class: Nitrogen Metabolism.	2021-11-13	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Carbohydrates 3 - Metabolism	2021-11-15	08:00 PM
Life Science	Ecology	Live Class: Terrestrial Biomes, Theory Of Island Biogeography Part 1	2021-11-16	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Carbohydrates Part 3	2021-11-17	08:00 PM
Life Science	Ecology	Live Class: Terrestrial Biomes, Theory Of Island Biogeography Part 2	2021-11-18	07:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Carbohydrates Part 4	2021-11-19	04:00 PM
Life Science	Ecology	Live Class: Biogeographical Zones In India	2021-11-20	12:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Nucleic Acid Part 1	2021-11-23	08:00 PM
Life Science	Ecology	Live Class: Pollution, Biodiversity	2021-11-23	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Nucleic Acid Part 2	2021-11-24	08:00 PM
Life Science	Ecology	Live Class: Case Studies On Conservation, Rules In Ecology	2021-11-25	06:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Molecules And Their Relevance In Biology	Live Class: Nucleic Acid Part 3	2021-11-26	08:00 PM
Life Science	Ecology	Live Class: Important Indian Acts Related To Environment	2021-11-27	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Lipids Part 1	2021-11-29	08:00 PM
Life Science	Ecology	Live Class: Assorted Topics Part 1	2021-11-30	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Lipids Part 2	2021-12-01	08:00 PM
Life Science	Ecology	Live Class: Assorted Topics Part 2	2021-12-02	06:00 PM
Life Science	Molecules And Their Relevance In Biology	Live Class: Detailed Class	2021-12-03	08:00 PM
Life Science	Ecology	Live Class: Assorted Topics Part 3	2021-12-04	06:30 PM
Life Science	Fundamental Processes	Live Class: DNA Replication 1	2021-12-06	08:00 PM
Life Science	Cell Organization	Live Class: Cell Wall Organization, Cell Membrane Structure	2021-12-07	06:00 PM
Life Science	Fundamental Processes	Live Class: DNA Replication 2	2021-12-08	12:20 PM
Life Science	Cell Organization	Live Class: Transport Across Cell Membrane	2021-12-09	06:00 PM
Life Science	Fundamental Processes	Live Class: DNA Replication 3	2021-12-10	12:00 PM
Life Science	Cell Organization	Live Class: Membrane Potential	2021-12-11	06:00 PM
Life Science	Fundamental Processes	Live Class: Transcription 1	2021-12-13	01:00 PM
Life Science	Cell Organization	Live Class: Er And Golgi Apparatus, Lysosome, Peroxisome And Vacuoles	2021-12-14	04:00 PM
Life Science	Cell Organization	Live Class: Nucleus, Chromatin And Chromosomes	2021-12-14	09:00 AM
Life Science	Fundamental Processes	Live Class: Transcription 2	2021-12-15	01:00 PM
Life Science	Cell Organization	Live Class: Mitochondria And Plastids, Cytoskeleton	2021-12-16	04:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Fundamental Processes	Live Class: Transcription 3	2021-12-17	01:00 PM
Life Science	Fundamental Processes	Live Class: Post Transcriptional Modification 1	2021-12-20	01:00 PM
Life Science	Cell Organization	Live Class: Cell Cycle (Mitosis And Meiosis) Part 1	2021-12-21	04:00 PM
Life Science	Fundamental Processes	Live Class: Post Transcriptional Modification 2	2021-12-22	01:00 PM
Life Science	Cell Organization	Live Class: Cell Cycle (Mitosis And Meiosis) Part 2	2021-12-23	04:00 PM
Life Science	Fundamental Processes	Live Class: Post Transcriptional Modification 3	2021-12-24	01:00 PM
Life Science	Cell Organization	Live Class: Cell Cycle (Mitosis And Meiosis) Part 3	2021-12-25	04:00 PM
Life Science	Cell Organization	Live Class: Cell Cycle (Mitosis And Meiosis) Part 4	2021-12-28	04:00 PM
Life Science	Fundamental Processes	Live Class: Translation 2	2021-12-29	01:00 PM
Life Science	Cell Organization	Live Class: Prokaryotic Cell Organization, Bacterial Growth Part 1	2021-12-30	04:00 PM
Life Science	Fundamental Processes	Live Class: Translation 3	2021-12-31	01:00 PM
Life Science	Cell Organization	Live Class: Prokaryotic Cell Organization, Bacterial Growth Part 2	2022-01-04	04:00 PM
Life Science	Cell Organization	Live Class: Bacterial Stress Response ,Stress Response, Strategies Of Cell Division, Growth Characteristics & Yield.	2022-01-05	09:00 AM
Life Science	Cell Communication and Cell Signaling	Live Class: Cell Signalling Part 2	2022-01-10	01:00 PM
Life Science	Cell Organization	Live Class: Organization Of Genes & Chromosomes:	2022-01-10	04:00 PM
Life Science	Inheritance Biology	Live Class: Concept Of Gene And Alleles, Multiple Allelism	2022-01-11	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Cell Signalling Part 3	2022-01-11	01:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Inheritance Biology	Live Class: Dominance. Incomplete Dominance And Codominance, Segregation And Non-Disjunction	2022-01-12	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Cell Signalling Part 4	2022-01-12	01:00 PM
Life Science	Inheritance Biology	Live Class: Independent Assortment, Test And Reciprocal Cross	2022-01-13	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Plant And Bacterial Two-Component Systems	2022-01-13	01:00 PM
Life Science	Inheritance Biology	Live Class: Non-Allelic Interactions-1 And 2	2022-01-14	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Bacterial Chemotaxis And Quorum Sensing	2022-01-14	01:00 PM
Life Science	Inheritance Biology	Live Class: Linkage And Linked Genes, Recombination	2022-01-15	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Regulation Of Hematopoiesis	2022-01-17	01:00 PM
Life Science	Inheritance Biology	Live Class: Coupling And Repulsion Cross, Linkage Group, Recombination Frequency	2022-01-18	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Extracellular Matrix	2022-01-18	01:00 PM
Life Science	Inheritance Biology	Live Class: Inheritance Cross In Drosophila, Sex-Linkage	2022-01-19	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Cell Adhesion molecules	2022-01-19	01:00 PM
Life Science	Inheritance Biology	Live Class: Polygenic Inheritance-1, Polygenic Inheritance-2	2022-01-20	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Cell - cell and cell-ECM junction 1	2022-01-20	01:00 PM
Life Science	Inheritance Biology	Live Class: Pleiotropy, Penetrance And Expressivity	2022-01-21	04:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Cell Communication and Cell Signaling	Live Class: Cell - cell and cell-ECM junction 2	2022-01-21	01:00 PM
Life Science	Inheritance Biology	Live Class: Phenocopy, Sex-Limited And Sex-Influenced Traits	2022-01-22	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Cancer -1	2022-01-24	01:00 PM
Life Science	Inheritance Biology	Live Class: Linkage Maps, Tetrad Analysis	2022-01-25	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Cancer 2	2022-01-25	01:00 PM
Life Science	Inheritance Biology	Live Class: Molecular Markers	2022-01-26	04:00 PM
Life Science	Inheritance Biology	Live Class: Mapping Using Molecular Markers	2022-01-27	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Apoptosis 1	2022-01-27	01:00 PM
Life Science	Inheritance Biology	Live Class: Inheritance Of Mitochondrial Genes	2022-01-28	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Apoptosis 2	2022-01-28	01:00 PM
Life Science	Inheritance Biology	Live Class: Maternal Inheritance And Predetermination	2022-01-29	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology -2	2022-01-31	01:00 PM
Life Science	Inheritance Biology	Live Class: Transformation And Conjugation, Transduction And Sex-Duction	2022-02-01	09:00 AM
Life Science	Methods In Biology	Live Class: Isolation & Purification of RNA & DNA	2022-02-01	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology -2	2022-02-01	01:00 PM
Life Science	Methods In Biology	Live Class: Gel Electrophoresis	2022-02-02	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology -3	2022-02-02	01:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Inheritance Biology	Live Class: Mapping By Interrupted Mating, Fine Structure Analysis Of Genes	2022-02-03	09:00 AM
Life Science	Methods In Biology	Live Class: Protein Sequencing	2022-02-03	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology - 4	2022-02-03	01:00 PM
Life Science	Methods In Biology	Live Class: Dna Sequencing	2022-02-04	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology - 5	2022-02-04	01:00 PM
Life Science	Methods In Biology	Live Class: Genome Sequencing	2022-02-05	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology - 6	2022-02-07	01:00 PM
Life Science	Inheritance Biology	Live Class: Pedigree Analysis	2022-02-08	09:00 AM
Life Science	Methods In Biology	Live Class: Gene Expression Analysis Part 1 & 2	2022-02-08	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology -7	2022-02-08	01:00 PM
Life Science	Methods In Biology	Live Class: Molecular Analysis Using Uv/Vis Spec	2022-02-09	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology - 8	2022-02-09	01:00 PM
Life Science	Inheritance Biology	Live Class: Calculation Of LOD Score By Linkage Analysis, Karyotyping	2022-02-10	09:00 AM
Life Science	Methods In Biology	Live Class: Cd Circular Dichroism	2022-02-10	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology - 9	2022-02-10	01:00 PM
Life Science	Methods In Biology	Live Class: NMR	2022-02-11	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology - 10	2022-02-11	01:00 PM
Life Science	Methods In Biology	Live Class: X-Ray Crystallography	2022-02-12	04:00 PM

Life Science	Cell Communication and Cell Signaling	Live Class: Immunology - 11	2022-02-14	01:00 PM
Life Science	Inheritance Biology	Live Class: Mutation Part 1	2022-02-15	09:00 AM
Life Science	Methods In Biology	Live Class: Chi Square Test	2022-02-15	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology - 13	2022-02-15	01:00 PM
Life Science	Methods In Biology	Live Class: Types Of Radioactivity	2022-02-16	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Immunology-14	2022-02-16	01:00 PM
Life Science	Inheritance Biology	Live Class: Mutation Part 2	2022-02-17	09:00 AM
Life Science	Methods In Biology	Live Class: Quantification Of Radioactivity	2022-02-17	04:00 PM
Life Science	Cell Communication and Cell Signaling	Live Class: Host-Parasite Interaction	2022-02-17	01:00 PM
Life Science	Methods In Biology	Live Class: Dating Techniques, Effect Of Radiations On Biological Systems.	2022-02-18	04:00 PM
Life Science	System Physiology-Plant	Live Class: Pigemets And Photosystem, Photophosphorylation	2022-02-18	01:00 PM
Life Science	Methods In Biology	Live Class: Microscopy I, Microscopy Ii, Microscopy Iii. Part 1	2022-02-19	04:00 PM
Life Science	System Physiology-Plant	Live Class: Calvin Cycle And CO2 Fixation, Photorespiration	2022-02-21	01:00 PM
Life Science	Inheritance Biology	Live Class: Mutation Part 3	2022-02-22	09:00 AM
Life Science	Methods In Biology	Live Class: Microscopy I, Microscopy Ii, Microscopy Iii. Part 2	2022-02-22	04:00 PM
Life Science	System Physiology-Plant	Live Class: C4 Cycle And Cam Cycle, Alternate Oxidase, Photorespiratory Pathway	2022-02-22	01:00 PM
Life Science	Methods In Biology	Live Class: Generation Of Genomic And Cdna Libraries In Plasmid, Phage, Cosmid, Bac And Yac Vectors.	2022-02-23	04:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	System Physiology-Plant	Live Class: Essential Nutrients, Functions Of Important Nutrients, Nitrogen Metabolism, Nitrogen Fixation	2022-02-23	01:00 PM
Life Science	Methods In Biology	Live Class: Rflp, Rapd And Aflp Techniques	2022-02-24	04:00 PM
Life Science	System Physiology-Plant	Live Class: Assimilation Of Nitrate And Ammonia; Amino Acid Synthesis	2022-02-24	01:00 PM
Life Science	Methods In Biology	Live Class: Detection Of Molecules Using Elisa, Ria	2022-02-25	04:00 PM
Life Science	System Physiology-Plant	Live Class: Osmosis ,Water Transport In Plants, Structure Of Xylem Tissue	2022-02-25	01:00 PM
Life Science	Methods In Biology	Live Class: Patch Clamp Tech.	2022-02-26	04:00 PM
Life Science	System Physiology-Plant	Live Class: Transpiration And Stomatal Structure, Mechanism Of Opening And Closing Of Stomata	2022-02-28	01:00 PM
Life Science	Methods In Biology	Live Class: Western Blot, Immunoprecipitation, Fluocytometry And Immunofluorescence Microscopy	2022-03-01	04:00 PM
Life Science	System Physiology-Plant	Live Class: Structure Of Phloem Tissue, Mass Flow Of Carbohydrates/Sucrose, Girdling Experiment	2022-03-01	01:00 PM
Life Science	Methods In Biology	Live Class: MRI, FMRI	2022-03-02	04:00 PM
Life Science	System Physiology-Plant	Live Class: Biosynthesis, Storage And Transport Of Auxin, Cytokinin Gibberellins, Ethylene ABA and their Physiological Effects And Mechanism Of Action	2022-03-02	01:00 PM
Life Science	Methods In Biology	Live Class: CAT	2022-03-03	04:00 PM
Life Science	System Physiology-Plant	Live Class: stomatal movement; photoperiodism and biological clocks.	2022-03-03	01:00 PM

Life Science	Methods In Biology	Live Class: In Situ Localization By Techniques Such As FISH And GISH	2022-03-04	04:00 PM
Life Science	System Physiology-Plant	Live Class: Phytochromes, Cryptochromes And Phototrophins, Photoperiodism, Biological Clock Vernalization	2022-03-04	01:00 PM
Life Science	Methods In Biology	Live Class: Measures Of Central Tendency And Dispersal	2022-03-05	04:00 PM
Life Science	System Physiology-Plant	Live Class: Biosynthesis of terpenes, phenols and nitrogenous compounds and their roles.	2022-03-07	01:00 PM
Life Science	Methods In Biology	Live Class: Circular Dichroism	2022-03-08	04:00 PM
Life Science	System Physiology-Plant	Live Class: Responses of plants to biotic (pathogen and insects) and abiotic (water, temperature and salt) stresses.	2022-03-08	01:00 PM
Life Science	Methods In Biology	Live Class: Radiolabeling Techniques:	2022-03-09	04:00 PM
Life Science	System Physiology-Plant	Live Class: Remaining Topics of Plant physiology	2022-03-09	01:00 PM
Life Science	Methods In Biology	Live Class: Different Types Of Mass Spectrometry And Surface Plasma Resonance Methods.	2022-03-10	04:00 PM
Life Science	System Physiology-Plant	Live Class: Concept Of Natural Selection, Synergy And Antagonistic Behaviour	2022-03-10	01:00 PM
Life Science	Developmental Biology	Live Class: Basic Concepts Of Development Part 1	2022-03-11	04:00 PM
Life Science	Evolution and Behavior	Live Class: Lamarck Darwin– concepts of variation	2022-03-11	01:00 PM
Life Science	Developmental Biology	Live Class: Basic Concepts Of Development Part 2	2022-03-12	04:00 PM
Life Science	Evolution and Behavior	Live Class: Origin of life	2022-03-14	01:00 PM
Life Science	Developmental Biology	Live Class: Basic Concepts Of Development Part 3	2022-03-15	04:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Evolution and Behavior	Live Class: The evolutionary time scale	2022-03-15	01:00 PM
Life Science	Developmental Biology	Live Class: Basic Concepts Of Development Part 4	2022-03-16	04:00 PM
Life Science	Evolution and Behavior	Live Class: Origins of unicellular and multi cellular organisms;	2022-03-16	01:00 PM
Life Science	Developmental Biology	Live Class: Basic Concepts Of Development Part 5	2022-03-17	04:00 PM
Life Science	Evolution and Behavior	Live Class: Altruism and evolution-Group selection, Kin selection, Reciprocal altruism;	2022-03-17	01:00 PM
Life Science	Developmental Biology	Live Class: Gametogenesis, Fertilization And Early Development Part 1	2022-03-18	04:00 PM
Life Science	Evolution and Behavior	Live Class: Concepts of neutral evolution, molecular divergence and molecular clocks;	2022-03-18	01:00 PM
Life Science	Evolution and Behavior	Live Class: Molecular tools in phylogeny, classification and identification;Evolution of RNA and DNA	2022-03-21	01:00 PM
Life Science	Developmental Biology	Live Class: Gametogenesis, Fertilization And Early Development Part 2	2022-03-22	04:00 PM
Life Science	Evolution and Behavior	Live Class: Gene duplication and divergence.	2022-03-22	01:00 PM
Life Science	Developmental Biology	Live Class: Gametogenesis, Fertilization And Early Development Part 3	2022-03-23	04:00 PM
Life Science	Evolution and Behavior	Live Class: Molecular Evolution And Molecular Clock	2022-03-23	01:00 PM
Life Science	Developmental Biology	Live Class: Gametogenesis, Fertilization And Early Development Part 4	2022-03-24	04:00 PM
Life Science	Evolution and Behavior	Live Class: Phylogenetic Tree, Hardy- Weinberg Equilibrium	2022-03-24	01:00 PM

Life Science	Developmental Biology	Live Class: Gametogenesis, Fertilization And Early Development Part 5	2022-03-25	04:00 PM
Life Science	Evolution and Behavior	Live Class: Adaptive Radiation, Speciation, Convergent And Coevolution	2022-03-25	01:00 PM
Life Science	Developmental Biology	Live Class: Gametogenesis, Fertilization And Early Development Part 6	2022-03-26	04:00 PM
Life Science	Evolution and Behavior	Live Class: Brain, Behavior and Evolution 1	2022-03-28	01:00 PM
Life Science	Developmental Biology	Live Class: Gametogenesis, Fertilization And Early Development Part 7	2022-03-29	04:00 PM
Life Science	Evolution and Behavior	Live Class: Brain, Behavior and Evolution 2	2022-03-29	01:00 PM
Life Science	Developmental Biology	Live Class: Gametogenesis, Fertilization And Early Development Part 8	2022-03-30	04:00 PM
Life Science	Evolution and Behavior	Live Class: Brain, Behavior and Evolution 3	2022-03-30	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Animals Part 1	2022-03-31	04:00 PM
Life Science	Evolution and Behavior	Live Class: Brain, Behavior and Evolution 4	2022-03-31	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Animals Part 2	2022-04-01	04:00 PM
Life Science	Evolution and Behavior	Live Class: Brain, Behavior and Evolution 5	2022-04-01	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Animals Part 3	2022-04-02	04:00 PM
Life Science	Evolution and Behavior	Live Class: Origin of basic biological molecules	2022-04-04	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Animals Part 4	2022-04-05	04:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Evolution and Behavior	Live Class: Abiotic synthesis of organic monomers and polymers	2022-04-05	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Animals Part 5	2022-04-06	04:00 PM
Life Science	Evolution and Behavior	Live Class: Concept of Oparin and Haldane	2022-04-06	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Animals Part 6	2022-04-07	04:00 PM
Life Science	Evolution and Behavior	Live Class: Experiment of Miller (1953); The first cell; Evolution of prokaryotes	2022-04-07	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Animals Part 7	2022-04-08	04:00 PM
Life Science	Evolution and Behavior	Live Class: Origin of eukaryotic cells; Evolution of unicellular	2022-04-08	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Animals Part 8	2022-04-09	04:00 PM
Life Science	Evolution and Behavior	Live Class: Anaerobic metabolism	2022-04-11	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Plants Part 1	2022-04-12	04:00 PM
Life Science	Evolution and Behavior	Live Class: Speciation; Allopatricity and Sympatricity; Convergent evolution; Sexual selection; Co-evolution.	2022-04-12	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Plants Part 2	2022-04-13	04:00 PM
Life Science	Evolution and Behavior	Live Class: Major groups of plants and animals	2022-04-13	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Plants Part 3	2022-04-14	04:00 PM
Life Science	Evolution and Behavior	Live Class: Stages in primate evolution including Homo	2022-04-14	01:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Plants Part 4	2022-04-15	04:00 PM
Life Science	Evolution and Behavior	Live Class: Formation Of Earth, Pattern In History Of Life, Mass Extinction, Human Evolution	2022-04-15	01:00 PM
Life Science	Developmental Biology	Live Class: Morphogenesis And Organogenesis In Plants Part 5	2022-04-16	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Principles & methods of taxonomy 1	2022-04-18	01:00 PM
Life Science	Animal Physiology	Live Class: Digestive System Part 1	2022-04-19	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Principles & methods of taxonomy 2	2022-04-19	01:00 PM
Life Science	Animal Physiology	Live Class: Digestive System Part 2	2022-04-20	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Levels of structural organization 1	2022-04-20	01:00 PM
Life Science	Animal Physiology	Live Class: Digestive System Part 3	2022-04-21	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Levels of structural organization 2	2022-04-21	01:00 PM
Life Science	Animal Physiology	Live Class: Excretory System Part 1	2022-04-22	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Levels of structural organization 3	2022-04-22	01:00 PM
Life Science	Animal Physiology	Live Class: Excretory System Part 2	2022-04-23	04:00 PM
Life Science	Diversity of Life Forms	Live Class: classification of plants, animals & microorganisms 1	2022-04-25	01:00 PM
Life Science	Animal Physiology	Live Class: Excretory System Part 3	2022-04-26	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Migration, orientation and navigation; Domestication and behavioral changes.	2022-04-26	01:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Animal Physiology	Live Class: Sense Organs Part 1	2022-04-27	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Evolutionary relationships among taxa.	2022-04-27	01:00 PM
Life Science	Animal Physiology	Live Class: Sense Organs Part 2	2022-04-28	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Major habitat types of the subcontinent,	2022-04-28	01:00 PM
Life Science	Animal Physiology	Live Class: Nervous System Part 1	2022-04-29	04:00 PM
Life Science	Diversity of Life Forms	Live Class: geographic origins and migrations of species.	2022-04-29	01:00 PM
Life Science	Animal Physiology	Live Class: Nervous System Part 2	2022-04-30	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Common Indian mammals, birds, Seasonality and phenology of the subcontinent	2022-05-02	01:00 PM
Life Science	Animal Physiology	Live Class: Nervous System Part 3	2022-05-03	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Conservation strategies, Rare, endangered species	2022-05-03	01:00 PM
Life Science	Animal Physiology	Live Class: Nervous System Part 4	2022-05-04	04:00 PM
Life Science	Applied Biology	Live Class: Microbial fermentation and production of small and macro molecules	2022-05-04	01:00 PM
Life Science	Animal Physiology	Live Class: Respiratory System Part 1	2022-05-05	04:00 PM
Life Science	Applied Biology	Live Class: Application of immunological principles, vaccines, diagnostics.	2022-05-05	01:00 PM
Life Science	Animal Physiology	Live Class: Respiratory System Part 2	2022-05-06	04:00 PM
Life Science	Applied Biology	Live Class: Tissue and cell culture methods for plants and animals.	2022-05-06	01:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Animal Physiology	Live Class: Respiratory System Part 3	2022-05-07	04:00 PM
Life Science	Applied Biology	Live Class: Transgenic animals and plants, molecular approaches to diagnosis and strain identification.	2022-05-09	01:00 PM
Life Science	Animal Physiology	Live Class: Respiratory System Part 4	2022-05-10	04:00 PM
Life Science	Applied Biology	Live Class: Genomics and its application to health and agriculture, including gene therapy.	2022-05-10	01:00 PM
Life Science	Animal Physiology	Live Class: Endocrinology Part 1	2022-05-11	04:00 PM
Life Science	Applied Biology	Live Class: Bioresource and uses of biodiversity.	2022-05-11	01:00 PM
Life Science	Animal Physiology	Live Class: Endocrinology Part 2	2022-05-12	04:00 PM
Life Science	Applied Biology	Live Class: Breeding in plants and animals, including marker – assisted selection 1	2022-05-12	01:00 PM
Life Science	Animal Physiology	Live Class: Endocrinology Part 3	2022-05-13	04:00 PM
Life Science	Applied Biology	Live Class: Breeding in plants and animals, including marker – assisted selection 2	2022-05-13	01:00 PM
Life Science	Animal Physiology	Live Class: Endocrinology Part 4	2022-05-14	04:00 PM
Life Science	Applied Biology	Live Class: Bioremediation and phytoremediation	2022-05-16	01:00 PM
Life Science	Animal Physiology	Live Class: Cardiovascular System Part 1	2022-05-17	04:00 PM
Life Science	Diversity of Life Forms	Live Class: Conservation Strategies-2	2022-05-17	01:00 PM
Life Science	Animal Physiology	Live Class: Cardiovascular System Part 2	2022-05-18	04:00 PM
Life Science	Applied Biology	Live Class: Biosensors	2022-05-18	01:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

Life Science	Animal Physiology	Live Class: Cardiovascular System Part 3	2022-05-19	04:00 PM
Life Science	Animal Physiology	Live Class: Cardiovascular System Part 4	2022-05-20	04:00 PM
Life Science	Animal Physiology	Live Class: Blood And Circulation Part 1	2022-05-21	04:00 PM
Life Science	Animal Physiology	Live Class: Blood And Circulation Part 2	2022-05-24	04:00 PM
Life Science	Animal Physiology	Live Class: Blood And Circulation Part 3	2022-05-25	04:00 PM
Life Science	Animal Physiology	Live Class: Blood And Circulation Part 4	2022-05-26	04:00 PM

This PDF has been issued for private usage by the BYJU'S Exam Prep team.
Any unauthorised redistribution is prohibited and punishable by law.

CSIR NET

Life Science 2022

A Foundation Course

Complete Prep of Life Science for June 2022 Aspirants

Why take this course?

- 400+ Hrs Live Classes & Doubt Sessions for complete conceptual clarity
- 3000+ Practice Questions covering all levels of difficulty
- 20+ Unit Wise Study Modules & Mind Maps
- 50+ Full Mock Tests, Chapter Wise Mock Tests, PYQs Mock Tests

