K.M. Govt. Girls P.G. College,
Dept of Zoology
Assignments: M.Sc.-Ist Semester 2019-20

R. NO.	NAME OF STUDENTS	Course-1				Course-2				Course-3				Course-4				Signature
		FIRST ASSIGNMENT	Last Date	FIRST ASSIGNMENT	Last Date	FIRST ASSIGNMENT	Last Date	FIRST ASSIGNMENT	Last Date	FIRST ASSIGNMENT	Last Date	FIRST ASSIGNMENT	Last Date	FIRST ASSIGNMENT	Last Date	FIRST ASSIGNMENT	Last Date	
1	**ALISHBA**	EXPLAIN THE PRINCIPAL OF ZOOLOGICAL CLASSIFICATION	7-SEP-19	WRITE ESSAY ON DAIRY PRO DUCTS	14-SEP-19	EXPLAIN THEORY OF EVOLUTION	21-SEP-19	EXPLAIN ALOPATRICITY AND SYMPATRICITY	28-SEP-19	DEFINE THE GENERAL CHARAC TERS OF PLATYHELMINTH AND OUTLINE CLASSIFICATION	05-OCT-19	DETORSION AND TORSION	12-OCT-19	EXPLAIN THE FUNCTION OF PLASMA MEMBRANE	21-OCT-19	EXPLAIN THE STRUCTURE OF CELL WITH THE HELP OF DIAGRAM	28-OCT-19	
2	DEEPANSHI GOYAL	RULE OF ZOOLOGICAL NOMENCL ATURE	7-SEP-19	WRITE AN ESSAY ON SERICULTURE	14-SEP-19	ORIGIN OF NEW GENE AND PRO TEIN	21-SEP-19	ANIMAL DISTRIBUTION WITH SPACE AND TIME	28-SEP-19	GENERAL ORGANIZATION OF MINOR NON COELOMATE PHYLA	05-OCT-19	AFFINITY OF HEMICHORDATES	12-OCT-19	TYPES OF CHROMOSOMES	21-OCT-19	CELL STRUCTURE AND FUNCTION OF ITS ORGANELLES	28-OCT-19	
3	HIMANSHI	DEFINE THE CONCEPT OF SPECIES WITH THE HELP OF SUITABLE EXA MPLE	7-SEP-19	MODERN TRENDS IN TAXONOMY	14-SEP-19	EXPLAIN ORIGIN OF LIFE	21-SEP-19	ABIOTIC AND BIOTIC EVOLUTION	28-SEP-19	LOCOMOTION IN PROTOZOA	05-OCT-19	SKELETON OF PORIFERA	12-OCT-19	ANALYSIS OF DIFFERENT ORGANELLES IN PROKARYOTIC CELL THROUGH THEIR FUNCTIONS	21-OCT-19	EXPLAIN THE STRUCTURE AND FUNCTION OF DNA	28-OCT-19	
4	JAYA	EXPLAIN THE PROCEDURE OF TAXONOMY	7-SEP-19	MOLECULAR TAXONOMY	14-SEP-19	ORIGIN OF HORSE	21-SEP-19	ORIGIN AND EVOLUTION OF ECONOMICALLY MICROBES	28-SEP-19	REPRODUCTION IN PROTOZOA	05-OCT-19	CORAL AND CORAL REEFS	12-OCT-19	CYTOSKELETON	21-OCT-19	CELL CYCLE	28-OCT-19	
5	KALPNA SHISHODIA	WRITE AN ESSAY ON FISH PRODU CTS	7-SEP-19	WRITE AN ESSAY ON CATTLE	14-SEP-19	DISPERSAL OF ANIMALS	21-SEP-19	CONCEPTS OF EVOLUTION	28-SEP-19	EXPLAIN POLYMORPHISM IN COELENTERATES	05-OCT-19	EXPLAIN ORGANISM IN COELE NTERATES AND DIFF. WITH MUTAGENESIS	12-OCT-19	CELL DIVISION	21-OCT-19	ROLE OF APOPTOSIS IN GROWTH AND DEVELOPMENT	28-OCT-19	
6	KM MINAKSHI KORI	RULES OF ZOOLOGICAL NOMENC LATURE	7-SEP-19	PEARL CULTURE	14-SEP-19	COLORATION AND MIMICRY	21-SEP-19	EXPLAIN NATURAL SELECTION	28-SEP-19	REGENERATION IN SPONGES	05-OCT-19	ORGANELLES IN PROTOZOA	12-OCT-19	DNA REPLICATION	21-OCT-19	FUNCTIONS OF PLASMA MEMBRANE	28-OCT-19	
7	KM VERSHA	ANIMAL AS FOOD IN PIGGERY	7-SEP-19	WRITE AN ESSAY ON WOOL INDUSTRY	14-SEP-19	EVOLUTION OF MAN	21-SEP-19	EVOLUTION OF ELEPHANT	28-SEP-19	EXPLAIN THE CHARECTERSTIC AND OUTLINE CLASSIFICATION	05-OCT-19	SEGMENTATION OF ANNELIDA	12-OCT-19	STRUCTURE OF CILIA AND FLA GELLA	21-OCT-19	CHEMICAL COMPOSITION OF CHROMOSOMES	28-OCT-19	

8	KM VINITA	WRITE AN ESSAY ON PSCICULTURE	7-SEP-19	LEATHER INDUSTRY	14-SEP-19	MIGRATION	21-SEP-19	MOLECULAR EVOLUTION	28-SEP-19	COELOME OF ANNELIDA	05-OCT-19	EXCRETORY SYSTEM OF ANNELIDA	12-OCT-19	PROKARYOTIC AND EUKARYOTIC GENOME	21-OCT-19	STRUCTURE OF DNA	28-OCT-19	
9	MAMTA	WRITE AN ESSAY ON POULTRY	7-SEP-19	WRITE AN ESSAY ON APICULTURE	14-SEP-19	DIFFERENCE BETWEEN MICRO AND MACRO EVOLUTION	21-SEP-19	PHYLOGENETIC GRADUALISM	28-SEP-19	INTIGUMENTARY SYSTEM OF ARTHROPODA	05-OCT-19	CLASSIFICATION OF ARTHROP ODA	12-OCT-19	Ca++ INDEPENDENT CELL-CELL ADHESION	21-OCT-19	STRUCTURE OF RNA	28-OCT-19	
10	MAMTA RANI	INSECT PEST	7-SEP-19	BIOLOGICAL CONTROL AND BIOLO GICAL INDIGATOR	14-SEP-19	SPECIATION	21-SEP-19	SEXUAL SELECTION	28-SEP-19	CLASSIFICATION OF MOLLUSCA	05-OCT-19	FOOT AND MODIFICATION OF MOLLUSCA	12-OCT-19	CELL COMMUNICATION	21-OCT-19	CELL DEATH	28-OCT-19	
11	MANISHA	TAXONOMIC COLLECTION AND PROCESS OF IDENTIFICATION	7-SEP-19	CHEMOTAXONOMY	14-SEP-19	ADAPTATION	21-SEP-19	EVIDANCE OF EVOLUTION	28-SEP-19	CLASSIFICATION OF ECHINOD ERMATA	05-OCT-19	LARVAL FORM OF ARTHROPODA	12-OCT-19	CELL ORGANISM AND THEIR FUNCTION	21-OCT-19	GERM PLASM	28-OCT-19	
12	MANISHA BHATI	CYTOTAXONOMY	7-SEP-19	BEHAVIOURAL TAXONOMY	14-SEP-19	MOLECULAR TOOLS IN PHYLOGENY	21-SEP-19	ORIGIN OF NEW SPECIES	28-SEP-19	CLASSIFICATION OF HEMICH ORDATA	05-OCT-19	LARVAL FORM OF ECHINODER MATA	12-OCT-19	REGULATION IN AMPHIBIAN DEVLOPMENT	21-OCT-19	CELL JUNCTION	28-OCT-19	
13	MEGHA BAISOYA	Definition, concepts, history, scope and applications of biosystematics.	7-SEP-19	Psciculture	14-SEP-19	Origin of Life including aspects of pre-biotic environment	21-SEP-19	Concepts of Evolution: Micro Evolution, Macro Evolution, Phylogenetic Gradualism	28-SEP-19	Protozoa: General characters, outline classification	05-OCT-19	Hemichordata: General organization, classification and affinities.	12-OCT-19	Introduction to the cell, cell theory, ultrastructure of the cell	21-OCT-19	Cell communication	28-OCT-19	
14	NEHA CHAUHAN	Principles of Zoological Classification	7-SEP-19	Domestic animals-Poultry and cattle	14-SEP-19	Abiotic and Biotic Evolution	21-SEP-19	Evolution of Horse	28-SEP-19	Cnideria: Important features, outline classification	05-OCT-19	Body wall and skeleton of Echinodermata	12-OCT-19	prokaryotic vs eukaryotic cells and organization of eukaryotic cells	21-OCT-19	Cell adhesion & cell junctions	28-OCT-19	
15	NEHA RANI	Modern trends in taxonomy	7-SEP-19	Wool Industry	14-SEP-19	Theories of Organic Evolution	21-SEP-19	Molecular Evolution: Concepts of neutral evolution	28-SEP-19	Platyhelminths: Important features, outline classification	05-OCT-19	Torsion and detorsion in gastropoda	12-OCT-19	Cell cycle	21-OCT-19	Chromosom, type, structure, chemical composition and functions of chromosomes	28-OCT-19	
16	PRIYANKA PATEL	Behavioural taxonomy	7-SEP-19	Leather Industry	14-SEP-19	Emergence of Evolutionary Thoughts	21-SEP-19	Molecular divergence and molecular clocks & Molecular tools in phylogeny	28-SEP-19	Annelida: Important features, outline classification	05-OCT-19	Integumentary system of Arthropoda	12-OCT-19	Cancer	21-OCT-19	Prokaryotic and eukaryotic genome	28-OCT-19	

17	SHALINI KUMARI	CHEMOTAXONOMY	7-SEP-19	ANIMALS AS FOOD – PEARL	14-SEP-19	ORIGIN AND EVOLUTION OF ECONOMICALLY IMPORTANT MICROBES AND ANIMALS (HORSE).	21-SEP-19	EVOLUTION OF ELEPHANT	28-SEP-19	ARTHROPODA: IMPORTANT FEATURES, OUTLINE CLASSIFICATION	05-OCT-19	RESPIRATORY SYSTEM OF ARTHROPODA	12-OCT-19	MODELS ON THE FINE STRUCTURE OF BIOMEMBRANE INCLUDING DETAILED FLUID MOSAIC MODEL,	21-OCT-19	ORIGIN, STRUCTURE AND FUNCTION OF GOLGI COMPLEX,	28-OCT-19	
18	SHWEETA BHATI	CYTOTAXONOMY	7-SEP-19	ANIMALS AS FOOD – PIGGERY	14-SEP-19	ORIGIN AND EVOLUTION OF ECONOMICALLY IMPORTANT MICROBES AND ANIMALS (ELEPHANT).	21-SEP-19	ORIGIN OF NEW GENES AND PROTEINS, GENE DUPLICATION AND DIVERGENCE	28-SEP-19	ONYCHOPHORA: IMPORTANT FEATURES, OUTLINE CLASSIFICATION	05-OCT-19	LARVAL FORMS IN CRUSTACEAN.	12-OCT-19	ORGANIZATION OF LIPIDS & PROTEINS, SPECIFIC MEMBRANE PROTEINS	21-OCT-19	ORIGIN, STRUCTURE AND FUNCTION OF ENDOPLASMIC RETICULUM	28-OCT-19	
19	SONAM	MOLECULAR TAXONOMY	7-SEP-19	ANIMALS AS FOOD – DAIRY PRODUCTS	14-SEP-19	DISTRIBUTION OF ANIMALS: DISTRIBUTION WITH SPACE	21-SEP-19	EVOLUTION OF MAN	28-SEP-19	MOLLUSCA: IMPORTANT FEATURES, OUTLINE CLASSIFICATION,	05-OCT-19	SEGEMENTATION AND COELOME OF ANNELIDA	12-OCT-19	FUNCTIONS OF PLASMA MEMBRANE	21-OCT-19	ORIGIN, STRUCTURE AND FUNCTION OF PEROXYSOME, CENTROSOME	28-OCT-19	
20	SONIKA	PROCEDURES IN TAXONOMY	7-SEP-19	ANIMALS AS FOOD – FISH PRODUCTS	14-SEP-19	DISTRIBUTION OF ANIMALS: DISTRIBUTION WITH TIME	21-SEP-19	MECHANISM OF EVOLUTION: ISOLATING MECHANISM	28-SEP-19	ECHINODERMATA: IMPORTANT FEATURES, OUTLINE CLASSIFICATION	05-OCT-19	EXCRETORY SYSTEM OF ANNELIDA	12-OCT-19	CYTOSKELETON	21-OCT-19	ORIGIN, STRUCTURE AND FUNCTION OF ENDOSOME, LYSOSOMES	28-OCT-19	
21	TANU SHARMA	TAXONOMIC COLLECTIONS, PROCESS OF IDENTIFICATION	7-SEP-19	RULES OF ZOOLOGICAL NOMENCLATURE (ICZN), INTERPRETATION OF RULES OF NOMENCLATURE	14-SEP-19	DISPERSAL OF ANIMALS: MEANS, BARRIERS	21-SEP-19	SPECIATION, ALOPATRICITY AND SYMPATRICITY	28-SEP-19	MINOR NON COELOMATA PHYLA: GENERAL ORGANIZATION, CLASSIFICATION AND AFFINITIES OF PHYLUM ROTIFERA AND ACANTHOCEPHALA	05-OCT-19	REGENERATION IN OF ANNELIDA	12-OCT-19	ORIGIN, STRUCTURE AND FUNCTION OF MITOCHONDRIA	21-OCT-19	THE NUCLEUS-NUCLEAR ENVELOPE, NUCLEOLUS	28-OCT-19	
22		TAXONOMIC PROCEDURE OF CLASSIFYING, DESCRIPTION AND PUBLICATION	7-SEP-19	PRINCIPLES AND APPLICATION OF ZOOLOGICAL NOMENCLATURE	14-SEP-19	MIGRATION	21-SEP-19	CONVERGENT EVOLUTION; SEXUAL SELECTION; CO-EVOLUTION, NATURAL SELECTION	28-SEP-19	MINOR COELOMATE PHYLA: GENERAL ORGANIZATION, CLASSIFICATION AND AFFINITIES OF PHYLUM CHAETOGNATHA, POGONOPHORA, PHORONIDA AND BRACHIOPODA.	05-OCT-19	IMPORTANT FEATURES, OUTLINE CLASSIFICATION OF NEMATHELMINTHES	12-OCT-19	ORIGIN, STRUCTURE AND FUNCTION OF RIBOSOMES	21-OCT-19	STRUCTURE OF DNA	28-OCT-19	