

KUMARI VIDYAVATI ANAND D.A.V. COLLEGE FOR WOMEN, KARNAL

Lesson Plan for the Odd Semester (August to December, 2026)

Name of the Teacher – Ms. Anjali Garg

**Class – B.Sc. 3rd year (5th sem) Life sci. Aided +
SFS**

Subject – Zoology

Paper – Ecology and Environment

2 Aug, 2026	Sunday
2 nd Week 3 Aug – 5 Aug	• Ecology: Introduction and Basic concepts • Definition, Significance, Concepts of habitat and Ecological niche • Ecosystem : Basic concepts • Requirements, Dynamics, Trophic levels, Functional aspects, Food chain, Food web, Energy flow, Ecological pyramids, Productivity, Ecological energetic.
9 Aug, 2026	Sunday
3 rd Week 10 Aug - 12 Aug	• Environment: Abiotic and Biotic Factors • Abiotic Factors (Light, Temperature, Humidity, Rainfall, Topography, Edaphic factors) • Biotic Factors
15 Aug, 2026 16 Aug, 2026	Independence Day Sunday
4 th Week 17 Aug - 19 Aug	• Biomes: Major Ecosystems of the World
23 Aug, 2026	Sunday
5 th Week 24 Aug - 26 Aug	• Biosphere and Biogeochemical Cycles. • Concept, Reservoir pool, gaseous cycles.
28 Aug, 2026 30 Aug, 2026	Raksha Bandhan Sunday
31 Aug, 2026	• Biosphere and Biogeochemical Cycles • Sedimentary Cycles

September, 2026 1 st Week 1 Sept – 2 Sept	- Community Ecology. - Characteristics, Composition, Structure, Origin, and development of community, Ecological succession.
4 Sept , 2026 6 Sept , 2026	Janmashtmi Sunday
2 nd Week 7 Sept – 9 Sept	Population: Growth and Regulation
13 Sept , 2026	Sunday
3 rd Week 14 Sept – 16 Sept	- Interspecific Interactions - Population Interaction: Competition, Predation, Parasitism, Commensalisms, and Mutualisms.
20 Sept, 2026	Sunday
4 th Week 21 Sept – 22 Sept	- Biodiversity: Basic concepts and conservations - Concept of Biodiversity and Conservation of natural resources.
23 Sept, 2026 27 Sept, 2026	Shaheedi Divas/Haryana War Heroes' Martyrdom Day Sunday
5 th Week 28 Sept – 30 Sept	- Climate change (Global Warming, Greenhouse effect, Ozone depletion, and Sustainable development)

2 Oct, 2026 4 Oct, 2026	Mahatma Gandhi Jayanti Sunday
2 nd Week 5 Oct - 10 Oct	• Revision and Test
11 Oct, 2026	Maharaja Agrasen Jayanti, Sunday
3 rd Week 12 Oct - 14 Oct	• Natural Resources and their Conservation • Types, Uses and Conservation
18 Oct, 2026	Sunday
4 th Week 19 Oct 21 Oct	• Environmental Pollution: Air, Water, Soil and management strategies. • Environmental Impact Assessment
20 Oct, 2026 25 Oct, 2026 26 Oct, 2026	Dussehra Sunday Maharishi Valmiki Jayanti
5 th Week 27 Oct - 28 Oct	• Revision and Test

November, 2026 1st Week 1 Nov-9 Nov	Vacations (Diwali)
2nd Week 10 Nov - 14 Nov	Sessional Exams
15 Nov, 2026	Sunday
3rd Week 16 Nov - 18 Nov	• Revision and Test
22 Nov, 2026	Sunday
4th Week 23 Nov 25 Nov	• Revision and Test
24 Nov, 2026 29 Nov, 2026	Guru Nanak Dev Jayanti Sunday
5th Week 30 Nov, 2026	• Revision and Test
December, 2026 1st Week 1 Dec-2 Dec	• Revision and Test
5 Dec, 2026	Preparatory Holidays
2nd Week 7 December, 2026 Onwards	University Examinations

KUMARI VIDYAVATI ANAND D.A.V. COLLEGE FOR WOMEN, KARNAL

Lesson Plan for the Odd Semester (August to December, 2026)

Name of the Teacher –Ms. Priya

Class – B.Sc II Life science (3rd sem)- Aided+SFS

Subject – Zoology

Paper – Cell biology and animal genetics

2 Aug, 2026	Sunday
2 nd Week 3 Aug – 5 Aug	- General structure of animal cell. Plasma Membrane: Fluid mosaic model, various modes of transport across the membrane.
9 Aug, 2026	Sunday
3 rd Week 10 Aug - 12 Aug	- Mechanism of active and passive transport. - Endocytosis and exocytosis. Endoplasmic Reticulum (ER): Types and functions.
15 Aug, 2026 16 Aug, 2026	Independence Day Sunday
4 th Week 17 Aug - 19 Aug	Golgi-complex: Structure, associated enzymes and role of golgi complex in animal cell. Ribosomes: Types, biogenesis and role in protein synthesis.
23 Aug, 2026	Sunday
5 th Week 24 Aug - 26 Aug	Lysosomes: Structure, enzymes and their role; Polymorphism. Mitochondria: Structure, Mitochondria as semiautonomous body, biogenesis, functions of mitochondria.
28 Aug, 2026 30 Aug, 2026	Raksha Bandhan Sunday
31 Aug, 2026	Cilia and Flagella: Structure and functions.

September, 2026 1 st Week 1 Sept – 2 Sept	• Ultrastructure and Functions of Nucleus: Nuclear membrane, nuclear lamina, nucleolus, fine structure of chromosomes.
4 Sept , 2026 6 Sept , 2026	Janmashtmi Sunday
2 nd Week 7 Sept – 9 Sept	• Nucleosome: concept and role of histones. • Euchromatin and heterochromatin.
13 Sept , 2026	Sunday
3 rd Week 14 Sept – 16 Sept	• Introduction and Mendel's Laws of Inheritance. • Linkage and Recombination: Cell Cycle, crossing-over and chiasma formation; Gene mapping.
20 Sept, 2026	Sunday
4 th Week 21 Sept – 22 Sept	• Sex Determination and its Mechanism: Male and Female heterozygous systems, genetic balance system; Role of Y-chromosome, male haploidy, cytoplasmic and environmental factors, role of hormones in sex determination.
23 Sept, 2026 27 Sept, 2026	Shaheedi Divas/Haryana War Heroes' Martyrdom Day Sunday
5 th Week 28 Sept – 30 Sept	• Sex Linked Inheritance: Haemophilia and colour blindness in man, eye colour in Drosophila, non-disjunction of sex-chromosome in Drosophila, sex-linked and sex-influenced inheritance.

2 Oct, 2026 4 Oct, 2026	Mahatma Gandhi Jayanti Sunday
2 nd Week 5 Oct - 7 Oct	• Extra Chromosomal and Cytoplasmic Inheritance: Kappa particles in Paramecium, Shell coiling in snails, Milk factor in mice.
11 Oct, 2026	Maharaja Agrasen Jayanti, Sunday
3 rd Week 12 Oct - 14 Oct	• Multiple Allelism: Eye colour in Drosophila; A, B, O blood group in man. • Human Genetics: Human Karyotype, Chromosomal abnormalities involving autosomes and sex chromosomes.
18 Oct, 2026	Sunday
4 th Week 19 Oct 21 Oct	• Monozygotic and dizygotic twins. • Introduction: Inborn errors of metabolism. • Alkaptonuria. • Phenylketonuria.
20 Oct, 2026 25 Oct, 2026 26 Oct, 2026	Dussehra Sunday Maharishi Valmiki Jayanti
5 th Week 27 Oct - 28 Oct	• Revision for the sessions .

November, 2026 1st Week 1 Nov-9 Nov	Vacations (Diwali)
2nd Week 10 Nov - 14 Nov	Sessional Exams
15 Nov, 2026	Sunday
3rd Week 16 Nov - 18 Nov	• Albinism. • Sickle-cell anemia.
22 Nov, 2026	Sunday
4th Week 23 Nov 25 Nov	• Applied Genetics: Genetic counseling, pre-natal diagnosis, DNA-finger printing, transgenic animals.
24 Nov, 2026 29 Nov, 2026	Guru Nanak Dev Jayanti Sunday
5th Week 30 Nov, 2026	• Revision of the syllabus.
December, 2026 1st Week 1 Dec-2 Dec	• Revision of the syllabus.
5 Dec, 2026	Preparatory Holidays
2nd Week 7 December, 2026 Onwards	University Examinations

KUMARI VIDYAVATI ANAND D.A.V. COLLEGE FOR WOMEN, KARNAL

Lesson Plan for the Odd Semester (August to December, 2026)

Name of the Teacher –Ms. Priya

Class – B.A II yr. 3rd sem

Subject – MDC Zoology

Paper – Basics of Zoology-III

August, 2026 1 st Week 1 Aug	• Introduction of the syllabus.
2 Aug, 2026	Sunday
2 nd Week 7 Aug – 8 Aug	• Human Skeleton and bones. • Characteristics (axial and appendicular skeleton).
9 Aug, 2026	Sunday
3 rd Week 14 Aug	• Joints. • Cartilage and ligaments.
15 Aug, 2026 16 Aug, 2026	Independence Day Sunday
4 th Week 21 Aug - 22 Aug	• Interaction between skeletal muscles and nerves. • ABO and Rh systems in humans, methods of determination.
23 Aug, 2026	Sunday
5 th Week 29 Aug	• Importance and dangers of blood transfusion.
28 Aug, 2026 30 Aug, 2026	Raksha Bandhan Sunday
September, 2026 1 st Week 5 Sept	• Human cell and chromosomes: Cell as unit of life.

4 Sept , 2026 6 Sept , 2026	Janmashtmi Sunday
2 nd Week 11 Sept – 12 Sept	• Morphology and functional elements of human chromosome. • Introduction of Sex Determination.
13 Sept , 2026	Sunday
3 rd Week 18 Sept – 19 Sept	• Sex Determination: Definition, different types and scope.
20 Sept, 2026	Sunday
4 th Week 25 Sept – 26 Sept	• Respiration in Humans: Anatomy and Physiology of respiration. • Factors affecting change of gases and diffusing capacity.
23 Sept, 2026 27 Sept, 2026	Shaheedi Divas/Haryana War Heroes' Martyrdom Day Sunday

October, 2026 1 st Week 3 Oct	• Introduction to Dental Formula.
2 Oct, 2026 4 Oct, 2026	Mahatma Gandhi Jayanti Sunday
2 nd Week 9 Oct - 10 Oct	• Types and development of tooth. • Introduction of Darwinism.
11 Oct, 2026	Maharaja Agrasen Jayanti, Sunday
3 rd Week 16 Oct - 17 Oct	• Darwinism, species and population: Concept of evolution, theory of Darwinism. • Neo-Darwinism.
18 Oct, 2026	Sunday
4 th Week 23 Oct – 24 Oct	• Genetic drift. • Hardy Weinberg Law.
20 Oct, 2026 25 Oct, 2026 26 Oct, 2026	Dussehra Sunday Maharishi Valmiki Jayanti
5 th Week 30 Oct - 31 Oct	• Revision for the Sessionals.

November, 2026 1st Week 1 Nov-9 Nov	Vacations (Diwali)
2nd Week 10 Nov - 14 Nov	Sessional Exams
15 Nov, 2026	Sunday
3rd Week 20 Nov - 21 Nov	• Introduction of Human Evolution. • Human Evolution: Origin and evolution.
22 Nov, 2026	Sunday
4th Week 27 Nov - 28 Nov	• Adaptive evolution.
24 Nov, 2026 29 Nov, 2026	Guru Nanak Dev Jayanti Sunday
December, 2026 1st Week 4 Dec	• REVISION.
5 Dec, 2026	Preparatory Holidays
2nd Week 7 December, 2026 Onwards	University Examinations

KUMARI VIDYAVATI ANAND D.A.V. COLLEGE FOR WOMEN, KARNAL

Lesson Plan for the Odd Semester (August to December, 2026)

Name of the Teacher –Ms. Sushma

Class – B.Sc 1st year (1st sem)

Subject – Zoology

Paper – Animal Diversity of Non - Chordates

9 Aug, 2026	Sunday
3rd Week 12 Aug - 14 Aug	General introduction of syllabus
15 Aug, 2026 16 Aug, 2026	Independence Day Sunday
4th Week 19, 21, 22 Aug	Phylum Protozoa: • General characters and classification • General introduction of Plasmodium • Type study of plasmodium
23 Aug, 2026	Sunday
5th Week 26 Aug - 29 Aug	Phylum Porifera : • General characters and classification • Type study of Sycon • Canal system and Histology of Sycon • Physiology of Sycon • Development ,Metamorphosis and Regeneration of Sycon
28 Aug, 2026 30 Aug, 2026	Raksha Bandhan Sunday

September, 2026 1 st Week 2, 5 Sept	• Physiology of Sycon • Development ,Metamorphosis and Regeneration of Sycon Phylum Coelentrata: • General characters and classification • Type study of Obelia • Systematic position and Morphology • Polymorphism in Obelia
4 Sept , 2026 6 Sept , 2026	Janmashtmi Sunday
2 nd Week 9,11, 12 Sept	Phylum Platyhelminthes and Aschelminthes : • General characters and classification • Type study of Liver Fluke • Morphology and Digestive system • Respiratory ,Excretory and Nervous system • Development and Life history
13 Sept , 2026	Sunday
3 rd Week 16,18, 19 Sept	Phylum Annelida : • General characters and classification • Type study of Earthworm • Habitat,Habits and Metamerism • Digestive , Circulatory ,Nervous system • Reproductive system of Earthworm
20 Sept, 2026	Sunday
4 th Week 23,25,26 Sept	Phylum Arthropoda : • General characters and classification • Type study of Cockroach • Habitat, Habits , External morphology • Digestive and Respiratory system
23 Sept, 2026 27 Sept, 2026	Shaheedi Divas/Haryana War Heroes' Martyrdom Day Sunday
5 th Week 30 Sept	• Excretory and Reproductive system of Cockroach

October, 2026 1st Week 2, 3 Oct	Phylum Mollusca : • General characters and classification • Type study of Pila • Habitat, Habits and Morphology • Digestive system of Pila
2 Oct, 2026 4 Oct, 2026	Mahatma Gandhi Jayanti Sunday
2nd Week 7,9, 10 Oct	• Respiratory and Blood vascular system • Excretory and Nervous system • Sense organ • Reproductive system of Pila
11 Oct, 2026	Maharaja Agrasen Jayanti, Sunday
3rd Week 14,16, 17 Oct	Phylum Echinodermata : • General characters and classification • Type study of Sea star • Habitat, Habits , External morphology • Water vascular system
18 Oct, 2026	Sunday
4th Week 21,23,24 Oct	• Water vascular system • Circulatory system of Sea star
20 Oct, 2026 25 Oct, 2026 26 Oct, 2026	Dussehra Sunday Maharishi Valmiki Jayanti
5th Week 28,30, 31 Oct	Phylum Hemichordata : • General characters and classification

November, 2026 1st Week 1 Nov-9 Nov	Vacations (Diwali)
2nd Week 10 Nov - 14 Nov	Sessional Exams
15 Nov, 2026	Sunday
3rd Week 18,20, 21 Nov	Revision of Syllabus
22 Nov, 2026	Sunday
4th Week 25,27, 28 Nov	Class Test
24 Nov, 2026 29 Nov, 2026	Guru Nanak Dev Jayanti Sunday
December, 2026 1st Week 4 Dec	Revision of Syllabus
5 Dec, 2026	Preparatory Holidays
2nd Week 7 December, 2026 Onwards	University Examinations

**KUMARI VIDYAVATI ANAND D.A.V. COLLEGE FOR WOMEN,
KARNAL**

**Lesson Plan for the Odd Semester
(August to December, 2026)**

Name of the Teacher –Ms. Sushma

Class – B.A. 1ST Year (1st sem)

Subject – Zoology

Paper – Basics of zoology 1

9 Aug, 2026	Sunday
3rd Week 10 Aug - 11 Aug	• Zoology: Definition and scope • Introduction to Animal Kingdom, Animal Characters
15 Aug, 2026 16 Aug, 2026	Independence Day Sunday
4th Week 17 Aug - 18 Aug	• Non-Chordates and Invertebrates with examples • Invertebrate phyla
23 Aug, 2026	Sunday
5th Week 24 Aug - 25 Aug	• Introduction to basic characters of animal with special reference to the non chordates
28 Aug, 2026 30 Aug, 2026	Raksha Bandhan Sunday
31 Aug, 2026	• Biodiversity : Introduction and Scope • General characters of Protozoa and Porifera

September, 2026 1 st Week 1 Sept	Study of Amoeba and Sponges with special reference to its structure and economic importance
4 Sept , 2026 6 Sept , 2026	Janmashtmi Sunday
2 nd Week 7 Sept – 8 Sept	General characters of Coelentrata and Annelida Ecological importance of coral
13 Sept , 2026	Sunday
3 rd Week 14 Sept – 15Sept	- Morphology of Earthworm and its ecological role - Economic importance of Leech
20 Sept, 2026	Sunday
4 th Week 21 Sept – 22 Sept	General characters of Arthropoda and Mollusca
23 Sept, 2026 27 Sept, 2026	Shaheedi Divas/Haryana War Heroes' Martyrdom Day Sunday
5 th Week 28 Sept – 29 Sept	- Study of basic characters of Insects and snails - Insect as pest : Grasshopper

October, 2026 1 st Week 1 Oct	Economic importance of Honey Bee
2 Oct, 2026 4 Oct, 2026	Mahatma Gandhi Jayanti Sunday
2 nd Week 5 Oct - 6 Oct	- Snails as pests in Paddy fields - General Characters of Echinodermata
11 Oct, 2026	Maharaja Agrasen Jayanti, Sunday
3 rd Week 12 Oct - 13 Oct	Study of basic characters of Star fish with reference to its role in ecosystem
18 Oct, 2026	Sunday
4 th Week 19 Oct	Economic importance of Starfish
20 Oct, 2026 25 Oct, 2026 26 Oct, 2026	Dussehra Sunday Maharishi Valmiki Jayanti
5 th Week 27 Oct	Revision

November, 2026 1st Week 1 Nov-9 Nov	Vacations (Diwali)
2nd Week 10 Nov - 14 Nov	Sessional Exams
15 Nov, 2026	Sunday
3rd Week 16 Nov - 17 Nov	Revision Revision Revision
22 Nov, 2026	Sunday
4th Week 23 Nov	Revision
24 Nov, 2026 29 Nov, 2026	Guru Nanak Dev Jayanti Sunday
5th Week 30 Nov, 2026	Revision
December, 2026 1st Week 1 Dec-4 Dec	Revision
5 Dec, 2026	Preparatory Holidays
2nd Week 7 December, 2026 Onwards	University Examinations

**KUMARI VIDYAVATI ANAND D.A.V. COLLEGE FOR WOMEN,
KARNAL**

**Lesson Plan for the Odd Semester
(August to December, 2026)**

Name of the Teacher –Ms. Sushma

Class – Non- Medical and Computer Sci.1ST year
(1st sem)

Subject – Zoology

Paper – Environmental studies

9 Aug, 2026	Sunday
3rd Week 14 Aug	Introduction to environmental studies:- • Multidisciplinary nature of environmental studies Scope and importance
15 Aug, 2026 16 Aug, 2026	Independence Day Sunday
4th Week 21 Aug - 22Aug	Introduction to environmental studies:- • Concept of sustainability and sustainable development. Ecosystems:- • Definition, structure and function of ecosystem
23 Aug, 2026	Sunday
5th Week 29 Aug	Ecosystems:- • Energy flow in an ecosystem. • Food chains. • Food web.
28 Aug, 2026 30 Aug, 2026	Raksha Bandhan Sunday

September, 2026 1 st Week 5 Sept	Major ecosystem:- • Types of major ecosystem. • Forest ecosystem, grassland ecosystem, desert ecosystem And aquatic ecosystem
4 Sept , 2026 6 Sept , 2026 2 nd Week 11 Sept-12 Sept	Janmashtmi Sunday Natural resources:- • Renewable and non renewable resources. • Land resources
13 Sept , 2026	Sunday
3 rd Week 18 Sept – 19 Sept	Natural resources:- • Forest resources. • Water resources.
20 Sept, 2026	Sunday
4 th Week 25 Sept -26 Sept	Biodiversity and conservation:- • Definition and its types. • Endangered and endemic species of India
23 Sept, 2026 27 Sept, 2026	Shaheedi Divas/Haryana War Heroes' Martyrdom Day Sunday

October, 2026 1st Week 1 Oct	Biodiversity and conservation:- Threats to biodiversity. Habitat loss, poaching of wildlife, manmade conflicts
2 Oct, 2026 4 Oct, 2026	Mahatma Gandhi Jayanti Sunday
2nd Week 7 Oct - 8 Oct	Conservation of biodiversity:- - In-situ and ex-situ conservation. - Ecosystem and biodiversity services .
11 Oct, 2026	Maharaja Agrasen Jayanti, Sunday
3rd Week 14 Oct - 15 Oct	Environmental pollution: - Types, causes, effects and controls. - Air and water pollution
18 Oct, 2026	Sunday
4th Week 21 Oct – 22 Oct	Environmental pollution: - Soil and noise pollution. - Solid waste management .
20 Oct, 2026 25 Oct, 2026 26 Oct, 2026	Dussehra Sunday Maharishi Valmiki Jayanti
5th Week 28 Oct - 29 Oct	Environmental policies and practices:- - Environmental laws and protection act 1986. - Air act 1981. - Water act 1974.

November, 2026 1 st Week 1 Nov-9 Nov	Vacations (Diwali)
2 nd Week 10 Nov - 14 Nov	Sessional Exams
15 Nov, 2026	Sunday
3 rd Week 18 Nov - 19 Nov	Human communities and the environment:- - Human population growth-human health and welfare. Resettlement and rehabilitation of project affected person .
22 Nov, 2026	Sunday
4 th Week 25 Nov - 26 Nov	REVISION
24 Nov, 2026 29 Nov, 2026	Guru Nanak Dev Jayanti Sunday
December, 2026 1 st Week 2 Dec-3 Dec	Disaster management:- - Floods, earthquake, cyclones. - Landslides and drought. Environmental ethics
5 Dec, 2026	Preparatory Holidays
2 nd Week 7 December, 2026 Onwards	University Examinations

**KUMARI VIDYAVATI ANAND D.A.V. COLLEGE FOR WOMEN,
KARNAL**

**Lesson Plan for the Odd Semester
(August to December, 2026)**

Name of the Teacher –Ms. Sushma

Class –BBA 1st year (1st sem)

Subject – Zoology

Paper – Environmental studies

9 Aug, 2026	Sunday
3rd Week 10Aug -11 Aug	Introduction to environmental studies:- • Multidisciplinary nature of environmental studies Scope and importance
15 Aug, 2026 16 Aug, 2026	Independence Day Sunday
4th Week 17 Aug - 18Aug	Introduction to environmental studies:- • Concept of sustainability and sustainable development. Ecosystems:- • Definition, structure and function of ecosystem
23 Aug, 2026	Sunday
5th Week 24Aug-25 Aug	Ecosystems:- • Energy flow in an ecosystem. • Food chains. • Food web.
28 Aug, 2026 30 Aug, 2026	Raksha Bandhan Sunday

September, 2026 1 st Week 1 Sept	Major ecosystem:- • Types of major ecosystem. • Forest ecosystem, grassland ecosystem, desert ecosystem And aquatic ecosystem
4 Sept , 2026 6 Sept , 2026 2 nd Week 7 Sept-8 Sept	Janmashtmi Sunday Natural resources:- • Renewable and non renewable resources. • Land resources
13 Sept , 2026 3 rd Week 14 Sept – 15 Sept	Sunday Natural resources:- • Forest resources. • Water resources.
20 Sept, 2026 4 th Week 21 Sept -22 Sept	Sunday Biodiversity and conservation:- • Definition and its types. • Endangered and endemic species of India
23 Sept, 2026 27 Sept, 2026	Shaheedi Divas/Haryana War Heroes' Martyrdom Day Sunday
September, 2026 5 th Week 28Sept-29Sept	Biodiversity and conservation:- • Threats to biodiversity. • Habitat loss, poaching of wildlife, manmade conflicts

2 Oct, 2026 4 Oct, 2026	Mahatma Gandhi Jayanti Sunday
2 nd Week 5 Oct - 6 Oct	Conservation of biodiversity:- • In-situ and ex-situ conservation. • Ecosystem and biodiversity services
11 Oct, 2026	Maharaja Agrasen Jayanti, Sunday
3 rd Week 12 Oct - 13 Oct	Environmental pollution: • Types, causes, effects and controls. • Air and water pollution
18 Oct, 2026	Sunday
4 th Week 19 Oct	Environmental pollution: • Soil and noise pollution. • Solid waste management
20 Oct, 2026 25 Oct, 2026 26 Oct, 2026	Dussehra Sunday Maharishi Valmiki Jayanti
5 th Week 26 Oct - 27 Oct	Environmental policies and practices:- • Environmental laws and protection act 1986. • Air act 1981. • Water act 1974

November, 2026 1st Week 1 Nov-9 Nov	Vacations (Diwali)
2nd Week 10 Nov - 14 Nov	Sessional Exams
15 Nov, 2026	Sunday
3rd Week 16 Nov - 17 Nov	Human communities and the environment:- - Human population growth-human health and welfare. - Resettlement and rehabilitation of project affected person
22 Nov, 2026	Sunday
4th Week 23 Nov - 24 Nov	REVISION
24 Nov, 2026 29 Nov, 2026	Guru Nanak Dev Jayanti Sunday
December, 2026 1st Week 1 Dec	Disaster management:- - Floods, earthquake, cyclones. - Landslides and drought. Environmental ethics
5 Dec, 2026	Preparatory Holidays
2nd Week 7 December, 2026 Onwards	University Examinations