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

Lesson Plan for the Even Semester
(January to May, 2026)

Name of the Teacher– Dr. Nadia Chowhan
Class – B.Sc. III Life Sciences (Aided and SFS)
Subject– Botany
Paper– Plant Anatomy and Embryology

3rd Week **12 Jan–14 Jan**	Introduction, Objective and Scope of Plant Anatomy; Tissue and Tissue System: Definitions; Structure and Functions of Meristematic and Simple Permanent Tissues
18 Jan, 2026	**Sunday**
4th Week **19 Jan–21 Jan**	Tissue and Tissue System: Definitions; Structure and Functions of Complex Permanent Tissues Introduction to Plant Secretory Tissues Epidermal Tissue System
23 Jan, 2026 **25 Jan, 2026** **26 Jan, 2026**	**Sir Chhotu Ram Jayanti/ Basant Panchmi** **Sunday** **Republic Day**
5th Week **27Jan–28 Jan**	Ground and Vascular tissue Systems Cambium- Structure and Functions

February, 2026 **1st Week** **1 Feb, 2026**	**Guru Ravidas Jayanti, Sunday**
2 Feb– 4 Feb	The Shoot System – Structure of Shoot Apex, Theories of Histological Organization of Shoot Apex Structure of Monocot and Dicot Stem; Secondary Growth in Dicot Stem Anomalous Secondary Growth (*Dracaena*, *Boerhaavia* and *Mirabilis*)
8 Feb, 2026	**Sunday**
2nd Week **9 Feb-11 Feb**	Leaf: Types of Leaves (Simple and Compound); Phyllotaxy; Anatomy of Dicot and Monocot Leaf, Kranz Anatomy; Leaf Abscission Root System: Organization of Root Apex; Theories of its Histological Organization; Quiescent Centre
15 Feb, 2026	**Maha Shivratri, Sunday**
3rd Week **16 Feb-18 Feb**	Structure of Monocot and Dicot Root; Secondary Growth in Dicot root Structural Modifications in Respiratory (*Rhizophora*), Storage (*Beta vulgaris*) and Epiphytic (*Vanda*) roots Quick Revision of Topics Studied till Now
22Feb,2026	**Sunday**
4th Week **23 Feb-25 Feb**	History and Scope of Plant Embryology Flower- a modified shoot; Functions of Various Floral parts Microsporangium, its wall and Dehiscence Mechanism Microsporogenesis, Pollen Grains and its Structure (Pollen Wall)

March, 2026 **1st Week** **1 March – 8 March**	**Holi Break**
2nd Week **9 March– 11 March**	Brief Account of Palynology and its Scope Pollen Pistil Interaction; Self Incompatibility Pollination (types and agencies); Pollen Germination (Microgametogenesis)
15 March, 2026	**Sunday**
3rd Week **16 March–18 March**	Male Gametophyte of Nutraceuticals: Sources and Uses of Health Foods; Chamomile, Corn Oil, Fenugreek, Feverfew, Garlic, Ginseng, Ginkgo, Honey, *etc*. Structure of Megasporangium (Ovule), its Curvatures; Megasporogenesis and Megagametogenesis
21 March, 2026 **22 March, 2026** **23 March, 2026**	**Id-ul-Fitr** **Sunday** **Shaheedi Diwas / Martyrdom Day of Bhagat Singh/Rajguru & Sukhdev**
4th Week **24 March–25 March**	Female Gametophyte (Mono-, Bi- and Tetrasporic) Double Fertilization Endosperm- Types and Biological Importance
26 March, 2026 **29 March, 2026**	**Ram Navami** **Sunday**
5th Week **30 March**	Embryogenesis in Dicot and Monocot; Polyembryony; Apomixis
31 March, 2026	**Mahavir Jayanti**

April, 2026 1st Week **1 April**	Structure of Dicot and Monocot Seed
5 April, 2026	**Sunday**
2nd Week **6 April-11April**	**Sessional Exams**
12 April, 2026	**Sunday**
3rd Week **13 April-15April**	Fruit Types (Broad Classification of fruits) and Detailed Study of Dry Fruits: Dehiscent, Indehiscent and Schizocarps; Fleshy Fruits; Aggregate Fruits; Composite Fruits
14April, 2026 **19April, 2026**	**Dr. B. R. Ambedkar Jayanti/Vaisakhi** **Parshuram Jayanti /Akshay Tritiya, Sunday**
4th Week **20April - 22April**	Experimental and Applied Embryology: Introduction to Embryo Culture and Anther Culture
26April, 2026	**Sunday**
5th Week **27April - 29 April**	Revision of Syllabus/ Practice of Important Diagrams/ Class Test
3 May, 2026	**Sunday**
2nd Week **4 May-5 May**	Revision of Syllabus/ Practice of Important Diagrams/ Class Test
6 May, 2026 **Onwards**	**University Examinations**

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

Lesson Plan for the Even Semester
(January to May, 2026)

Name of the Teacher– Dr. Nadia Chowhan & Ms. Rupali
Class – B. Sc. I Life-sciences (SFS) **Sem II**
Subject– SEC
Paper– Food Waste and By-Product Utilization

3rd Week **12 Jan–13 Jan**	Introduction to Food Waste: Definition and Types (Pre-Consumer and Post-Consumer); Food Waste Management and Reduction
18 Jan, 2026	**Sunday**
4th Week **19 Jan–20 Jan**	Environmental, Economic and Social Impact of Food Waste Food Waste Throughout the Supply Chain
23 Jan, 2026 **25 Jan, 2026** **26 Jan, 2026**	**Sir Chhotu Ram Jayanti/ Basant Panchmi** **Sunday** **Republic Day**
5th Week **27Jan**	Brief Account of Food Waste Management: Source Reduction Strategies

February,2026 **1st Week** **1 Feb, 2026**	**Guru Ravidas Jayanti, Sunday**
2 Feb– 3 Feb	Factors Contributing to Food Waste Post-Harvest Losses and Storage Challenges
8 Feb, 2026	**Sunday**
2nd Week **9 Feb-10 Feb**	Retail and Consumer-Related Food Waste; Food Waste in Food Services Establishments and Restaurants
15 Feb, 2026	**Maha Shivratri, Sunday**
3rd Week **16 Feb-17 Feb**	Detailed Account of Food Waste Management and Reduction: Food Donation and Redistribution Programs Composting and Anaerobic Digestion Innovative technologies for food waste reduction
22 Feb, 2026	**Sunday**
4th Week **23 Feb-24 Feb**	Over-view of By-Product Utilization Class test

March, 2026 **1st Week** **1 March – 8 March**	**Holi Break**
2nd Week **9 March– 10 March**	Extraction of Bioactive Compounds from Food Waste Conversion of Food Waste into Biofuels and Energy
15 March, 2026	**Sunday**
3rd Week **16 March–17 March**	Class test Recovery of Value-Added Materials form Food Waste Application of Food waste By-Products; Food Industry Applications (*e.g.* food additives, functional ingredients)
21 March, 2026 **22 March, 2026** **23 March, 2026**	**Id-ul-Fitr** **Sunday** **Shaheedi Diwas / Martyrdom Day of Bhagat Singh/ Rajguru & Sukhdev**
4th Week **24 March**	Animal Feed and Pet Food Production; Fertilizer and Soil Amendment Production
26 March, 2026 **29 March, 2026**	**Ram Navami** **Sunday**
5th Week **30 March**	Recovery of Value-Added Materials from Food Waste
31 March, 2026	**Mahavir Jayanti**

5 April, 2026	**Sunday**
2nd Week **6 April-11 April**	**Sessional Exams**
12 April, 2026	**Sunday**
3rd Week **13 April**	Waste-to-Packaging Concepts in Detail
14 April, 2026 **19 April, 2026**	**Dr. B. R. Ambedkar Jayanti/Vaisakhi** **Parshuram Jayanti /Akshay Tritiya, Sunday**
4th Week **20April - 21 April**	Policy Frameworks and Regulations
26 April, 2026	**Sunday**
5th Week **27 April - 28 April**	Revision of Syllabus

3 May,2026	**Sunday**
2nd Week **4 May-5 May**	Test and Revision of Important Topics
6 May, 2026 **Onwards**	**University Examinations**

KUMARIVIDYAVATIANANDD.A. V. COLLEGE FOR WOMEN, KARNAL

Lesson Plan for the Even Semester
(January to May, 2026)

Name of the Teacher– Dr. Seema Sharma
Class – B.Sc. II life Science IV Semester
Subject– Botany
Paper– Cytology and Genetics

3rd Week **12Jan–14 Jan**	Orientation Introduction of Syllabus
18 Jan,2026	**Sunday**
4th Week **19Jan–21 Jan**	Cell as a unit of life; cell theory Prokaryotic and eukaryotic cells; Eukaryotic cell components: Structure and functions of cell wall and Plasma membrane
23 Jan, 2026 **25 Jan, 2026** **26 Jan, 2026**	**Sir Chhotu Ram Jayanti/ Basant Panchmi** **Sunday** **Republic Day**
5th Week **27Jan–28 Jan**	Nucleus: nuclear envelope- structure of nuclear pore complex, Nucleolus Golgi Complex and Ribosomes

February, 2026 **1st Week** **1 Feb, 2026**	**Guru Ravidas Jayanti, Sunday**
2 Feb– 4 Feb	Endoplasmic Reticulum, Chloroplast and Mitochondria
8 Feb, 2026	**Sunday**
2nd Week **9 Feb-11 Feb**	Lysosomes, Peroxisomes and Vacoules Cell division: Mitosis and Meiosis
15 Feb, 2026	**Maha Shivratri, Sunday**
3rd Week **16 Feb-18 Feb**	Chromosomes: structural organization, Ultra-structure of centromere and telomere Class test
22Feb, 2026	**Sunday**
4th Week **23 Feb-25 Feb**	Lampbrush chromosomes and polytene chromosomes DNA: Structure, Types and replication

March, 2026 **1st Week** **1 March – 8 March**	**Holi Break**
2ndWeek **9 March– 11 March**	RNA: Structure, and Types Genetic code, Mendel Laws of inheritance
15March, 2026	**Sunday**
3rd Week **16 March–18 March**	Multiple alleles, pleiotropism Chi-square test and Pedigree analysis
21 March, 2026 **22 March, 2026** **23 March, 2026**	**Id-ul-Fitr** **Sunday** **Shaheedi Diwas / Martyrdom Day of Bhagat Singh/ Rajguru & Sukhdev**
4th Week **24 March–25 March**	Cytoplasmic inheritance; Kappa particles in Paramecium, Leaf variegation in *Mirabilis jalapa*, Shell coiling
26 March, 2026 **29 March, 2026**	**Ram Navami** **Sunday**
5th Week **30 March**	Complete and incomplete linkage,
31 March, 2026	**Mahavir Jayanti**

April, 2026 **1st Week** **1 April**	Recombination frequency and crossing over
5 April, 2026	**Sunday**
2nd Week **6 April-11April**	**Sessional Exams**
12 April,2026	**Sunday**
3rd Week **13 April-15 April**	Chromosomal aberrations, deletions, duplicatons, inversions, translocations
14 April,2026 **19 April,2026**	**Dr. B. R. Ambedkar Jayanti/ Vaisakhi** **Parshuram Jayanti /Akshay Tritiya, Sunday**
4th Week **20 April – 22 April**	Variation in chromosome number: aneuploidy, polyploidy
26April,2026	**Sunday**
5thWeek **27April - 29 April**	Sex chromosomes, sex-determination, types of mutation Effect of physical and chemical mutagens
3May,2026	**Sunday**
2ndWeek **4May-5May**	Revision and test
6 May, 2026 **Onwards**	**University Examinations**

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

Lesson Plan for the Even Semester
(January to May, 2026)

Name of the Teacher– Dr. Seema Sharma
Class – BSc. II Life Science (Aided**)**
Subject– VOC
Paper– Floriculture

3rd Week **15 Jan–16 Jan**	Introduction of course and syllabus.
18 Jan, 2026	**Sunday**
4th Week **22 Jan**	History, importance and scope of floriculture and landscape gardening.
23 Jan, 2026 **25 Jan, 2026** **26 Jan, 2026**	**Sir Chottu Ram Jayanti/ Basant Panchmi** **Sunday** **Republic Day**
5th Week **29Jan–30 Jan**	Nursery management and routine garden operations: Sexual and vegetative methods of propagation Soil sterilization; Seed sowing; Pricking
February, 2026 **1st Week** **1Feb, 2026**	**Guru Ravidas Jayanti, Sunday**

5 Feb– 6 Feb	Planting and transplanting; Shading; Stopping or pinching; Defoliation; Wintering; Mulching; Topiary. Role of plant growth regulators
8 Feb, 2026	**Sunday**
2nd Week **12 Feb-13 Feb**	Ornamental Plants: Flowering annuals; Herbaceous perennials; Divine vines Shade and ornamental trees; Ornamental bulbous and foliage plants Cacti and succulents; Palms and Cycads; Ferns and Selaginellas.
15 Feb, 2026	**Maha Shivratri, Sunday**
3rd Week **19 Feb-20 Feb**	Cultivation of plants in pots; Indoor gardening; Bonsai. Principles of Garden Designs: English, Italian, French, Persian, Mughal and Japanese gardens
22 Feb, 2026	**Sunday**
4th Week **26 Feb-27 Feb**	Features of a garden- garden wall, fencing, steps, hedge, edging, lawn, flower beds, shrubbery, borders, water garden.
March, 2026 **1st Week** **1 March – 8 March**	**Holi Break**

2nd Week **12 March– 13 March**	Some famous gardens of India. Landscaping of places of public importance: Landscaping highways
15 March, 2026	**Sunday**
3rd Week **19 March–20 March**	Landscaping of places of public importance: Landscaping educational institutions Class Test
21 March, 2026 **22 March, 2026** **23 March, 2026**	**Id-ul-Fitr** **Sunday** **ShaheediDiwas / Martyrdom Day of Bhagat Singh/Rajguru & Sukhdev**
4th Week **27 March**	Commercial flo riculture: Factors affecting flower production.
26 March, 2026 **29 March, 2026**	**Ram Navami** **Sunday**
31 March, 2026	**Mahavir Jayanti**
April, 2026 **1st Week** **2 April-3 April**	Production and packaging of cut flowers Flower arrangements; Methods to prolong Vaselife.

5April, 2026	**Sunday**
2nd Week **6 April-11April**	**Sessional Exams**
12April, 2026	**Sunday**
3rd Week **16 April-17 April**	Cultivation of Important cut flowers-Carnation, Aster, Chrysanthemum, Dahlia, Gerbera, Gladiolus, Marigold, Rose, Lilium.
14 April, 2026 **19 April, 2026**	**Dr. B. R. Ambedkar Jayanti/ Vaisakhi** **Parshuram Jayanti /Akshay Tritiya, Sunday**
4th Week **23April - 24 April**	Diseases and Pests of Ornamental Plants.
26April,2026	**Sunday**
5thWeek **30 April**	Revision and test
May,2026 **1st Week** **1May 2026**	Revision and test
3May,2026	**Sunday**
6 May, 2026 **Onwards**	**University Examinations**

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

Lesson Plan for the Even Semester (January to May, 2026)

Name of the Teacher– Dr. Seema Sharma & Ms. Rupali
Class –B. Sc. I Life Science (Aided & SFS**)**
Subject– VAC
Paper– Human Value and Ethics

3rdWeek 15Jan–16 Jan	Meaning and nature of human values, Significance of human values in life. Understanding the need, content and process for value education.
18 Jan,2026	**Sunday**
4thWeek 22Jan	Classification of Value Education: understanding Personal values, social values.
23 Jan, 2026 **25 Jan, 2026** **26 Jan, 2026**	**Sir Chottu Ram Jayanti/ Basant Panchmi** **Sunday** **Republic Day**
5th Week 29Jan–30 Jan	Relation between values and ethics, Relevance of Human values: Integrity Empathy, Loksangrah, Brahmvihara. Moral Values & Spiritual Values; understanding the difference between ideology and values.
February, 2026 **1st Week** **1Feb, 2026**	**Guru Ravidas Jayanti,** **Sunday**

5Feb– 6Feb	Theory of Naya (Jainism), Deontology, Virtue Ethics, Utilitarianism. Understanding harmony with self, society and nature.
8Feb, 2026	**Sunday**
2nd Week 12Feb-13Feb	Understanding the relationship among: Self, Identity and Personality. Nature, characteristics and scope of professional ethics; types of professional ethics.
15 Feb, 2026	**Maha Shivratri, Sunday**
3rd Week 19Feb-20 Feb	Understanding integrated personality- with the three gunas theory of Sankhya. Professional values: Trusteeship, Inclusiveness, Commitment, Sustainability.
22 Feb, 2026	**Sunday**
4th Week 26 Feb-27 Feb	The four Antah-karanas (inner instruments) in Yoga. Professional Values: Accountability, Transparency and Impartiality.
March, 2026 1st Week 1March – 8 March	**Holi Break**

2nd Week **12 March– 13 March**	Panchkosha (five sheaths) in Upanishad. Values for global citizenship: Equality, Justice and Human Dignity.
15 March, 2026	**Sunday**
3rd Week **19March–20 March**	Class Test. Nature and need of Competency based education.
21March, 2026 **22March, 2026** **23March, 2026**	**Id-ul-Fitr** **Sunday** **Shaheedi Diwas / Martyrdom Day of Bhagat Singh/ Rajguru & Sukhdev**
4thWeek **27March**	Approaching comprehensive understanding of well-being and its relation to Happiness. Types of Competency
26 March, 2026 **29 March, 2026**	**Ram Navami** **Sunday**
31 March, 2026	**Mahavir Jayanti**
April, 2026 **1st Week** **2 April- 3April**	Class test Core Competency: communication, teamwork, planning and achieving goals.

5 April,2026	**Sunday**
2nd Week **6 April- 11April**	**Sessional Exams**
12 April, 2026	**Sunday**
3rd Week **16 April-17April**	Functional competency: analytical thinking, knowledge sharing and learning, decision making, partnership building.
14 April, 2026 **19 April, 2026**	**Dr. B. R. Ambedkar Jayanti/Vaisakhi** **Parshuram Jayanti /Akshay Tritiya, Sunday**
4thWeek **23April - 24 April**	Important topics revision
26April,2026	**Sunday**
5thWeek **30 April**	Class test
May,2026 **1st Week** **1May 2026**	Revision
3May,2026	**Sunday**
6 May, 2026 **Onwards**	**University Examinations**

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

Lesson Plan for the Even Semester
(January to May, 2026)

Name of the Teacher–Ms. Rupali
Class – B. Sc. I Life-Sciences (Aided and SFS)
Subject– Botany
Paper– Plant Taxonomy and Ecology

3rd Week **12 Jan–14 Jan**	Orientation and Book Recommendations.
18 Jan,2026	**Sunday**
4th Week **19Jan–21 Jan**	Flowers and parts of flower.
23 Jan,2026 **25 Jan,2026** **26 Jan, 2026**	**Sir Chhotu Ram Jayanti/ Basant Panchmi** **Sunday** **Republic Day**
5thWeek **27 Jan- 28 Jan**	Types of Inflorescence

February,2026 **1st Week** **1 Feb, 2026**	**Guru Ravidas Jayanti, Sunday**
2 Feb– 4 Feb	Botanical nomenclature and major rules of ICBN and ICN, Keys to identification of plants.
8Feb, 2026	**Sunday**
2nd Week **9 Feb-11 Feb**	General introduction and importance of herbaria and botanical gardens, Documentation of floristic diversity; Brief idea about Floras, Monographs and Journals.
15 Feb, 2026	**Maha Shivratri, Sunday**
3rdWeek **16 Feb-18 Feb**	Brief idea of Taxonomic evidences, Bentham and Hooker system of Classification (up to series), Angiosperm Phylogeny Group- General account.
22Feb,2026	**Sunday**
4thWeek **23 Feb-25 Feb**	Diagnostic features and Economic importance of families – Ranunculaceae, Brassicaceae, Malvaceae, Euphorbiaceae.

March,2026 **1st Week** **1March – 8 March**	**Holi Break**
2ndWeek **9 March– 11 March**	Diagnostic features and Economic importance of families – Rutaceae, Leguminosae, Apocynaceae, Lamiaceae.
15 March, 2026	**Sunday**
3rdWeek **16 March–18 March**	Diagnostic features and Economic importance of families – Solanaceae, Asteraceae, Poaceae and Orchidaceae.
21 March, 2026 **22 March, 2026** **23 March, 2026**	**Id-ul-Fitr** **Sunday** **Shaheedi Diwas / Martyrdom Day of Bhagat Singh/ Rajguru & Sukhdev**
4th Week **24 March- 25 March**	Define Ecology, its scope and importance; Levels of organization. Environmental factors- climatic factor, edaphic factor, topographic and biotic factors.
26 March, 2026 **29 March, 2026**	**Ram Navami** **Sunday**
5th Week **30 March**	Population Ecology; Basic concept, characteristics, biotic potential, growth curves, ecotypes and ecads.
31 March, 2026	**Mahavir Jayanti**

1st April	Community Ecology; concepts, characteristics, methods of analysis and ecological succession.
5 April, 2026	**Sunday**
2nd Week **6 April-11April**	**Sessional Exams**
12 April, 2026	**Sunday**
3rd Week **13 April and 15 April**	Ecosystem; structure and function (trophic level, food chain, food web, ecological pyramids and energy flow) Phyto-geography; Phyto-geographical regions of India, vegetative types of India (forests).
14 April, 2026 **19April, 2026**	**Dr. B. R. Ambedkar Jayanti/ Vaisakhi** **Parshuram Jayanti /Akshay Tritiya, Sunday**
4th Week **20 April - 22 April**	Biodiversity; levels, types, significance, threats and conservation. Global Change; Greenhouse effect and greenhouse gases, impact of global warming, carbon trading.
26 April,2026	**Sunday**
5th Week **27 April - 29 April**	Environmental Pollution; Sources, types and control of air and water pollution.

3 May,2026	**Sunday**
2nd Week **4 May-5 May**	Revision of Important Topic
6 May, 2026 **Onwards**	**University Examinations**

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

Lesson Plan for the Even Semester
(January to May, 2026)

Name of the Teacher–Ms. Rupali
Class -B. A. I
Subject–MDC Botany
Paper–Economic Botany

3rd Week **12 Jan–13 Jan**	Orientation and Book Recommendations.
18 Jan, 2026	**Sunday**
4th Week **19 Jan–20 Jan**	Introduction to Economic Botany, Origin of Cultivated Plants.
23 Jan, 2026 **25 Jan, 2026** **26 Jan, 2026**	**Sir Chhotu Ram Jayanti/ Basant Panchmi** **Sunday** **Republic Day**
5th Week **27 Jan**	Introduction to Cereals, Morphology and Economic Importance of Food plants – Wheat.

February, 2026 **1st Week** **1 Feb, 2026**	**Guru Ravidas Jayanti, Sunday**
2 Feb– 3 Feb	Morphology and economic importance of Food Plants – Rice and Maize.
8 Feb, 2026	**Sunday**
2nd Week **9Feb-10Feb**	Introduction to Pulses, Morphology and economic importance of Gram and Arhar.
15 Feb, 2026	**Maha Shivratri, Sunday**
3rd Week **16 Feb-17 Feb**	Morphology and economic importance of pulse- Pea, Introduction to Vegetables, morphology and economic importance of Potato.
22Feb,2026	**Sunday**
4th Week **23 Feb-24 Feb**	Morphology and economic importance of- Tomato and Onion, Morphology and economic Importance of Fibers- Cotton.

March, 2026 **1st Week** **1 March – 8 March**	**Holi Break**
2nd Week **9 March– 10 March**	Morphology and economic importance of Oils – Mustard and Coconut, Morphology and economic importance of Spices – Black pepper and Coriander
15 March, 2026	**Sunday**
3rd Week **16 March–17 March**	Morphological and economic importance of Spices- Ginger, Cloves and Saffron. Morphology and economic importance of Medicinal plants- *Cinchona* and *Atropa*.
21 March, 2026 **22 March, 2026** **23 March, 2026**	**Id-ul-Fitr** **Sunday** **Shaheedi Diwas / Martyrdom Day of Bhagat Singh/ Rajguru & Sukhdev**
4th Week **24 March**	Morphological and economic importance of Medicinal plants- *Opium*, *Cannabis* and *Neem.*
26 March, 2026 **29 March, 2026**	**Ram Navami** **Sunday**
5th Week **30 March**	Botanical description and processing of Beverages- Tea
31March, 2026	**Mahavir Jayanti**

5April, 2026	**Sunday**
2nd Week **6 April-11April**	**Sessional Exams**
12April, 2026	**Sunday**
3rd Week **13 April**	Botanical description and processing of Beverages- Coffee
14April, 2026 **19April, 2026**	**Dr. B. R. Ambedkar Jayanti/ Vaisakhi** **Parshuram Jayanti /Akshay Tritiya, Sunday**
4th Week **20 April - 21 April**	Types of Wood- Teak, Sal and Shisham
26 April, 2026	**Sunday**
5th Week **27 April - 28 April**	Revision of Syllabus

3 May, 2026	**Sunday**
2nd Week **4 May-5 May**	Test and Revision of Important Topic
6 May, 2026 **Onwards**	**University Examinations**