

SKYLARK WORLD SCHOOL, LUCKNOW**Syllabus for Class: XI****Session: 2026-2027****Subject: English Core (301)****Name of Book: NCERT**

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
Term-1	April	23	Creative writing 1.Letter writing -Editor 2.Note making 3.Unseen Passage Hornbill 1.The portrait of a Lady (Prose) 2.The photograph (Poem) Snapshots 1.The summer of the Beautiful White Horse (Prose) Grammar 1. Determiners	2 3 2 4 3 5 4	23
	May	10	Hornbill 1.“We’re Not afraid to Die If We Can All be Together” (Prose) Snapshots 1. The Address (Prose)	6 4	10
	May - (Periodic Assessment -I)				
	July	27	Hornbill 1.Discovering Tut:The Saga Continues (Prose) 2.The Laburnum Top (Poem) 4 Snapshots 1.Mother’s Day (Play)	5 4	27

		Grammar 1. Tense	5	
		Creative writing 1. Advertisement 2. Poster Making	5 4 4	
August	23	Hornbill 1. The voice of The Rain (Poem) 2. Childhood (poem) Snapshots 1. Birth (Prose) Creative Writing 1. Note- Making 2. Speech writing	4 4 5 4 6	23
September	12	Snapshots 1. Birth (Prose) 2. The Tale of Melon City	6 6	12

September (Half Yearly Examination)

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
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Term-2	October	22	Hornbill 1.The Adventure (Prose) 2.Silk Road (Prose) Grammar 1.Clause Creative Writing 1.Debate Writing	6 6 5 5	22
	November	20	Hornbill 1.Father to Son (Poem) Revision	6 14	20
	December	25	Practice of Creative Writing Revision	25	25
	December - (Periodic Assessment -II)				
	January	24	Doubt Clearing Sessions Only		24
	February	24	(Revision & Annual Examination IX & XI)		24
March- New Session begins for Grade IX & XI					

Summary for Syllabus Assessment

	Examination	Chapter No. and Name
Term-1	PA-1 (May)	Creative writing 1.Letter writing -Editor 2.Note making 3.Unseen Passage Hornbill 1.The portrait of a Lady (Prose) 2.The photograph (Poem)

		<p>Snapshots</p> <p>1.The summer of the Beautiful White Horse (Prose)</p> <p>Grammar</p> <p>1. Determiners</p>
	Half yearly (September)	<p>Hornbill</p> <p>1.The Portrait of a Lady (Prose) . 2.The photograph (Poem) . 3.“We’re Not afraid to Die If We Can All be Together” (Prose) 4.Discovering Tut: The Saga Continues (Prose) . 5.The Laburnum Top (Poem) . 6.The voice of The Rain (Poem) 7.Childhood (Prose)</p> <p>Snapshots .</p> <p>1.The Summer of the Beautiful White Horse. (Prose) 2.The Address (Prose) . 3.Mother’s Day (Play) . 4.Birth (Prose) . 5.The Tale of Melon City (Poem)</p> <p>Grammar</p> <p>1.Tense . Determiners</p> <p>Creative writing .</p> <p>1.Letter writing 2.Advertisement 3.Poster Making 4.Note- Making 5.Speech writing</p>
Term- 2	PA-2 (December)	<p>Hornbill</p> <p>1.The Adventure 2.Silk Road 3.Father to Son (Poem)</p> <p>Snapshots</p> <p>1. Mother’s Day 2.Birth 3. The Tale of Melon City</p> <p>Grammar</p> <p>1.Clause 2.Tense 3.Determiners</p> <p>Creative Writing</p> <p>1.Debate Writing 2.Advertisement</p>
	Annual Examination (February)	Full course

*Breakup of marks for Formal Assessments

<u>Scholastic Areas</u>	<u>Term-1</u>	<u>Term-2</u>	<u>Final Result</u>
Internal Assessment	20	20	50% of Term-1 performance+50% of Term-2 Performance
Half Yearly/Final Exam	80	80	
Total	100	100	

INTERNAL ASSESSMENT	20 MARKS
Assessment of Listening Skills	5
Assessment of Speaking Skills	5
Notebook(Portfolio)	5
Project	5

***Project File Make a project file on the topic 'Language and Communication' Do include the following points:**

- A) Evolution of English Language
- B) Impact of Social Media on Language -How texting and memes Influence Communication
- C) The power of Persuasion- Analyzing Speeches from Leaders like martin Luther King Jr. and Winston Churchill
- D) Slang and Pop Culture- How youth Driven language influences mainstream Media.
- E) Bilingualism and Brain Development – Benefits of learning multiple Languages

SKYLARK WORLD SCHOOL, LUCKNOW**Syllabus for Class: XI****Session: 2026 - 27****Subject: MATHEMATICS (041)****Name of Book: NCERT**

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
I	April	23	1. SETS 2. RELATION AND FUNCTION	20 18	38
	May	10	3. TRIGONOMETRIC FUNCTIONS	18	18
July (Periodic Assessment -I)					
	July	27	3. TRIGONOMETRIC FUNCTIONS (CONTINUED) 4. COMPLEX NUMBER AND QUADRATIC EQUATIONS 5. LINEAR INEQUALITIES	10 16 20	46
	August	23	6. PERMUTATIONS AND COMBINATIONS 7. BINOMIAL THEOREM	20 18	38
	September	12	8. SEQUENCES AND SERIES	20	20

October	22	9. STRAIGHT LINES 10. CONIC SECTIONS	20 16	36	
November	20	CONIC SECTIONS(CONTINUED) 11. INTRODUCTION TO THE THREE DIMENSIONAL GEOMETRY	10 24	34	
December	25	12. LIMITS AND DERIVATIVES	42	42	
December (Periodic Assessment -II)					
January	24	13. STATISTICS	40	40	
February	24	14. PROBABILITY	40	40	

March (Revision & Annual Examination)

Revision & Annual Examination March -26

Summary for Syllabus Assessment

	Examination	Chapter No. and Name
Term-1	PA-I (July)	1. SETS 2. RELATION AND FUNCTION
	Half yearly (September)	1. SETS 2. RELATION AND FUNCTION

		3. TRIGONOMETRIC FUNCTIONS 4. COMPLEX NUMBER AND QUADRATIC EQUATIONS 5. LINEAR INEQUALITIES 6. PERMUTATIONS AND COMBINATIONS 7. BINOMIAL THEOREM
Term-2	PA-II(December)	8. SEQUENCES AND SERIES 9. STRAIGHT LINES
	Annual Examination (March)	1. SETS 2. RELATION AND FUNCTION 3. TRIGONOMETRIC FUNCTIONS 4. COMPLEX NUMBER AND QUADRATIC EQUATIONS 5. LINEAR INEQUALITIES 6. PERMUTATIONS AND COMBINATIONS 7. BINOMIAL THEOREM
		10. SEQUENCES AND SERIES 11. STRAIGHT LINES 12. LIMITS AND DERIVATIVES 13. STATISTICS 14. PROBABILITY

SKYLARK WORLD SCHOOL, LUCKNOW
Syllabus for Class: XI
Session: 2026-2027
Subject: PHYSICAL EDUCATION
Name of Book: EVERGREEN PUBLICATION

Term	Month	No. of working Days/ IWD	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
Term-1	April	23/23	UNIT-1. Changing Trends & Career in Physical Education ❖ Practical session	15 08	32
	May	10/10	UNIT-2. Olympic Value Education ❖ Practical session	07	18
	June	05/05	UNIT-2. Olympic Value Education	05	05
	July	27/27	UNIT-3. YOGA UNIT-4. Physical Education & Sports for CWSN ❖ Practical session	10 10 07	36
			August (XI) - (Periodic Assessment – I)		
	August	23/23	UNIT-5. Physical Fitness, Wellness and Lifestyle ❖ Practical session	15 12	27
	September	24/12	UNIT-6. Test, Measurements & Evaluation ❖ Practical session	15 08	23
	September(Half Yearly Examination)				

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
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Term-2	October	20/20	UNIT-7. Fundamentals of Anatomy and Physiology in Sports ❖ Practical session	15 09	24
	November	24/24	UNIT-8. Fundamentals of Kinesiology and Biomechanics in Sports ❖ Practical session	18 14	32
	November (Periodic Assessment –II)				
	December	25/25	UNIT-9. Psychology and Sports ❖ Practical session	15 17	32
	January	23/24	UNIT-10. Training & Doping in Sports ❖ Practical session	14 13	27
	February		(Revision & Annual Examination IX & XI)		
March 24/20- New Session begins for Grade IX & XI					

Summary for Syllabus Assessment

	Examination	Chapter No. and Name
Term-1	PA-1 (July/August)	UNIT 1-Changing Trends & Career in Physical Education UNIT 2-Olympic Value Education
	Half yearly (September)	UNIT 1-Changing Trends & Career in Physical Education UNIT 2-Olympic Value Education UNIT 3-YOGA UNIT 4-Physical Education & Sports for CWSN UNIT 5-Physical Fitness, Wellness
Term-	PA-2 (November)	UNIT 6- Test, Measurements & Evaluation UNIT 7- Fundamentals of Anatomy and Physiology in Sports

2	Annual Examination (February)	UNIT 1-Changing Trends & Career in Physical Education UNIT 2-Olympic Value Education UNIT 3-YOGA UNIT 4-Physical Education & Sports for CWSN UNIT 5-Physical Fitness, Wellness UNIT 6- Test, Measurements & Evaluation UNIT 7- Fundamentals of Anatomy and Physiology in Sports UNIT 8- Fundamentals of Kinesiology and Biomechanics in Sports UNIT 9- Psychology and Sports UNIT 10-Training & Doping in Sports
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**** Breakup of marks for Formal Assessments**

<u>Scholastic Areas</u>	<u>Term-1</u>	<u>Term-2</u>	<u>Final Result</u>
PRACTICAL	30	30	50% of Term-1 performance+50% of Term-2 Performance
Half Yearly/Final Exam	70	70	
Total	100	100	

PRACTICAL	30 MARKS
Physical Fitness Test: SAI Khelo India Test, Brockport Physical Fitness Test (BPFT)*	6
Proficiency in Games and Sports (Skill of any one IOA recognized Sport/Game of Choice)**	7
Yogic Practices	7
Record File ***	5
Viva Voce (Health/ Games & Sports/ Yoga)	5

SKYLARK WORLD SCHOOL, LUCKNOW**Syllabus for Class: 11****Session: 2026 - 27****Subject: physics****Name of Book: NCERT**

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
I	April	14	1- Mathematical Tools Ch.1- Physical World Ch2- Unit and Measurement	8 6 10	24
	May	11	Ch 3- Motion in Straight Line	16	16
	July (Periodic Assessment -I)				
July	27	Ch 4- Motion in plane Ch 5- Laws of Motion Ch 6- Work , Energy and Power	8 16 19	43	
August	23	Ch7- System of particle and Rigid Body Ch 8- Gravitation Ch 9- Mechanical Properties of Solids	12 10 14	36	

September	12	Ch 9- Mechanical Properties of Solids	8	20
		Ch10- Mechanical Properties of Fluids	12	

September (Half-yearly Examination)

October	23	Ch 11- Thermal Properties of Matter	20	40
		Ch 12- Thermodynamics	20	
November	19	Ch 13- Kinetic Theory	16 16	32

November (Periodic Assessment -II)

December	24	Ch 14- Oscillation Ch 15- Waves	20 20	40
January	24	Ch 15- Waves Revision	15 25	40
February	12	REVISION	20	20

February (Revision & Annual Examination)

Summary for Syllabus Assessment

	Examination	Chapter No. and Name
Term-1	PA-I (July)	Ch 1- Physical World Ch2- Unit and Measurement Ch3- Kinematics
	Half yearly (September)	Ch 1- Physical World Ch2- Unit and Measurement Ch3- Kinematics Ch 4- Motion in Plane Ch5- Laws of Motion

		<p>Ch 6 Work ,Power and Energy Ch7- System of particle and Rigid Body Ch 8- Gravitation</p>
Term-2	PA-II (November)	<p>Ch 9- Mechanical Properties of Solids Ch10- Mechanical Properties of Fluids Ch 11- Thermal Properties of Matter Ch 12- Thermodynamics</p>
	Annual Examination (February)	<p>Ch 1- Physical World Ch2- Unit and Measurement Ch3- Kinematics Ch 4- Motion in Plane Ch5- Laws of Motion Ch 6 Work ,Power and Energy Ch7- System of particle and Rigid Body Ch 8- Gravitation Ch 9- Mechanical Properties of Solids Ch10- Mechanical Properties of Fluids Ch 11- Thermal Properties of Matter Ch 12- Thermodynamics Ch 13- Kinetic Theory Ch 14- Oscillation Ch 15- Waves</p>

SKYLARK WORLD SCHOOL, LUCKNOW**Syllabus for Class: XII****Session: 2026-2027****Subject: CHEMISTRY****Name of Book: NCERT**

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
	March	11	1. Solution	17	17
Term-1	April	23	2. Electrochemistry <u>PRACTICAL</u> - SALT ANALYSIS	30 8	38
	May	10	3. Chemical Kinetics <u>PRACTICAL</u> -SALT ANALYSIS	12 6	18
	June		Revision (practical practice)		
	July (Periodic Assessment – I)				
	July	27	4. d- and f-Block Elements <u>PRACTICAL</u> - TITRATION	36 10	46
	August	23	5.Co-ordination compounds 6. Haloalkane and Haloarenes	22 16	38
	September	12	7. Alcohol Phenol and Ether 8. Aldehyde Ketone and Carboxylic Acid	10 10	20
	September(Half Yearly Examination)				

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month	
Term-2	October	20	9. Amine	19	36	
			10. Biomolecule	17		
	November	24	Revision	25	34	
			<u>PRACTICAL</u> - FUNTIONAL GROUP ANALYSIS	9		
	November (Pre Board-I)					
	December	25	Pre-Board II to be conducted			
January	24	Doubt Clearing Sessions only/Annual Practical Exams for XII				

March-WD-24 (Revision & Annual Examination)

Revision & Annual Examination March -25

Summary for Syllabus Assessment

	Examination	Chapter No. and Name
Term-1	PA-1 (July)	1. Solution 2. Electrochemistry
	Half yearly (September)	1. Solution 2. Electrochemistry 3. Chemical Kinetics 4. d and f block elements 5. Coordination compound 6. Haloalkane and Haloarenes
	PB-1 (November)	1. Solution 2. Electrochemistry 3. Chemical Kinetics

Term-2		4. d and f block elements 5. Coordination compound 6. Haloalkane and Haloarenes 7. Alcohol Phenol and Ether 8. Aldehyde Ketone and Carboxylic Acid 9. Amine 10. Biomolecule
	PB - II (December)	1. Solution 2. Electrochemistry 3. Chemical Kinetics 4. d and f block elements 5. Coordination compound 6. Haloalkane and Haloarenes 7. Alcohol Phenol and Ether 8. Aldehyde Ketone and Carboxylic Acid 9. Amine 10. Biomolecule

*** Breakup of marks for Formal Assessments**

<u>Scholastic Areas</u>	<u>Term-1</u>	<u>Term-2</u>	<u>Final Result</u>
Internal Assessment	30	30	50% of Term-1 performance+50% of Term-2 Performance
(Practical I)	8	8	
(Practical II)	8	8	
(Practical III)	6	6	
Record	4	4	
Viva vice	4	4	
Half Yearly/Final Exam	70	70	
Total	100	100	

SKYLARK WORLD SCHOOL, LUCKNOW

Syllabus for Class: XI

Session: 2026-2027

Subject: Biology

Name of Book: NCERT

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
Term-1	April	23	Chapter-1: The Living World Chapter-2: Biological Classification Revision : Ch-1,Ch-2	6 10 16 4	38
	May	10	Chapter-3: Plant Kingdom Chapter-4: Animal Kingdom Revision : Ch-3, Ch-4 Practicals : 2. Preparation and study of T.S. of dicot and monocot roots and stems (primary). Practicals : 5. Study of distribution of stomata on the upper and lower surfaces of leaves.	16 2 1 1	18
	July - (Periodic Assessment -I)				
	July	27	Chapter-4: Animal Kingdom Chapter-5: Morphology of Flowering Plants Chapter-6: Anatomy of Flowering Plants Revision: Ch-5, Ch-6 Practicals : 1. Study and describe locally available common flowering plants, from family Solanaceae (Poaceae, Asteraceae or Brassicaceae can be substituted in case of particular geographical location) including dissection and display of floral whorls, anther and ovary to show number of chambers (floral formulae and floral diagrams), type of root (tap and adventitious); type of stem (herbaceous and woody); leaf (arrangement, shape, venation, simple and compound). Practicals : 6. Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.	16 16 8 3 3	46

August	23	Chapter-7: Structural Organisation in Animals Chapter-8: Cell-The Unit of Life Revision : Ch-7,Ch-8 Practicals : 4. Study of plasmolysis in epidermal peels (e.g. Rhoe /lily leaves or flashy scale leaves of onion bulb). Practicals : 6. Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.	16 15 2 1 2	38
September	12	Chapter-9: Biomolecules Chapter-10: Cell Cycle and Cell Division Revision : Ch-9,Ch-10 Practicals: 7. Test for the presence of sugar, starch, proteins and fats in suitable plant and animal materials Practicals : 8. Separation of plant pigments through paper chromatography	14 8	20

September(Half Yearly Examination)

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
Term-2	October	22	Chapter-13: Photosynthesis in Higher Plants Chapter-14: Respiration in Plants Chapter-15: Plant - Growth and Development	12 12 8	36
			Revision : Ch-13,Ch-14,Ch-15 Practicals: 9. Study of the rate of respiration in flower buds/leaf tissue and germinating seeds. Practicals : 10. Test for presence of urea in urine.	2 2	

November	20	Chapter-17: Breathing and Exchange of Gases Chapter-18: Body Fluids and Circulation Revision : Practicals: 11. Test for presence of sugar in Urine Practicals : 12. Test for presence of albumin in urine.	14 14 2 2 2	34	
December	25	Chapter-19: Excretory Products and their Elimination Chapter-20: Locomotion and Movement Revision : Ch-19, Ch-20 Practicals: 12. Test for presence of albumin in urine. Practicals : 13. Test for presence of bile salts in urine. Spotting :1. Parts of a compound microscope. 2. Specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen. 3. Virtual specimens/slides/models and identifying features of - Amoeba, Hydra, liver fluke, Ascaris, leech, earthworm, prawn, silkworm, honey bee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit.	16 16 8 1 1	42	
December - (Periodic Assessment -II)					
January	24	Chapter-21: Neural Control and Coordination Chapter-22: Chemical Coordination and Integration Revision : Ch-21, Ch-22 Spotting : 4. Mitosis in onion root tip cells and animals cells (grasshopper) from permanent slides. 5. Different types of inflorescence (cymose and racemose). 6. Human skeleton and different types of joints	16 16 4 4	40	

			with the help of virtual images/models only.		
February	24	Revision:	(Revision & Annual Examination IX & XI)		40

March- New Session begins for Grade IX & XI

Summary for Syllabus Assessment

	Examination	Chapter No. and Name
Term-1	PA-1 (May)	Chapter-1: The Living World Chapter-2: Biological Classification Chapter-3: Plant Kingdom
	Half yearly (September)	Chapter-1: The Living World Chapter-2: Biological Classification Chapter-3: Plant Kingdom Chapter-5: Morphology of Flowering Plants Chapter-6: Anatomy of Flowering Plants Chapter-7: Structural Organisation in Animals Chapter-8: Cell-The Unit of Life
Term-2	PA-2 (December)	Chapter-13: Photosynthesis in Higher Plants Chapter-14: Respiration in Plants Chapter-15: Plant - Growth and Development
	Annual Examination (February)	Chapter-1: The Living World Chapter-2: Biological Classification Chapter-3: Plant Kingdom Chapter-4: Animal Kingdom Chapter-5: Morphology of Flowering Plants Chapter-6: Anatomy of Flowering Plants Chapter-7: Structural Organisation in Animals Chapter-8: Cell-The Unit of Life Chapter-9: Biomolecules Chapter-10: Cell Cycle and Cell Division Chapter-13: Photosynthesis in Higher Plants Chapter-14: Respiration in Plants Chapter-15: Plant - Growth and Development Chapter-17: Breathing and Exchange of Gases Chapter-18: Body Fluids and Circulation Chapter-19: Excretory Products and their Elimination

Chapter-20: Locomotion and Movement
Chapter-21: Neural Control and Coordination
Chapter-22: Chemical Coordination and Integration

*** Breakup of marks for Formal Assessments**

<u>Scholastic Areas</u>	<u>Term-1</u>	<u>Term-2</u>	<u>Final Result</u>
Internal Assessment	30	30	50% of Term-1 performance+50% of Term-2 Performance
Half Yearly/Final Exam	70	70	
Total	100	100	

INTERNAL ASSESSMENT	20 MARKS
Major Experiment: 1-	5
Minor Experiment :2-	4
Slide Preparation	5
Spotting 1-7	7
Record + Viva	4
Project + Viva	5

SKYLARK WORLD SCHOOL, LUCKNOW**Syllabus for Class: XI****Session: 2026-2027****Subject: CHEMISTRY****Name of Book: NCERT**

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month	
Term-1	April	23	1. Some basic concept of chemistry	16	38	
			2. Structure of atom	16		
			<u>PRACTICAL</u> - SALT ANALYSIS	6		
	May	10	3. Periodic classification of Elements	14	18	
			<u>PRACTICAL</u> - SALT ANALYSIS	4		
	July - (Periodic Assessment – I)					
	July		27	4.chemical bonding	36	46
<u>PRACTICAL</u> - TITRATION				10		
August		23	5. Redox Reaction	15	38	
			6.Organic Chemistry: Some basic Principals and Techniques	18		
September		12	6. Organic Chemistry: Some basic Principals and Techniques(continued)	20	20	
September(Half Yearly Examination)						

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
Term-2	October	22	7.Hydrocarban <u>PRACTICAL</u> - FUNTIONAL GROUP IDENTIFICATION	26 10	36
	November	20	8.Chemical Thermodynamics <u>PRACTICAL</u> -TITRATION	28 6	34
	November (Periodic Assessment –II)				
	December	25	9.Equilibrium <u>PRACTICAL</u> - FUNTIONAL GROUP IDENTIFICATION	32 10	42
	January	24	9.Equilibrium (continued)	40	40
	February	24	(Revision & Annual Examination XI)		40
March 20- New Session begins for Grade XI					

Summary for Syllabus Assessment

	Examination	Chapter No. and Name
Term-1	PA-1 (July)	1. Some basic concept of chemistry 2. Structure of atom 3. Periodic classification of Elements
	Half yearly (September)	1. Some basic concept of chemistry 2. Structure of atom 3. Periodic classification of Elements 4.chemical bonding

		5. Redox Reaction
Term-2	PA-2 (November)	6. Chemical Thermodynamics 7. Redox Reaction
	Annual Examination (February)	1. Some basic concept of chemistry 2. Structure of atom 3. Periodic classification of Elements 4. chemical bonding 5. Chemical Thermodynamics 6. Equilibrium 7. Redox Reaction 8. Organic Chemistry: Some basic Principles and Techniques 9. Hydrocarbon

*** Breakup of marks for Formal Assessments**

<u>Scholastic Areas</u>	<u>Term-1</u>	<u>Term-2</u>	<u>Final Result</u>
Internal Assessment	30	30	50% of Term-1 performance+50% of Term-2 Performance
(Practical I)	8	8	
(Practical II)	8	8	
(Practical III)	6	6	
Record	4	4	
Viva vice	4	4	
Half Yearly/Final Exam	70	70	
Total	100	100	

SKYLARK WORLD SCHOOL, LUCKNOW

Syllabus for Class: XI

Session: 2026-27

Subject: Computer Science (083)

Name of Book: Computer Science with Python (Dhanpat Rai & Co.)

Term	Month	No. of working Days/ IWD	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
Term-1	April	23/23	UNIT 1: Computer Systems and Organization	23	23
	May	10	UNIT 1: Computer Systems and Organization	10	10
	July - (Periodic Assessment -I)				
	July	27/27	UNIT 1: Computational Thinking and Programming -1 Basic fundamental of Python & Strings	27	27
	August	23	UNIT 1: Computational Thinking and Programming -1 Lists	23	23
	September	12	UNIT 1: Computational Thinking and Programming -1 Tuples	12	12
	September(Half Yearly Examination)				

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
Term-2	October	22	UNIT 2: Computational Thinking and Programming -1 Dictionary	10 12	22
	November	20	UNIT 2: Computational Thinking and Programming -1 Introduction to Python modules:	20	20
	December (Periodic Assessment –II)				
	December	25	UNIT 3: Society, Law, and Ethics	25	25

January	24	UNIT 3: Society, Law, and Ethics	24	24
February	24/11	(Revision)	11	11

Summary for Syllabus Assessment

	Examination	Chapter No. and Name
	PA-1 (May)	UNIT 1: Computer Systems and Organization (Chapter 1,2)
	Half yearly (September)	UNIT 2: Computational Thinking and Programming -1 Basic fundamental of Python & Strings
Term-2	PA-2 (December)	UNIT 2: Computational Thinking and Programming -1 List & Tuples
	Annual Examination (February)	Whole Syllabus UNIT 1: Computer Systems and Organization UNIT 2: Computational Thinking and Programming -1 UNIT 3: Society, Law, and Ethics

Breakup of marks for Formal Assessments

<u>Practical Work</u>	<u>Term-1</u>	<u>Term-2</u>	<u>Final Result</u>
Lab Test	12	12	50% of Term-1 performance+50% of Term-2 Performance
Report file: At least 20 Programs	7	7	
Viva Voce	3	3	
<u>Project Work/ Field Visit</u>			
Project	8	8	
Total(Practical)	30	30	
Total (Theory)	30	30	