

**SKYLARK WORLD SCHOOL, LUCKNOW****Syllabus for Class: XII****Session: 2026 - 27****Subject: ENGLISH (301)****Name of Book: NCERT**

<b>Term</b>	<b>Month</b>	<b>No. of working Days</b>	<b>Chapter No. and Name</b>	<b>Sessions per chapter</b>	<b>Total Sessions in a month</b>
<b>I</b>	<b>March</b>	11		0	0
	<b>April</b>	23	1.Unseen Passage-2 Type	4	23
			<b>CREATIVE WRITING</b>		
			1.Formal Letter-Editor, Job Application	6	
			<b>FLAMINGO</b>		
1. The Last Lesson	4				
2. Lost Spring	4				
<b>VISTAS</b>					
1. The Third Level	5				
<b>May</b>	10	<b>CREATIVE WRITING</b>		7	10
		1.NoticeWriting For-Meeting,Event,Lost/Found,Seminar,Appeal,Change of name			
		<b>FLAMINGO</b>			
		1. Deep Water	3		
<b>May (Periodic Assessment -I)</b>					
<b>July</b>	27	<b>CREATIVE WRITING</b>			46
		1. Formal invitation and reply		5	
		<b>FLAMINGO</b>			

		1. Deep Water 2. Keeping Quiet(Poem) 3. The Rattrap 4. Indigo <b>VISTAS</b> 1.The Tiger King. 2.Journey to the End of the Earth	4 3 4 4  4 3	
<b>August</b>	23	<b>CREATIVE WRITING</b> 1. Informal invitation and reply  <b>FLAMINGO</b> 1. A Thing of Beauty(Poem) 2. Poets and Pancakes 3. The Interview 4. A Roadside Stand (Poem) 5. Aunt Jennifer’s Tigers(Poem)  <b>VISTAS</b> 1..Journey to the End of the Earth	3  3 4 4 3 3 3  2	23
<b>September</b>	12	<b>CREATIVE WRITING</b> 1. Article Writing 2. Report Writing  <b>FLAMINGO</b> 1. The Enemy 2. Going Places	3 3  4 2	20
<b>October</b>	22	<b>FLAMINGO</b> 1. The Enemy 2. Going Places  <b>VISTAS</b> 1.On the Face of It Memories of Childhood	5 5  5	36

		Revision	7	
November	20	REVISION & PB I TO BE CONDUCTED		34
December	25	PB II TO BE CONDUCTED		42
<b>December (Periodic Assessment -II)</b>				
January	24	DOUBT CLEARING SESSIONS ONLY		40

**March (Revision & Annual Examination)**

**Revision & Annual Examination March -26**

**Summary for Syllabus Assessment**

	Examination	Chapter No. and Name
Term-1	<b>PA-I (May)</b>	1.Unseen Passage-2 Type <b>CREATIVE WRITING</b> 2.Formal Letter-Editor, Job Application <b>FLAMINGO</b> 3. The Last Lesson 4. Lost Spring <b>VISTAS</b> 5. The Third Level
	<b>Half yearly (September)</b>	1.Unseen Passage-2 Type <b>CREATIVE WRITING</b>

		<p>2. Formal Letter-Editor, Job Application</p> <p>3. Notice Writing For-Meeting, Event, Lost /Found, Seminar, Appeal, Change of name</p> <p>4. Invitation (Formal &amp; Informal) and reply</p> <p><b>FLAMINGO</b></p> <p>5. Deep Water</p> <p>6. Keeping Quiet (Poem)</p> <p>7. The Last Lesson</p> <p>8. Lost Spring</p> <p>9. The Rattrap</p> <p>10. Indigo</p> <p>11. A Thing of Beauty (Poem)</p> <p><b>VISTAS</b></p> <p>12. The Third Level</p> <p>13. The Tiger King</p> <p>14. Journey to the End of the Earth</p>
<b>Term-2</b>	<b>Pre Board-I (November)</b>	Full Syllabus
	<b>Pre Board-II (DECEMBER)</b>	Full Syllabus

**\*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	
<b>Total</b>	<b>100</b>	<b>100</b>	

<b>INTERNAL ASSESSMENT</b>	<b>20 MARKS</b>
Assessment of Listening Skills	5
Assessment of Speaking Skills	5
Project	10

**PROJECT: : Prepare a project on any ONE of the following topics. Word Limit of the project is 800 – 1000 words.**

- a. "Overcoming your biggest fear" – with reference to DEEP WATER
- b. Struggles of being a child in an economically backward family" – with reference to STORIES OF LOST CHILDHOOD.
- c. "Importance of Mother Tongue" with reference to "The Last Lesson".
- d. "Futility of war and its impact on people" with reference to "The Third Level".
- e. "LINGUISTIC CHAUVINISM" with reference to the chapter "The Last Lesson".

**SKYLARK WORLD SCHOOL, LUCKNOW****Syllabus for Class: XII****Session: 2026-2027****Subject: Hindi 'A' (302)****Name of Book: आरोह-2, वितान-2, अभिव्यक्ति माध्यम (NCERT)**

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
Term-1	April	23	<b>आरोह-2</b> 1. आत्मपरिचय, एक गीत (पद्य) 2. पतंग (पद्य) 11. भक्तिन (गद्य)  <b>रचनात्मक लेखन</b> अनुच्छेद लेखन  <b>व्याकरण</b> अपठित गद्यांश अपठित काव्यांश	6 6 6  2  1 2	23
	May	10	<b>आरोह-2</b> 3. कविता के बहाने, बात सीधी पर (पद्य) 4. कैमरे में बंद अपाहिज (पद्य) 12. बाजार दर्शन (गद्य) 13. काले मेघा पानी दे (गद्य)  <b>वितान -2</b> 1. सिल्वर वैडिंग	3 3 4 4  4	14
<b>July (Periodic Assessment – I)</b>					
	July	27	<b>आरोह-2</b> 6. उषा (पद्य)	4	27

		8. कवितावली, लक्ष्मण – मूर्च्छा और राम का विलाप (पद्य) 10. छोटा मेरा खेत , बगुलो के पंख (पद्य) 14. पहलवान की ढोलक (गद्य)	5 4 5	
		<b>वितान -2</b> 2. जूझ 3. अतीत में दबे पाँव	4 5	
<b>August</b>	23	<b>आरोह-2</b> 17. शिरीष के फूल (गद्य) 18. श्रम – विभाजन और जाति प्रथा, मेरी कल्पना का आदर्श समाज (गद्य)	5 6	23
		<b>अभिव्यक्ति माध्यम</b> 3. विभिन्न माध्यमों के लिए लेखन 13. नए और अप्रत्याशित विषयों पर लेखन	6 6	
<b>September</b>	12	<b>आरोह-2</b> 7. बादल राग (पद्य)	4	12
		<b>रचनात्मक लेखन</b> अनुच्छेद लेखन	2	
		<b>पुनरावृत्ति ( अर्ध.प.)</b>	6	

## September(Half Yearly Examination)

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
	<b>October</b>	22	<b>आरोह-2</b> 9. रूबाइयाँ (पद्य)	6	17

<b>Term-2</b>			<b>अभिव्यक्ति माध्यम</b> 4. पत्रकारीय लेखन के विभिन्न रूप और लेखन 5. विशेष लेखन – स्वरूप और प्रकार	8 8	
	<b>November</b>	20	<b>अभिव्यक्ति माध्यम</b> 11. कैसे करें कहानी का नाट्य रूपांतरण 12. कैसे बनता है रेडियो नाटक  <b>पुनरावृत्ति ( पू.वा.प.-1)</b>	4 4 12	20
	<b>November (Pre Board-I)</b>				
	<b>December</b>	25/24	<b>पुनरावृत्ति ( पू.वा.प.-2)</b>		24
	<b>January</b>		<b>पुनरावृत्ति ( वा.प.)</b>		
<b>March-WD-24 (Revision &amp; Annual Examination)</b>					
<b>Revision &amp; Annual Examination March -25</b>					

### Summary for Syllabus Assessment

	<b>Examination</b>	<b>Chapter No. and Name</b>
<b>Term-1</b>	<b>PA-1 (July)</b>	<b>आरोह-2</b> <b>पद्य खंड</b> 1. आत्मपरिचय, एक गीत 2. पतंग  <b>गद्य खंड</b> 11. भक्तिन 12. बाजार दर्शन  <b>वितान -2</b>

		<p>1. सिल्वर वैडिंग</p> <p><b><u>रचनात्मक लेखन</u></b> अनुच्छेद लेखन</p> <p><b><u>व्याकरण</u></b> अपठित गद्यांश अपठित काव्यांश</p>
<p><b>Half yearly (September)</b></p>		<p><b><u>आरोह-2</u></b> <b><u>पद्य खंड</u></b></p> <p>3. कविता के बहाने, बात सीधी पर 6. उषा 4. कैमरे में बंद अपाहिज 8. कवितावली, लक्ष्मण – मूर्च्छा और राम का विलाप 10. छोटा मेरा खेत, बगुलो के पंख</p> <p><b><u>गद्य खंड</u></b></p> <p>12. बाजार दर्शन 13. काले मेघा पानी दे 14. पहलवान की ढोलक 17. शिरीष के फूल 18. श्रम – विभाजन और जाति प्रथा, मेरी कल्पना का आदर्श समाज</p> <p><b><u>वितान-2</u></b></p> <p>1. सिल्वर वैडिंग 2. जूझ</p> <p><b><u>अभिव्यक्ति माध्यम</u></b></p> <p>3. विभिन्न माध्यमों के लिए लेखन 13. नए और अप्रत्याशित विषयों पर लेखन</p> <p><b><u>अपठित बोध</u></b> अपठित गद्यांश अपठित काव्यांश</p> <p><b><u>रचनात्मक लेखन</u></b> अनुच्छेद लेखन</p>

Term-2

PB-1  
(November)

आरोह-2

पद्य खंड

1. आत्मपरिचय, एक गीत
2. पतंग
3. कविता के बहाने, बात सीधी पर
4. कैमरे में बंद अपाहिज
6. उषा
7. बादल राग
8. कवितावली, लक्ष्मण – मूर्च्छा और राम का विलाप
9. गजल
10. छोटा मेरा खेत , बगुलो के पंख

गद्य खंड

11. भक्तिन
12. बाजार दर्शन
13. काले मेघा पानी दे
14. पहलवान की ढोलक
17. शिरीष के फूल
18. श्रम – विभाजन और जाति प्रथा, मेरी कल्पना का आदर्श समाज

वितान -2

1. सिल्वर वैडिंग
2. जूझ
3. अतीत में दबे पाँव

अभिव्यक्ति माध्यम

3. विभिन्न माध्यमों के लिए लेखन
4. पत्रकारीय लेखन के विभिन्न रूप और लेखन प्रक्रिया
5. विशेष लेखन – स्वरूप और प्रकार
11. कैसे करें कहानी का नाट्य रूपांतरण
12. कैसे बनता है रेडियो नाटक
13. नए और अप्रत्याशित विषयों पर लेखन

अपठित बोध

अपठित गद्यांश  
अपठित काव्यांश

रचनात्मक लेखन

अनुच्छेद लेखन

**PB - II  
(December)**

**आरोह-2**

**पद्य खंड**

1. आत्मपरिचय, एक गीत
2. पतंग
3. कविता के बहाने, बात सीधी पर
4. कैमरे में बंद अपाहिज
6. उषा
7. बादल राग
8. कवितावली, लक्ष्मण – मूर्च्छा और राम का विलाप
9. गजल
10. छोटा मेरा खेत, बगुलो के पंख

**गद्य खंड**

11. भक्तिन
12. बाजार दर्शन
13. काले मेघा पानी दे
14. पहलवान की ढोलक
17. शिरीष के फूल
18. श्रम – विभाजन और जाति प्रथा, मेरी कल्पना का आदर्श समाज

**वितान -2**

1. सिल्वर वैडिंग
2. जूझ
3. अतीत में दबे पाँव

**अभिव्यक्ति माध्यम**

3. विभिन्न माध्यमों के लिए लेखन
4. पत्रकारीय लेखन के विभिन्न रूप और लेखन प्रक्रिया
5. विशेष लेखन – स्वरूप और प्रकार
11. कैसे करें कहानी का नाट्य रूपांतरण
12. कैसे बनता है रेडियो नाटक
13. नए और अप्रत्याशित विषयों पर लेखन

**अपठित बोध**

अपठित गद्यांश  
अपठित काव्यांश

**रचनात्मक लेखन**

अनुच्छेद लेखन

**\* 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	
<b>Total</b>	<b>100</b>	<b>100</b>	

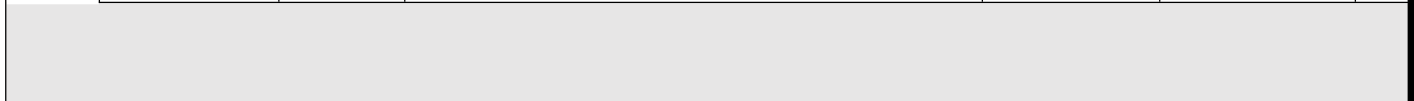
<b>INTERNAL ASSESSMENT</b>	<b>20 MARKS</b>
ASL	10
Project	10

**\*S.E- Chapter taken for subject enrichment will be assessed only in the Internal Assessments.**

**SKYLARK WORLD SCHOOL, LUCKNOW****Syllabus for Class: XII****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	March	11	1. RELATION AND FUNCTION	18	18	
	April	23	2. INVERSE TRIGONOMETRIC FUNCTIONS	16	38	
			3. MATRICES	22		
	May	10	4. DETERMINANTS	18	18	
	<b>July (Periodic Assessment -I)</b>					
	July	27	5. CONTINUITY AND DIFFERENTIABILITY	22	46	
			6. APPLICATION OF DERIVATIVES	24		
August	23	7. INTEGRALS	30	38		
		8. APPLICATION OF INTEGRALS	8			

<b>September</b>	12	9. DIFFERENTIAL EQUATIONS 10. VECTOR ALGEBRA	10 10	20	



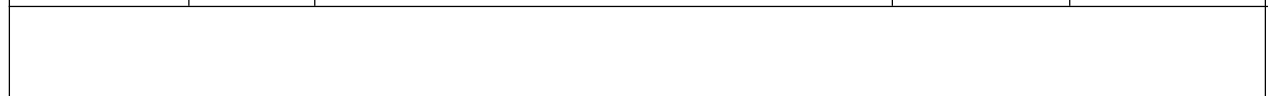
<b>October</b>	22	11. THREE DIMENSIONAL GEOMETRY 12. LINEAR PROGRAMMING 13. PROBABILITY	10 10 16	36	
<b>November</b>	20	<b>REVISION &amp; PB I TO BE CONDUCTED</b>		34	



<b>December</b>	25	<b>PB II TO BE CONDUCTED</b>		42	
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**December (Periodic Assessment -II)**

<b>January</b>	24	<b>DOUBT CLEARING SESSIONS ONLY</b>		40	
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**February (Revision & Annual Examination)**

**Revision & Annual Examination February-27**

**Summary for Syllabus Assessment**

	<b>Examination</b>	<b>Chapter No. and Name</b>
<b>Term-1</b>	<b>PA-I (July)</b>	1. RELATION AND FUNCTION 2. INVERSE TRIGONOMETRIC FUNCTIONS

	<b>Half yearly (September)</b>	<ol style="list-style-type: none"> <li>1. RELATION AND FUNCTION</li> <li>2. INVERSE TRIGONOMETRIC FUNCTIONS</li> <li>3. MATRICES</li> <li>4. DETERMINANTS</li> <li>5. CONTINUITY AND DIFFERENTIABILITY</li> <li>6. APPLICATION OF DERIVATIVES</li> <li>7. INTEGRALS</li> </ol>
<b>Term-2</b>	<b>Pre Board- I(November)</b>	<ol style="list-style-type: none"> <li>1. RELATION AND FUNCTION</li> <li>2. INVERSE TRIGONOMETRIC FUNCTIONS</li> <li>3. MATRICES</li> <li>4. DETERMINANTS</li> <li>5. CONTINUITY AND DIFFERENTIABILITY</li> <li>6. APPLICATION OF DERIVATIVES</li> <li>7. INTEGRALS</li> <li>8. APPLICATION OF INTEGRALS</li> <li>9. DIFFERENTIAL EQUATIONS</li> <li>10. VECTOR ALGEBRA</li> <li>11. THREE DIMENSIONAL GEOMETRY</li> <li>12. LINEAR PROGRAMMING</li> <li>13. PROBABILITY</li> </ol>
	<b>Pre Board- II(DECEMBER)</b>	<ol style="list-style-type: none"> <li>1. RELATION AND FUNCTION</li> <li>2. INVERSE TRIGONOMETRIC FUNCTIONS</li> <li>3. MATRICES</li> <li>4. DETERMINANTS</li> <li>5. CONTINUITY AND DIFFERENTIABILITY</li> <li>6. APPLICATION OF DERIVATIVES</li> <li>7. INTEGRALS</li> <li>8. APPLICATION OF INTEGRALS</li> <li>9. DIFFERENTIAL EQUATIONS</li> <li>10. VECTOR ALGEBRA</li> <li>11. THREE DIMENSIONAL GEOMETRY</li> <li>12. LINEAR PROGRAMMING</li> <li>13. PROBABILITY</li> </ol>

**SKYLARK WORLD SCHOOL, LUCKNOW**  
**Syllabus for Class: XII**  
**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
<b>Term-1</b>	April	23/23	Unit-1.Management of Sporting Events Unit-2.Children and Women in Sports	13 10	23
	May	10/10	Unit-3.Yoga as Preventive measure for Lifestyle Disease Unit-4.Physical Education & Sports for (CWSN)	07 03	10
	June	5/5	Unit-4.Physical Education & Sports for (CWSN)	05	05
	<b>July (Periodic Assessment – I)</b>				
	July	27/27	Unit-5.Sports & Nutrition Unit-6.Test and Measurement in Sports Unit-7.Physiology & Injuries in Sports	10 12 05	27
	August	23/23	Unit-7.Physiology & Injuries in Sport Unit-8. Biomechanics and Sports Unit-9. Psychology and Sports	05 10 08	23
	September	12/12	Unit-9. Psychology and Sports HALF YEARLY REVISION	02 10	12
	<b>September(Half Yearly Examination)</b>				

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
	October	22/22	Unit-9. Psychology and Sports Unit-10. Training in Sports	02 15	22

**Term-2**

		❖ Practical session	05	
November	24/20	Revision & PB I to be conducted		
<b>November (Pre Board-I)</b>				
December	25/25	Pre Board II to be conducted		
January	24/24	Doubt Clearing Sessions only/Annual Practical Exams for XII		
February	24/24			

### Summary for Syllabus Assessment

	Examination	Chapter No. and Name
<b>Term-1</b>	<b>PA-1 (July)</b>	Unit-1.Management of Sporting Events Unit-2.Children and Women in Sports
	<b>Half yearly (September)</b>	Unit-1.Management of Sporting Events Unit-2.Children and Women in Sports Unit-3.Yoga as Preventive measure for Lifestyle Disease Unit-4.Physical Education & Sports for (CWSN) Unit-5.Sports & Nutrition
<b>Term-2</b>	<b>PB-1 (November)</b>	<b>FULL SYLLABUS</b> Unit-1.Management of Sporting Events Unit-2.Children and Women in Sports Unit-3.Yoga as Preventive measure for Lifestyle Disease Unit-4.Physical Education & Sports for (CWSN) Unit-5.Sports & Nutrition Unit-6.Test and Measurement in Sports Unit-7.Physiology & Injuries in Sport Unit-8. Biomechanics and Sports Psychology and Sports Unit-9. Psychology and Sports Unit-10. Training in Sports

<b>PB - II (December)</b>	<b>FULL SYLLABUS</b> Unit-1.Management of Sporting Events Unit-2.Children and Women in Sports Unit-3.Yoga as Preventive measure for Lifestyle Disease Unit-4.Physical Education & Sports for (CWSN) Unit-5.Sports & Nutrition Unit-6.Test and Measurement in Sports Unit-7.Physiology & Injuries in Sport Unit-8. Biomechanics and Sports Psychology and Sports Unit-9. Psychology and Sports Unit-10. Training 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	
<b>Total</b>	<b>100</b>	<b>100</b>	

<b>PRACTICAL</b>	<b>30 MARKS</b>
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: 12****Session: 2026 - 27****Subject: PHYSICS****Name of Book: NCERT**

<b>Term</b>	<b>Month</b>	<b>No. of working Days</b>	<b>Chapter No. and Name</b>	<b>Sessions per chapter</b>	<b>Total Sessions in a month</b>
<b>I</b>	<b>March</b>	11	Ch 1- Electric Charge and Fields	19	19
	<b>April</b>	23	Ch2- Electrostatic Potential And Capacitance Ch3- Current Electricity	14 18	32
	<b>May</b>	10	Ch 4- Moving Charge and Magnetism Practical Test	16	16
	<b>July (Periodic Assessment -I)</b>				
<b>July</b>	27	Ch4- Moving Charge and Magnetism Ch5- Magnetism and Matter Ch 6 – Electromagnetic Induction	8 16 19	43	

<b>August</b>	23	Ch 7- Alternating Current Ch 8- Electromagnetic Wave Ch 9- Ray Optics and Optical Instruments Ch 10- Wave Optics	10 04 14 08	36
<b>September</b>	12	Ch 11- Dual Nature of Radiation and Matter Revision	08 12	20

### September (Half-yearly Examination)

<b>October</b>	22	Ch 12- Atoms Ch 13- Nuclei Ch 14- Semiconductor Electronics Devices And simple circuit	14 14 12	40
<b>November</b>	20	Revision		

### November (Periodic Assessment -II)

<b>December</b>	25	Revision		
<b>January</b>	24	Revision		
<b>February</b>	24	Revision		

### February (Revision & Annual Examination)

## Summary for Syllabus Assessment

	<b>Examination</b>	<b>Chapter No. and Name</b>
<b>Term-1</b>	<b>PA-I (July)</b>	Ch 1- Electric charge and fields Ch2- Electrostatic potential and Capacitance Ch 3- Current Electricity
	<b>Half yearly (September)</b>	Ch 1- Electric charge and fields Ch2- Electrostatic potential and Capacitance Ch 3- Current Electricity Ch4-Moving Charge and Magnetism Ch5- Magnetism and Matter Ch6- Electromagnetic Induction Ch7- Alternating Current Ch 8- Electromagnetic wave Ch9- Ray Optics and Optical Instruments Ch 10- Wave Optics
<b>Term-2</b>	<b>PB-1 (November)</b>	Ch 1- Electric charge and fields Ch2- Electrostatic potential and Capacitance Ch 3- Current Electricity Ch4-Moving Charge and Magnetism Ch5- Magnetism and Matter Ch6- Electromagnetic Induction Ch7- Alternating Current Ch 8- Electromagnetic wave Ch9- Ray Optics and Optical Instruments Ch 10- Wave Optics Ch 11- Dual Nature of Radiation and Matter Ch 12- Atoms Ch 13- Nuclei Ch 14- Semiconductor Electronics Devices And simple circuit
	<b>PB-2 (JANUARY)</b>	<b>FULL COURSE</b>

**SKYLARK WORLD SCHOOL, LUCKNOW**

**Syllabus for Class: XII**

**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
	March	11	<b>Chapter-2:</b> Sexual Reproduction in Flowering Plants	17	17
<b>Term-1</b>	April	23	<b>Chapter-3:</b> Human Reproduction <b>Chapter-4:</b> Reproductive Health <b>Chapter-5:</b> Principles of Inheritance and Variation <b>Revision :</b> Ch-2, Ch-3,Ch-4  <b>Practicals:</b> <b>1.</b> Prepare a temporary mount to observe pollen germination. <b>2.</b> Study the plant population density by quadrat method.	14 10 12  1 1	38
	May	10	<b>Chapter-5:</b> Principles of Inheritance and Variation <b>Chapter-6:</b> Molecular Basis of Inheritance <b>Revision :</b> Ch-5  <b>Practicals:</b> <b>3.</b> Study the plant population frequency by quadrat method. <b>4.</b> Prepare a temporary mount of onion root tip to study mitosis.	16  1 1	18
	June		<b>Revision :</b>		
	<b>July (Periodic Assessment – I)</b>				
	July	27	<b>Chapter-7:</b> Evolution <b>Chapter-8:</b> Human Health and Diseases <b>Revision :</b> Ch-6,Ch-7	14 16	46

		<p><b>Practicals:</b></p> <p>5. Isolate DNA from available plant material such as spinach, green pea seeds, papaya, etc.</p> <p><b>Spotting :</b></p> <p>1. Flowers adapted to pollination by different agencies (wind, insects, birds).</p> <p>2. Pollen germination on stigma through a permanent slide or scanning electron micrograph.</p> <p>3 through permanent slides (from grasshopper/mice).. Identification of stages of gamete development, i.e., T.S. of testis and T.S. of ovary</p>	8	
<b>August</b>	23	<p><b>Chapter-10:</b> Microbes in Human Welfare</p> <p><b>Chapter-11:</b> Biotechnology - Principles and Processes</p> <p><b>Spotting :</b></p> <p>4. Meiosis in onion bud cell or grasshopper testis through permanent slides.</p> <p>5. T.S. of blastula through permanent slides (Mammalian).</p> <p>6. Mendelian inheritance using seeds of different colour/sizes of any plant.</p> <p>7. Prepared pedigree charts of any one of the genetic traits such as rolling of tongue, blood groups, ear lobes, widow's peak and colour blindness.</p>	18 18	38
<b>September</b>	12	<p><b>Chapter-12:</b> Biotechnology and its Applications</p> <p><b>Chapter-13:</b> Organisms and Populations</p> <p><b>Revision :</b> Ch-12, Ch-13</p> <p><b>Spotting :</b></p> <p>8. Controlled pollination - emasculation, tagging and bagging.</p> <p>9. Common disease causing organisms like Ascaris, Entamoeba, Plasmodium, any fungus causing ringworm through permanent slides, models or virtual images or specimens. Comment on symptoms of diseases that they cause</p>	15 5	20

## September(Half Yearly Examination)

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
<b>Term-2</b>	<b>October</b>	20	<b>Chapter-14:</b> Ecosystem <b>Chapter-15:</b> Biodiversity and its Conservation  <b>Revision :</b> Ch-14, Ch-15 <b>Spotting :</b> <b>10.</b> Models specimen showing symbolic association in root modules of leguminous plants, Cuscuta on host, lichens. <b>11.</b> Flash cards models showing examples of homologous and analogous organs.	20 12 4	36
	<b>November</b>	24	<b>Revision &amp; PB I to be conducted</b>		34
	<b>November (Pre Board-I)</b>				
	<b>December</b>	25	<b>Pre Board II to be conducted</b>		
	<b>January</b>	24	<b>Doubt Clearing Sessions only/Annual Practical Exams for XII</b>		
<b>March-WD-26 (Revision &amp; Annual Examination)</b>					
<b>Revision &amp; Annual Examination March -27</b>					

### Summary for Syllabus Assessment

	Examination	Chapter No. and Name
<b>Term-1</b>	<b>PA-1 (May)</b>	<b>Chapter-2:</b> Sexual Reproduction in Flowering Plants <b>Chapter-3:</b> Human Reproduction
	<b>Half yearly (September)</b>	<b>Chapter-2:</b> Sexual Reproduction in Flowering Plants <b>Chapter-3:</b> Human Reproduction <b>Chapter-4:</b> Reproductive Health <b>Chapter-5:</b> Principles of Inheritance and Variation <b>Chapter-6:</b> Molecular Basis of Inheritance <b>Chapter-7:</b> Evolution

		<b>Chapter-8:</b> Human Health and Diseases <b>Chapter-10:</b> Microbes in Human Welfare
<b>Term-2</b>	<b>PB-1 (November)</b>	<b>Chapter-2:</b> Sexual Reproduction in Flowering Plants <b>Chapter-3:</b> Human Reproduction <b>Chapter-4:</b> Reproductive Health <b>Chapter-5:</b> Principles of Inheritance and Variation <b>Chapter-6:</b> Molecular Basis of Inheritance <b>Chapter-7:</b> Evolution <b>Chapter-8:</b> Human Health and Diseases <b>Chapter-10:</b> Microbes in Human Welfare <b>Chapter-11:</b> Biotechnology - Principles and Processes <b>Chapter-12:</b> Biotechnology and its Applications <b>Chapter-13:</b> Organisms and Populations <b>Chapter-14:</b> Ecosystem <b>Chapter-15:</b> Biodiversity and its Conservation
	<b>PB - II (December)</b>	<b>Chapter-2:</b> Sexual Reproduction in Flowering Plants <b>Chapter-3:</b> Human Reproduction <b>Chapter-4:</b> Reproductive Health <b>Chapter-5:</b> Principles of Inheritance and Variation <b>Chapter-6:</b> Molecular Basis of Inheritance <b>Chapter-7:</b> Evolution <b>Chapter-8:</b> Human Health and Diseases <b>Chapter-10:</b> Microbes in Human Welfare <b>Chapter-11:</b> Biotechnology - Principles and Processes <b>Chapter-12:</b> Biotechnology and its Applications <b>Chapter-13:</b> Organisms and Populations <b>Chapter-14:</b> Ecosystem <b>Chapter-15:</b> Biodiversity and its Conservation

**\* 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	
<b>Total</b>	<b>100</b>	<b>100</b>	

<b>INTERNAL ASSESSMENT</b>	<b>20 MARKS</b>
One Major Experiment	5
One Minor Experiment	4
Slide Preparation	5

Spotting 1-7	7
Practical Record + Viva	4
Project + Viva	5

**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)		
	<b>July (Periodic Assessment – I)</b>				
	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
	<b>September(Half Yearly Examination)</b>				

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	<b>Revision</b>	25	34	
			<u>PRACTICAL</u> - FUNTIONAL GROUP ANALYSIS	9		
	<b>November (Pre Board-I)</b>					
	December	25	<b>Pre-Board II to be conducted</b>			
January	24	<b>Doubt Clearing Sessions only/Annual Practical Exams for XII</b>				

**March-WD-24 (Revision & Annual Examination)**

**Revision & Annual Examination March -25**

### Summary for Syllabus Assessment

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

<b>Term-2</b>		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
	<b>PB - II (December)</b>	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	
<b>Total</b>	<b>100</b>	<b>100</b>	

**SKYLARK WORLD SCHOOL, LUCKNOW****Syllabus for Class: XII****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
<b>Term-1</b>	<b>April</b>	23	Chapter 1 Python Revision Tour Chapter 2 Python Revision Tour II.	13 10	23
	<b>May</b>	10	Chapter 3 Working with Functions Chapter 4 Using Python Libraries	5 5	10
	<b>June</b>	4	Chapter 5 Exception Handling	4	4
	<b>July (Periodic Assessment – I)</b>				
	<b>July</b>	27	Chapter 6 File Handling	17 10	27
	<b>August</b>	23	Chapter 7 Data Structures - I : Linear Lists Chapter 8 Computer Network I	10 13	23
	<b>September</b>	12	Chapter 9 Computer Network II Chapter 10 Relational Databases	4 4	
	<b>September(Half Yearly Examination)</b>				

Term	Month	No. of working Days	Chapter No. and Name	Sessions per chapter	Total Sessions in a month
<b>Term-2</b>	<b>October</b>	22	Chapter 11 Simple Queries In SQL Chapter 12 Table Creation and Data Manipulation Commands	11 11	22
	<b>November</b>	20	Chapter 13 Grouping Records, joins in SQL	20	20
	<b>November (Pre Board-I)</b>				
	<b>December</b>	25	Chapter 14 Interface python with MySQL	24	24

	<b>January</b>	24	<b>Revision</b>		
	<b>February</b>	24	<b>Revision</b>		

**March-WD-24 (Revision & Annual Examination)**

**Revision & Annual Examination March -27**

**Summary for Syllabus Assessment**

	<b>Examination</b>	<b>Chapter No. and Name</b>
<b>Term-1</b>	<b>PA-1 (July)</b>	Chapter 1 Python Revision Tour Chapter 2 Python Revision Tour II
	<b>Half yearly (September)</b>	Chapter 1 Python Revision Tour Chapter 2 Python Revision Tour II Chapter 3 Working with Functions Chapter 4 Using Python Libraries Chapter 5 Exception Handling Chapter 6 File Handling Chapter 7 Data Structures - I : Linear Lists
<b>Term-2</b>	<b>PB-1 (November)</b>	Whole Course
	<b>PB - II (December)</b>	Whole Course