

**THE MANGLAM SCHOOL**  
**Syllabus Break-up for the Session 2024-25**

Subject – English

GRADE -IX

<b>Name of the Book</b>	<b>Publisher</b>
Moment	NCERT
Beehive	NCERT

Term Wise Syllabus

<b>Assessment</b>	<b>Periodic Test 1 (July)</b>	<b>Half Yearly (Sept)</b>
Term 1 (April to September)	Lesson – 1 to 2 (Moments) Lesson — 1 to 2 (Beehive)	Lesson-1 to 5 (Moments) Lesson- 1 to 5 (Beehive)
<b>Assessment</b>	<b>Periodic Test 2 (Nov)</b>	<b>Annual Exam (Feb)</b>
Term 2 (October to February)	Lesson- 6 to 7 (Moments) Lesson – 6 to 7 (Beehive)	Lesson- 1 to 10 (Moments) Lesson – 1 to 9 (Beehive) (Whole Course)

**Subject weightage - 6 periods per week**

Month Wise Syllabus

Month	Chapters	No. of periods	Activity / Project / SEA / Practical / Practice / Lab Work / Field Work
<b>April 2024</b> (16 days)  Actual teaching days - 12	Lesson- 1 The lost child (Moments)	4	How to ensure not to get lost. Debate on future teaching methods.  Pet care rules
	Lesson -1 The fun they had (Beehive)	4	
	Lesson- 2 The adventures of Toto (Moments)	4	
<b>June</b> (9 days) Actual Teaching days 5	Lesson- 2 The sound of music (Beehive)	3	Discuss Indian musical instruments.
	Grammar (Articles, letter writing)	2	
<b>July</b> (15 days - Before PT1- 5; After PT-1 - 10) Actual teaching days - 10	<b>Revision Exam PT 1</b>	5	Tell a story. Methods of parenting.
	Lesson- 3 Iswaran the storyteller (Moments)	5	
	Lesson -3 The little girl (Beehive)	5	
<b>August</b> (19 days) Actual teaching days - 16	Lesson- 4 In the kingdom of fools (Moments)	6	Play Albert Einstein Quiz Discuss the importance of sacrifice.
	Lesson- 4 - A truly beautiful mind (Beehive)	5	
	Lesson- 5 - The happy prince (Moments)	5	
<b>September</b>  11 days	Lesson- 5 The snake and the mirror (Beehive)	5	Skit on the chapter.
	<b>Revision</b>	5	

(Before half yearly - 10 days; After half yearly -1 day)	<b>Practical Examination / NbS / SEA / Internal Assessment Exam Half Yearly</b> Recapitulation / Solving half yearly exam QP	1	
<b>October</b> (15 days) Actual teaching days - 14	Lesson- 6 Weathering the storm in ersama (Moments) Lesson -6 My childhood (Beehive)	7 7	Debate on leadership. Essay on Childhood
<b>November</b> (16 days) Actual teaching days - 12	Lesson- 7 The last leaf (Moments) Lesson -7 Reach for the top (Beehive) <b>Revision Exam PT 2</b>	5 5 2	Essay on Hope
<b>December</b> (12 days)	Lesson- 8 A house is not a home (Moments) Lesson -8 Kathmandu (Beehive) Revision	5 5 2	Write a biography. Important places of Kathmandu
<b>January 2025</b> (25 days) Total teaching days- 15	Lesson- 9 The accidental tourist (Moments) Lesson -9 If I were you (Beehive). Lesson- 10 The beggar (Moments) Lesson- Grammar (Diary writing, Application writing, Tenses) <b>Revision -all chapters Practical Examination / NbS / SEA /Internal Assessment</b>	6 5 5 7	Discuss Indian poets. Debate on how to tackle dangerous situations.  Previous years' exam QP solving
<b>February 2025</b> (8 days) Total teaching days 6	<b>Revision Annual Exam</b>	6	Previous years' exam QP solving

Subject Teacher

**THE MANGLAM SCHOOL**  
**Syllabus Break-up for the Session 2024-25**

Subject – Hindi

GRADE -IX

Name of the Book	Publisher
स्पर्श भाग 1	NCERT
संचयन भाग 1	NCERT
व्याकरण सम्बोध	Madhuban

## Term Wise Syllabus

Assessment	Periodic Test 1 (July)	Half Yearly (Sept)
Term 1 (April to September)	स्पर्श गद्य पाठ 1,2 स्पर्श पद्य पाठ 1,2 व्याकरण- शब्द-पद,अनुस्वार अनुनासिक, संधि	स्पर्श गद्य पाठ -1, 2, 3 स्पर्श पद्य पाठ- 1 ,2 ,3 संचयन पाठ - 1, 2 व्याकरण पाठ -1 to 5 लेखन कौशल
Assessment	Periodic Test 2 (Nov)	Annual Exam (Feb)
Term 2 (October to February)	स्पर्श गद्य पाठ - 4 ,5 स्पर्श पद्य पाठ - 4, 5 व्याकरण - विराम चिन्ह ,अर्थ के आधार पर वाक्य के भेद	स्पर्श गद्य पाठ - 1 to 5 स्पर्श पद्य पाठ - 1 to 5 संचयन पाठ - 1 to 4 व्याकरण -1 to 5 लेखन कौशल

### Subject weightage - 6 periods per week

#### Month Wise Syllabus

Month	Chapters	No. of periods	Activity / Project / SEA / Practical / Practice / Lab Work / Field Work
<b>April 2024</b> (16 days)  Actual teaching days -12	शब्द -पद , संधि ,अनुस्वार - अनुनासिक स्पर्श गद्य पाठ 1 दुःख का अधिकार स्पर्श पद्य पाठ 1 -रैदास के पद	4 2 4 4	1 दृश्य श्रव्य सामग्री के माध्यम से संधि के प्रकारों का चार्ट बनाइये। सामाजिक विषमता पर चर्चा ।
<b>June</b> (9 days)  Actual Teaching days 5	स्पर्श गद्य पाठ 2- एवरेस्ट मेरी शिखर यात्रा स्पर्श पद्य पाठ 2 - रहीम के 6 दोहे	4 5	अपनी की गई किसी यात्रा का वर्णन करें ।
<b>July</b> (15 days - Before PT1- 5; After PT-1 - 10) Actual teaching days -10	<b>Revision Exam PT 1</b> स्पर्श गद्य पाठ 3- अतिथि, तुम कब जाओगे स्पर्श पद्य पाठ 3 - रहीम के 6 दोहे व्याकरण - उपसर्ग-प्रत्यय	5 3 4	अतिथि देव भव इस विषय पर कक्षा में परिचर्चा । दोहों का सस्वर वाचन का अभ्यास किया जायेगा सभी पाठों में से उपसर्ग प्रत्यय ढूंढकर लिखिए ।
<b>August</b> (19 days) Actual teaching days -16	संचयन पाठ - 1 गिल्लू संचयन पाठ 2 स्मृति स्पर्श पाठ 3 पद्य - गीत अगीत	4 4 4	आपके घर में यदि कोई पालतू पशु पक्षी है तो उसकी प्रतिदिन की गतिविधियों का अवलोकन करें और लिखें।

	अर्थ के आधार पर वाक्य पत्र , संवाद , विज्ञापन , अनुच्छेद, चित्र वर्णन	3 3	'जीवन संघर्ष का नाम है', इस विषय पर एक अनुच्छेद लिखिए ।
<b>September</b> 11 days (Before half yearly -10 days; After half yearly -1 day)	संधि , विराम चिह्न <b>Revision</b> <b>Practical Examination / NbS / SEA / Internal Assessment Exam Half Yearly</b>  Recapitulation / Solving half yearly exam QP.	6 5 1	
<b>October</b> (15 days) Actual teaching days -14	स्पर्श गद्य पाठ 4 चंद्रशेखर रामन स्पर्श पद्य पाठ 4 अग्निपथ स्पर्श गद्य पाठ 5 - शुक्र तारे के समान	5 5 4	वेंकट रामन महान वैज्ञानिक कैसे बने ? उनकी चित्र सहित जीवनी लिखिए ।
<b>November</b> (16 days) Actual teaching days -12	स्पर्श पद्य पाठ 5 - खुशबू रचते हाथ, नए इलाके में <b>Revision</b> <b>Exam PT 2</b>	5 4 3	Collect grains of cereals, pulses and oil seeds and write a brief report on it.
<b>December</b> (12 days)	संचयन पाठ 3 मेरा निजी पुस्तकालय संचयन पाठ 4 कल्लू कुम्हार की उनकोटी	5 5	पुस्तकालय का महत्व - इस विषय एक अनुच्छेद लिखिए । त्रिपुरा राज्य की सारी जानकारी चित्र सहित परियोजना तैयार करें।
<b>January 2025</b> (25 days) Total teaching days- 15	लेखन कौशल - चित्र वर्णन , विज्ञापन , ईमेल , लघु कथा , संवाद , पत्र , अनुच्छेद <b>Revision</b> <b>Practical Examination / NbS / SEA / Internal Assessment</b>	7 7	लेखन कौशलों की लिखित व मौखिक अभिव्यक्ति   Previous years' exam QP solving
<b>February 2025</b> (8 days) Total teaching days 6	सम्पूर्ण पाठों की पुनरावृत्ति व अभ्यास प्रश्न वार्षिक परीक्षा की तैयारी   <b>Revision</b> <b>Annual Exam</b>	6	Previous years' exam QP solving

**Subject Teacher**

# THE MANGLAM SCHOOL

## Syllabus Break-up for the Session 2024-25

Subject – Mathematics

GRADE -IX

<b>Name of the Book</b>	<b>Publisher</b>
Mathematics for Class IX	NCERT

### Term Wise Syllabus

<b>Assessment</b>	<b>Periodic Test 1 (July)</b>	<b>Half Yearly (Sept)</b>
Term 1 (April to September)	Chapter 1, 2	Chapter 1 to 7
<b>Assessment</b>	<b>Periodic Test 2 (Nov)</b>	<b>Annual Exam (Feb)</b>
Term 2 (October to February)	Chapter 8, 9, 10	Chapter 1 to 12 (Whole Course)

**Subject weightage - 8 periods per week**

### Month Wise Syllabus

Month	Chapters	No. of periods	Activity / Project / SEA / Practical / Practice / Lab Work / Field Work
<b>April 2024</b> (16 days)  Actual teaching days - 12	Chapter:1 - Number System Chapter:2 - Polynomials	6 6	1. To discuss different types of numbers and to make a mind map of numbers. 2. Finding the Zeroes of Polynomial and Factorization of polynomials.
<b>June</b> (9 days) Actual Teaching days 5	Revisions Chapter:2 Polynomials	2 4	3.To plot peacock by using square root Method. (Art integrated Project)
<b>July</b> (15 days - Before PT1-5; After PT-1 - 10) Actual teaching days -10	<b>Revision</b> <b>Exam PT 1</b> Chapter 3- Co- ordinate Geometry Chapter 4 - Linear Equation in 2 Variables	5 5 5	4. Plotting a Point on The Cartesian Plane & Find the location of Any Point on The Cartesian Plane.  5. Making Linear Equation from Real Life Situations and find their solution
<b>August</b> (19 days) Actual teaching days - 16	Chapter: 5 - Introduction To Euclid's Geometry Chapter 6 - Lines And Angles Chap 7 - Triangles	4 7 5	<ul style="list-style-type: none"> <li>• 6a.Euclid's Definitions, Axioms and Postulates</li> <li>• 6b. Discussion of Basic Terms of Lines And Angles</li> <li>• 7a. Properties Of Parallel and Transversal Lines</li> <li>• 8a. Demonstration Of different types of Triangles</li> <li>• 8b. Understanding the properties of Triangles &amp; Discuss of Criteria of Congruence of Triangles</li> </ul>
<b>September</b>  11 days	<b>Revision</b> chapter 1 to 7 <b>Practical Examination / NbS / SEA / Internal Assessment</b> <b>Exam Half Yearly</b>	10	

(Before half yearly -10 days; After half yearly -1 day)	Recapitulation / Solving half yearly exam QP.	1	
<b>October</b> (15 days)  Actual teaching days - 14	Chap 8 - Quadrilaterals Chap 9 - Circles	8 6	9. Understanding the properties of Quadrilateral specially Parallelogram Understanding Basic Terms and Parts of a Circle. Discuss the property of cyclic Quadrilateral.
<b>November</b> (16 days) Actual teaching days - 12	Chapter :10 Heron's Formula <b>Revision</b> chapter 8, 9, 10 <b>Exam PT 2</b>	9 3	12. Finding Area Of Triangle By Using Heron's Formula
<b>December</b> (12 days)	Chapter :11 Surface Area and Volume <b>Revision</b>	10 2	13a. Demonstration Of 3-D Figures. 13b. Finding the SA And Volume of Cone and Sphere
<b>January 2025</b> (25 days)  Total teaching days- 15	<b>Revision</b> -all chapters <b>Practical Examination / NbS / SEA /Internal Assessment</b>	15	Previous years' exam QP solving
<b>February 2025</b> (8 days) Total teaching days 6	<b>Revision</b>  <b>Annual Exam</b>	6	Previous years' exam QP solving

**Subject Teacher**

## **THE MANGLAM SCHOOL**

### **Syllabus Break-up for the Session 2024-25**

**Subject – Science (Physics Chapters)**

**GRADE -IX**

<b>Name of the Book</b>	<b>Publisher</b>
Textbook of Science for Class IX	NCERT

### Term Wise Syllabus

<b>Assessment</b>	<b>Periodic Test 1 (July)</b>	<b>Half Yearly (Sept)</b>
Term 1 (April to September)	Chapter 7	Chapter 7 to 9
<b>Assessment</b>	<b>Periodic Test 2 (Nov)</b>	<b>Annual Exam (Feb)</b>
Term 2 (October to February)	Chapter 10	Chapter 7 to 11 (Whole Course)

**Subject weightage - 3 periods per week**

## Month Wise Syllabus

Month	Chapters	No. of periods	Activity / Project / SEA / Practical / Practice / Lab Work / Field Work
<b>April 2024</b> (16 days)  Actual teaching days -12	Chapter: 7- Motion in Straight Line	7+2	Movement of any object, pendulum, types of motion related activity like rectilinear, rotational, circular motion etc. and chart prepared on it.
<b>June</b> (9 days)  Actual Teaching days 5	Revisions Chapter:7 -Motion in Straight Line	2 6	To Prepare Chart on laws of motion. Show carrom board, how momentum distribute.
<b>July</b> (15 days - Before PT1-5; After PT-1 - 10) Actual teaching days -10	<b>Revision Exam PT 1</b> Chapter- 8 - Force & Laws of Motion	2 6	To determine the velocity of a pulse propagated through a stretched string or slinky.
<b>August</b> (19 days) Actual teaching days -16	Chapter-9 - Gravitations	10+2	To determine the density of solid (denser than water) by using spring balance and measuring cylinder.
<b>September</b>  11 days  (Before half yearly -10 days; After half yearly -1 day)	<b>Revision Practical Examination / NbS / SEA / Internal Assessment Exam Half Yearly</b>  Recapitulation / Solving half yearly exam QP.	6  1	
<b>October</b> (15 days)  Actual teaching days -14	Chapter- 10 Work & Energy	7+2	Show spring and Bow how kinetic energy converts into potential energy.  Project-To allot project based on Law of Conservations and prepare various model for Science Exhibition.
<b>November</b> (16 days) Actual teaching days -12	<b>Chapter 11 – Sound Revision Exam PT 2</b>	6 2	Verify the laws of reflection of sound – Observe the echo in the II Dining hall of the School and note your impressions.
<b>December</b> (12 days)	<b>Revision</b>	8	
<b>January 2025</b> (25 days)  Total teaching days- 15	<b>Revision Practical Examination / NbS / SEA /Internal Assessment</b>	10	Previous years' CBSE exam QP solving
<b>February 2025</b> (8 days)  Total teaching days 6	<b>Revision Annual Exam</b>	3	Previous years' CBSE exam QP solving

**Subject Teacher**

# THE MANGLAM SCHOOL

## Syllabus Break-up for the Session 2024-25

Subject – Science (Biology Chapters)

GRADE -IX

Name of the Book	Publisher
Textbook of Science for Class IX	NCERT

### Term Wise Syllabus

Assessment	Periodic Test 1 (July)	Half Yearly (Sept)
Term 1 (April to September)	Chapter 5	Chapter 5, 6
Assessment	Periodic Test 2 (Nov)	Annual Exam (Feb)
Term 2 (October to February)	Chapter 5,6, 12	Chapter 5, 6 and 12 (Whole Course)

### Subject weightage - 3 periods per week

#### Month Wise Syllabus

Month	Chapters	No. of periods	Activity / Project / SEA / Practical / Practice / Lab Work / Field Work
<b>April 2024</b> (16 days)  Actual teaching days -12	Lesson- 5 Cell: The Fundamental Unit Of Life	7	Preparation Of Onion And Cheek Slides.
<b>June</b> (9 days) Actual Teaching days 5	Lesson-5 - The Fundamental Unit Of Life	2	To observe osmosis in raisins Model of plant cell and animal cell
<b>July</b> (15 days - Before PT1-5; After PT-1 - 10) Actual teaching days -10	<b>Revision Exam PT 1</b> Lesson 6 - Tissues	2 4	
<b>August</b> (19 days) Actual teaching days -16	Lesson- 6 - Tissues	8	To observe parts of meristematic tissues in onion roots. Activity 6.1
<b>September</b>  11 days  (Before half yearly -10 days; After half yearly -1 day)	<b>Revision Practical Examination / NbS / SEA / Internal Assessment Exam Half Yearly</b>  Recapitulation / Solving half yearly exam QP.	6  1	



<b>October</b> (15 days)  Actual teaching days -14	Lesson-12 - Improvement In Food Resources	8	Visit a nearby garden and prepare a list of weeds. Present your projects in STEM Exhibition.
<b>November</b> (16 days) Actual teaching days -12	<b>Chapter 11 – Revision Exam PT 2</b>	6 2	Collect grains of cereals, pulses and oil seeds and write a brief report on it.
<b>December</b> (12 days)	<b>Revision</b> Lesson 5	6	Power point presentation / Project on cells and tissues.
<b>January 2025</b> (25 days)  Total teaching days- 15	<b>Revision</b> Lesson 5 and 12 <b>Practical Examination / NbS / SEA /Internal Assessment</b>	8	Previous years' exam QP solving
<b>February 2025</b> (8 days)  Total teaching days 6	<b>Revision</b>  <b>Annual Exam</b>	3	Previous years' exam QP solving

**Subject Teacher**

## **THE MANGLAM SCHOOL**

### Syllabus Break-up for the Session 2024-25

**Subject – Science (Chemistry Chapters)**

**GRADE -IX**

<b>Name of the Book</b>	<b>Publisher</b>
Textbook of Science for Class IX	NCERT

### Term Wise Syllabus

<b>Assessment</b>	<b>Periodic Test 1 (July)</b>	<b>Half Yearly (Sept)</b>
Term 1 (April to September)	Chapter 1 & 2	Chapter 1 to 3
<b>Assessment</b>	<b>Periodic Test 2 (Nov)</b>	<b>Annual Exam (Feb)</b>
Term 2 (October to February)	Chapter 1 to 4	Chapter 1 to 4 (Whole Course)

**Subject weightage - 3 periods per week**

### Month Wise Syllabus

<b>Month</b>	<b>Chapters</b>	<b>No. of periods</b>	<b>Activity / Project / SEA / Practical / Practice / Lab Work / Field Work</b>
<b>April 2024</b> (16 days) Actual teaching days - 12	Chapter 1: Matter in our surroundings.	5	1. Conversion of different states of matter (Water) 2. Sublimation of ammonium chloride.

<b>June</b> (9 days)  Actual Teaching days 5	Chapter: 1 (Recapitulation) Chapter: 2 Is matter around us Pure	1 3	1. Filtration of required substance from its mixture. 2. To study the properties of colloidal solution through experimental demonstration. 3. Tyndall Effect
<b>July</b> (15 days - Before PT1-5; After PT-1 - 10) Actual teaching days -10	<b>Revision</b> <b>Exam PT 1</b> Chapter 3 Atoms and Molecules	2 4	To perform an activity to understand the law of conservation of mass. <a href="https://youtu.be/Bae65kDPek?si=VRzxPW7niJoZf1U7">https://youtu.be/Bae65kDPek?si=VRzxPW7niJoZf1U7</a>
<b>August</b> (19 days) Actual teaching days - 16	Chapter 3 Atoms and Molecules	6	
<b>September</b>  11 days  (Before half yearly -10 days.  After half yearly -1 day)	<b>Revision</b> <b>Practical Examination / NbS / SEA / Internal Assessment</b> <b>Exam Half Yearly</b>  Recapitulation / Solving half yearly exam QP.	6   1	
<b>October</b> (15 days)  Actual teaching days - 14	Chapter 4 - Structure Of an atom.	6	To make 3-d model of an atom. Present your projects in STEM Exhibition.
<b>November</b> (16 days) Actual teaching days - 12	Chapter – 4 – Structure of an Atom <b>Revision</b> <b>Exam PT 2</b>	6 2	
<b>December</b> (12 days)	<b>Revision</b>	6	
<b>January 2025</b> (25 days)  Total teaching days- 15	<b>Revision</b> <b>Practical Examination / NbS / SEA / Internal Assessment</b>	8	Previous years' exam QP solving
<b>February 2025</b> (8 days)  Total teaching days 6	<b>Revision</b>  <b>Annual Exam</b>	3	Previous years' exam QP solving

**Subject Teacher**

**The MANGLAM SCHOOL**  
**Syllabus Break-up for the Session 2024-25**

**Subject – Social Science**

**Grade – IX**

Name of the Book	Publisher
History- India & the contemporary world I	NCERT
Geography – Contemporary India I	NCERT
Civics – Democratic Politics I	NCERT
Economics	NCERT

**Term Wise Syllabus**

Assessment	Periodic Test 1 (July)	Periodic test II / Half Yearly (September)
Term 1 April to September	History- Lesson 1 Geography -Lesson 1, 2 Civics- Lesson 1 Economics Lesson 1	History Lesson 1,2 Geography Lesson 1 to 4 Civics Lesson 1 to 3 Economics Lesson 1 & 2
Assessment	Periodic Test 3 (November)	Yearly Exam (February)
Term 2 October to February	History Lesson 1 to 4 Geography lesson 1 to 5 Civics Lesson 1 to 3 Economics Lesson 1 to 3	History Lesson 1 to 5 Geography Lesson 1 to 6 Civics Lesson 1 to 5 Economics Lesson 1 to 4

**Subject weightage - 8 periods per week**

**Month Wise Syllabus**

Month	Chapters	No. of periods	Activity/Project/ Practical /Practice/SEA/ Lab work/ Field work
April 2024 (16 days) Actual teaching days -12	History - L 1 - The French Revolution	6	Make digital timeline using tools like Google Slides or Timeline JS ; Highlighting key events and figures of the French Revolution. Create eye-catching propaganda posters that capture the main ideas and themes of the French Revolution. Debate on the grievances, demands, and goals of each estate.
	Geography - L1- India Size and Location	3	Map work Europe. Make a PPT on India size and Location.
	Economics - L1 - The story of village Palampur	3	Map Work India Political. Make a short documentary on the economic activity of a village.
June (9 days)  Actual teaching days 7	Civics L 1 What is democracy? Why Democracy?	4 3	<a href="https://www.youtube.com/watch?v=jZLwz41y4lQ">https://www.youtube.com/watch?v=jZLwz41y4lQ</a> Invite a <b>Guest Speaker</b> to Talk About Democratic Decision Making. Poster making
	Geo.- L 2 - Physical features of India		Map work India Physical. Presentation on ‘Variety of physical features make India self-sufficient in the resources’
July (15 days) (Before PT 1: 5 days	<b>Revision</b>	5	Map work on river system of India.
	<b>PT 1 Exam</b> Geography L 3 Drainage	4	Discussion on the significant difference between Himalayan rivers and Peninsular rivers. Prepare a constitution for your class.

After PT 1 10 days) Actual teaching days 8	Civics L 2 Constitutional Design	4	Make a PPT on the framers on Indian Constitution.
August (19 days) Actual teaching days -17	History Lesson 2 Socialism in Europe & the Russian Revolution Geo. L 4 Climate Civics L 3 Electoral Politics Economics. L 2 People as a resource	6 4 4 3	Make a short documentary on World War I & II Stimulation Activity: Group division into Bolsheviks the Mensheviks, the Provisional Government, the workers, and the peasants. Each group can represent a different faction. The simulation can be structured as a role-play activity. Presentation on factors affecting India's Climate, Coriolis force, Jet Stream Class will be divided into two groups one will present democratic form of government & other group will present other forms of government. Project on collection of cartoons by famous cartoonists on democracy in India. Group discussion on Education & Health is the most important factor in human resource development.
September (11 days) (Before PT 2 yearly 10 days) (After PT 2 1 day) Actual teaching days 1	Revision Internal Assessment Exam PT 2 Discussion of Question Paper of PT 2	10 1	
October (15 days) Actual teaching days 13	History L 3 Nazism & the rise of Hitler Geography L 5 Natural veg. & wildlife Economics L 3 Poverty as a challenge	5 4 4	Make a PPT on Nazi ideology & the rise of Hitler <a href="https://www.wienerlibrary.co.uk/">https://www.wienerlibrary.co.uk/</a> <a href="https://www.theholocaustexplained.org/">https://www.theholocaustexplained.org/</a> <a href="https://www.holocausteducation.org.uk/teacher-resources/">https://www.holocausteducation.org.uk/teacher-resources/</a> Make a collage on India's Natural Vegetation & Wildlife. Map work India Physical. Discussion on the measures taken by government to eradicate poverty. Present your projects in STEM Exhibition.
November (16 days) Actual teaching days: 8	History L 4 Forest, society & colonialism <b>Revision &amp; Practice</b> <b>PT 3 Exam</b>	6 2	Discussion on how colonial laws affected the lives of forest dwellers.
December (12 days) Actual teaching days 10	Civics L 4 Working of Institution Eco. L 4 Food security in India	5 5	Presentation on working of Institution. Make a PPT on the steps taken by government for food security in India.
January 2025 (25 days) Actual teaching days 20	History L 5 Pastoralists in the modern world Geo. L 6 Population Civics L 5 Democratic politics	6 7 7	Make a short documentary on Massai, Banjara, Dhangars pastoral communities. Make a population pyramid on India. Draw pie chart to show the population percentage of all the states of India. Presentation on Role of President, Prime Minister, Judiciary , Parliament.

February 2025 (8 days)	Revision/ Internal Assessment  Annual Exam	8	
---------------------------	--	---	--

Reference:

[https://diksha.gov.in/play/collection/do\\_31310347520033587211302?referrer=utm\\_source%3Dmobile%26utm\\_campaign%3Dshare\\_content](https://diksha.gov.in/play/collection/do_31310347520033587211302?referrer=utm_source%3Dmobile%26utm_campaign%3Dshare_content) (History)

[https://diksha.gov.in/play/collection/do\\_31310347521208320011403?referrer=utm\\_source%3Dmobile%26utm\\_campaign%3Dshare\\_content](https://diksha.gov.in/play/collection/do_31310347521208320011403?referrer=utm_source%3Dmobile%26utm_campaign%3Dshare_content) (Political Science)

[https://diksha.gov.in/play/collection/do\\_31309355662956134411352?referrer=utm\\_source%3Dmobile%26utm\\_campaign%3Dshare\\_content](https://diksha.gov.in/play/collection/do_31309355662956134411352?referrer=utm_source%3Dmobile%26utm_campaign%3Dshare_content) (Geography)

[https://diksha.gov.in/play/collection/do\\_31310347520850329611401?referrer=utm\\_source%3Dmobile%26utm\\_campaign%3Dshare\\_content](https://diksha.gov.in/play/collection/do_31310347520850329611401?referrer=utm_source%3Dmobile%26utm_campaign%3Dshare_content) (Economics)

Name of the teacher:

Sweta Singh

## **The MANGLAM SCHOOL**

### **Syllabus Break-up for the Session 2024-25**

Subject – ICT

Grade – IX

<b>Name of the Book</b>	<b>Publisher</b>
IT Path	Navneet

#### Term Wise Syllabus

Assessment	Periodic Test 1 (July)	Periodic test II / Half Yearly (September)
Term 1 April to September	Part –A Unit-III (ICT Skills)  Part B Unit-I - Introduction to IT-ITes Industry (Chp -1)  Unit –II - Data Entry & keyboarding skills (Ch– 2,3)	Part –A Unit-III - ICT Skills Part B Unit-I- Introduction to IT-ITes Industry (Chp -1) Unit –II- Data Entry & keyboarding skills (Ch– 2,3) Part B Unit – III - Digital documentation (Ch – 4,5,6,7,8,9) Part B Unit – IV - Electronic Spreadsheet (Ch– 10,11,12,13,14)
Assessment	Periodic Test 3 (November)	Yearly Exam (February)
Term 2 October to February	<b>Part B - Unit IV, V</b>	<b>Part A Unit – I, II, III, IV, V</b> <b>Part B Unit – I, II, III, IV, V</b>

Subject weightage - 4 periods per week

#### Month Wise Syllabus

Month	Chapters	No. of periods	Activity/Project/ Practical /Practice/SEA/ Lab work/ Field work

April 2024 (16 days) Actual teaching days -12	<b>Part A Unit – III - ICT Skills</b>	07	
June (9 days) Actual teaching days 7	<b>Part B Unit-I - Introduction to IT-ITeS Industry (Ch -1)</b> <b>Unit –II - Data Entry &amp; keyboarding skills (Ch– 2,3)</b>	2 3	Practical –* Identify and list the various IT enabled service, Observe the application of IT in various areas. *Identify the keys and their uses on the keyboard. Practice typing.
July (15 days) (Before PT 1: 5 days After PT 1 10 days) Actual teaching days 8	<b>Revision</b> <b>PT 1 Exam</b> <b>Part B Unit – III - Digital documentation (Ch – 4,5,6)</b>	3 5	Practical – Introduce the parts of the main window. Changing the appearance of document view, open existing doc, saving doc, demonstrate the use of undo, redo, select, copy etc. commands in Word.
August (19 days) Actual teaching days -17	<b>Part B Unit – III - (Ch- 7, 8 ,9)</b> <b>Part B Unit – IV - Electronic Spreadsheet (Ch– 10,11,12,13,14)</b>	5 5	Practical – Demonstrate to enter formula in a cell. Use the basic functions to perform calculations on data. Identify the formatting tool, alignment, charts etc.
September (11 days) (Before PT 2 yearly 10 days) (After PT 2 1 day) Actual teaching days 1	<b>Revision</b> <b>Internal Assessment</b> <b>Exam PT 2</b>  Discussion of Question Paper of PT 2	5 1	
October (15 days) Actual teaching days 13	<b>Part B Unit – V - Digital presentation (Ch -18,19,20,21)</b>	6	Change slide layout. Demonstrate copying and move slides in presentation. Demonstrate to view a presentation in different views.
November (16 days) Actual teaching days: 8	<b>Part A Unit –I Communication Skills (Ch- 1)</b> <b>Revision &amp; Practice</b> <b>PT 3 Exam</b>	3 4	
December (12 days) Actual teaching days 10	<b>Part A Unit –II - Self-Management Skills (Ch-2)</b>	5	
January 2025 (25 days) Actual teaching days 20	<b>Part A - Unit –IV - Entrepreneurial Skill</b> <b>Part A Unit –V - Green Skills</b>  <b>Revision</b>	4 4 4	
<b>February 2025</b> (8 days)	<b>Revision/ Internal Assessment</b>  <b>Annual Exam</b>	4	

**Name of the teacher:**

Split Up syllabus for

**Library Studies,**

**Robotics,**

**Sports, and**

**Spoken English**

**Music & Dance**

should also be defined for better implementation.

For library, also see relevant pages in the Almanac.

For all other subjects, also consult CBSE material / other good school curriculum.