



GREENWOOD PUBLIC SCHOOL, ADITYAPURAM
OUR MOTTO-DEVELOPMENT WITH DELIGHT
SYLLABUS FOR FIRST PERIODIC TEST (2025-26) CLASS: IX



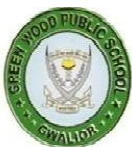
SUBJECT	DETAILS OF CHAPTERS
ENGLISH	<u>Beehive Prose-</u> Ch-1: The Fun They Had <u>Poems- P-1:</u> The Road Not Taken <u>Moments- Ch-1:</u> The Lost Child <u>Writing Skills-</u> Descriptive Paragraph (Person) <u>Grammar-</u> Determiners
HINDI	<u>x]</u> [k.M & ikB&2% nq%[k dk vf/kdkj] <u>dkO;</u> [k.M & ikB&9 jSnkl ds in <u>Lkap;u&</u> ikB&1% fxYyw] <u>O;kdj.k&</u> vuqukfld & vuqLokj] milxZ& çR;; <u>Yks[ku dkS'ky&</u> i= ys[ku ¼vukSipkfjd i=½
MATHEMATICS	Ch 1: Number System, Ch-3: Co-ordinate Geometry Maths Activity- 1. Square Root Spiral, 2. Representation of points on Cartesian Plane



GREENWOOD PUBLIC SCHOOL, ADITYAPURAM
OUR MOTTO-DEVELOPMENT WITH DELIGHT
SYLLABUS FOR FIRST PERIODIC TEST (2025-26) CLASS: IX



SUBJECT	DETAILS OF CHAPTERS
ENGLISH	<u>Beehive Prose-</u> Ch-1: The Fun They Had <u>Poems- P-1:</u> The Road Not Taken <u>Moments- Ch-1:</u> The Lost Child <u>Writing Skills-</u> Descriptive Paragraph (Person) <u>Grammar-</u> Determiners
HINDI	<u>x]</u> [k.M & ikB&2% nq%[k dk vf/kdkj] <u>dkO;</u> [k.M & ikB&9 jSnkl ds in <u>Lkap;u&</u> ikB&1% fxYyw] <u>O;kdj.k&</u> vuqukfld & vuqLokj] milxZ& çR;; <u>Yks[ku dkS'ky&</u> i= ys[ku ¼vukSipkfjd i=½
MATHEMATICS	Ch 1: Number System, Ch-3: Co-ordinate Geometry Maths Activity- 1. Square Root Spiral, 2. Representation of points on Cartesian Plane



GREENWOOD PUBLIC SCHOOL, ADITYAPURAM
OUR MOTTO-DEVELOPMENT WITH DELIGHT
SYLLABUS FOR FIRST PERIODIC TEST (2025-26) CLASS: IX



SUBJECT	DETAILS OF CHAPTERS
ENGLISH	<u>Beehive Prose-</u> Ch-1: The Fun They Had <u>Poems- P-1:</u> The Road Not Taken <u>Moments- Ch-1:</u> The Lost Child <u>Writing Skills-</u> Descriptive Paragraph (Person) <u>Grammar-</u> Determiners
HINDI	<u>x]</u> [k.M & ikB&2% nq%[k dk vf/kdkj] <u>dkO;</u> [k.M & ikB&9 jSnkl ds in <u>Lkap;u&</u> ikB&1% fxYyw] <u>O;kdj.k&</u> vuqukfld & vuqLokj] milxZ& çR;;

	Yks[ku dkS'ky& i= ys[ku ¼vukSipkfid i=½
MATHEMATICS	Ch 1: Number System, Ch-3: Co-ordinate Geometry Maths Activity- 1. Square Root Spiral, 2. Representation of points on Cartesian Plane

SUBJECT	DETAILS OF CHAPTERS
SCIENCE	Physics: Ch-1: Motion (Describing Motion, Measuring the rate of Motion, Rate of Change of Velocity) Experiment- Finding the acceleration. Chemistry: Ch-1: Matter in our surroundings (Physical Nature of Matter, Characteristics of Particles of Matter, States of Matter) Experiment- 1. Sublimation of ammonium chloride, 2.Evaporation and Boiling Biology: Ch-1: Cell - Basic Unit of life (Cell, Discovery of Cell, Structural Organisation of Cell, Cell Organelles, Endoplasmic Reticulum, Golgi Apparatus) Experiment- 1. Onion Peel Experiment, 2. Human cheek cell experiment
SOCIAL SCIENCE	History: Ch-1: The French Revolution Civics: Ch-1: What is Democracy? Why Democracy? Geography: Ch-1: India-Size & Location Economics: Ch-1: The Story of Village Palampur
ARTIFICIAL INTELLIGENCE	Part-A: Unit-1: Communication Skills-I, Unit-2: Self Management Skills-I Part-B: Unit-1: AI Reflection, Project Cycle and Ethics, Unit-2: Basic of Data Literacy

SUBJECT	DETAILS OF CHAPTERS
SCIENCE	Physics: Ch-1: Motion (Describing Motion, Measuring the rate of Motion, Rate of Change of Velocity) Experiment- Finding the acceleration. Chemistry: Ch-1: Matter in our surroundings (Physical Nature of Matter, Characteristics of Particles of Matter, States of Matter) Experiment- 1. Sublimation of ammonium chloride, 2.Evaporation and Boiling Biology: Ch-1: Cell - Basic Unit of life (Cell, Discovery of Cell, Structural Organisation of Cell, Cell Organelles, Endoplasmic Reticulum, Golgi Apparatus) Experiment- 1. Onion Peel Experiment, 2. Human cheek cell experiment
SOCIAL SCIENCE	History: Ch-1: The French Revolution Civics: Ch-1: What is Democracy? Why Democracy? Geography: Ch-1: India-Size & Location Economics: Ch-1: The Story of Village Palampur
ARTIFICIAL INTELLIGENCE	Part-A: Unit-1: Communication Skills-I, Unit-2: Self Management Skills-I Part-B: Unit-1: AI Reflection, Project Cycle and Ethics, Unit-2: Basic of Data Literacy

SUBJECT	DETAILS OF CHAPTERS
SCIENCE	Physics: Ch-1: Motion (Describing Motion, Measuring the rate of Motion, Rate of Change of Velocity) Experiment- Finding the acceleration. Chemistry: Ch-1: Matter in our surroundings (Physical Nature of Matter, Characteristics of Particles of Matter, States of Matter) Experiment- 1. Sublimation of ammonium chloride, 2.Evaporation and Boiling Biology: Ch-1: Cell - Basic Unit of life (Cell, Discovery of Cell, Structural Organisation of Cell, Cell Organelles, Endoplasmic Reticulum, Golgi Apparatus) Experiment- 1. Onion Peel Experiment, 2. Human cheek cell experiment

SOCIAL SCIENCE	<u>History:</u> Ch-1: The French Revolution <u>Civics:</u> Ch-1: What is Democracy? Why Democracy? <u>Geography:</u> Ch-1: India-Size & Location <u>Economics:</u> Ch-1: The Story of Village Palampur
ARTIFICIAL INTELLIGENCE	Part-A: Unit-1: Communication Skills-I, Unit-2: Self Management Skills-I Part-B: Unit-1: AI Reflection, Project Cycle and Ethics, Unit-2: Basic of Data Literacy



GREENWOOD PUBLIC SCHOOL, ADITYAPURAM
OUR MOTTO-DEVELOPMENT WITH DELIGHT
SYLLABUS FOR FIRST PERIODIC TEST (2025-26) CLASS: IX



SUBJECT	DETAILS OF CHAPTERS
ENGLISH	Beehive Prose- Ch-1: The Fun They Had Poems- P-1: The Road Not Taken Moments- Ch-1: The Lost Child Writing Skills- Descriptive Paragraph (Person) Grammar- Determiners
HINDI	x] [k.M & ikB&2% nq%[k dk vf/kdkj] dkO; [k.M & ikB&9 jSnkl ds in Lkap;u& ikB&1% fxYyw] O;kdj.k& vuqkfld & vuqLokj] milxZ& çR;; Yks[ku dkS'ky& i= ys[ku ¼vukSipkfjd i=½
MATHEMATICS	Ch 1: Number System, Ch-3: Co-ordinate Geometry Maths Activity- 1. Square Root Spiral, 2. Representation of points on Cartesian Plane
SCIENCE	Physics: Ch-1: Motion (Describing Motion, Measuring the rate of Motion, Rate of Change of Velocity) Experiment- Finding the acceleration. Chemistry: Ch-1: Matter in our surroundings (Physical Nature of Matter, Characteristics of Particles of Matter, States of Matter) Experiment- 1. Sublimation of ammonium chloride, 2.Evaporation and Boiling Biology: Ch-1: Cell - Basic Unit of life (Cell, Discovery of Cell, Structural Organisation of Cell, Cell Organelles, Endoplasmic Reticulum, Golgi Apparatus) Experiment- 1. Onion Peel Experiment, 2. Human cheek cell experiment
SOCIAL SCIENCE	History: Ch-1: The French Revolution Civics: Ch-1: What is Democracy? Why Democracy? Geography: Ch-1: India-Size & Location Economics: Ch-1: The Story of Village Palampur
ARTIFICIAL INTELLIGENCE	Part-A: Unit-1: Communication Skills-I, Unit-2: Self Management Skills-I Part-B: Unit-1: AI Reflection, Project Cycle and Ethics, Unit-2: Basic of Data Literacy