

DON BOSCO SCHOOL
MONTHWISE SYLLABUS 2026-27
CLASS 11

SUB: ENGLISH

Sl. No.	Month	Topics
1.	MAY	SNAPSHOT- Lesson: 1 HORNBILL- Lesson: 1
2	JUNE	HORNBILL- Poem: 1 Writing- Poster Reading - Comprehension
UNIT TEST I		
3	AUGUST	HORNBILL- Lesson: 2, Poem - 2 SNAPSHOT- Lesson: 2 Writing- Speech Reading- Note making.
4	SEPTEMBER	HORNBILL- Lesson: 3, Poem: 3 Writing- Debate
MID TERM EXAM		
5	OCTOBER	Writing - Classified Advertisements.
6	NOVEMBER	HORNBILL- Poem: 4 SNAPSHOT- Lesson: 5
7	DECEMBER	HORNBILL- Lesson: 7, Poem: 5
UNIT TEST II		
8	JANUARY ' 27	HORNBILL- Lesson: 8 SNAPSHOT- Lesson: 7
9	FEBRUARY ' 27	SNAPSHOT- Poem: 1
10	MARCH ' 27	SESSION ENDING EXAM

MONTHWISE SYLLABUS 2026-27

SUB: PHYSICS

Sl. No.	Month/Year	Unit/Topic
1	MAY	Chapter–1: Units and Measurements. Chapter -2: Motion in a Straight Line.
2	JUNE	Chapter–1: Units and Measurements. (contd..) Chapter -2: Motion in a Straight Line. (contd..)
UNIT TEST I – (Chapter: 1,2)		
3	AUGUST	Chapter -2: Motion in a Straight Line. (contd..) Chapter- 3: Motion in a plane. Chapter–4: Laws of Motion
4	SEPTEMBER	Chapter- 3: Motion in a plane.(Contd.) Chapter–4: Laws of Motion. (Contd.) Chapter- 8: Mechanical Properties of Solids
MID TERM – (Chapter: 1,2,3,4,8)		
5	OCTOBER	Chapter–5: Work, Energy and Power Chapter–7: Gravitation
6	NOVEMBER	Chapter–5: Work, Energy and Power (Contd.) Chapter–6: System of Particles and Rotational Motion Chapter–7: Gravitation (Contd.)
7	DECEMBER	Chapter–6: System of Particles and Rotational Motion (Contd.) Chapter– 9: Mechanical Properties of Fluids Chapter–10: Thermal Properties of Matter
UNIT TEST II – (Chapter: 5,6,7,9)		
8	JANUARY ' 27	Chapter–9: Mechanical Properties of Fluids (Contd.) Chapter–11: Thermodynamics Chapter–12: Kinetic Theory of gases
9	FEBRUARY ' 27	Chapter–12: Kinetic Theory of gases (Contd.) Chapter–13: Oscillations Chapter–14: Waves
10	MARCH ' 27	COMPLETE SYLLABUS SESSION ENDING EXAMINATION

MONTHWISE SYLLABUS 2026-27

SUBJECT: CHEMISTRY

Sl. No.	MONTH	UNIT/ CHAPTER
1	MAY	Unit-I: Some Basic Concepts of Chemistry. Unit-II: Structure of Atom.
2	JUNE	Unit-II: Structure of Atom. (contd..) Unit-IV: Chemical Bonding & Molecular Structure
UNIT TEST I (Ch: Unit 1,2,4)		
3	AUGUST	Unit-IV: Chemical Bonding & Molecular Structure (contd..) Unit-XII: Organic Chemistry: Some Basic Principles and Techniques Unit-XIII: Hydrocarbons
4	SEPTEMBER	Unit-XIII: Hydrocarbons (contd..)
MID TERM (Ch: Unit 1,2,4,12,13)		
5	OCTOBER	Unit-VI: Thermodynamics
6	NOVEMBER	Unit-VI: Thermodynamics (contd..) Unit-VII: Equilibrium
7	DECEMBER	Unit-VII: Equilibrium (contd..) Unit-VIII: Redox Reactions
PA II (Ch: Unit 6,7,8,12,13)		
8	JANUARY ' 27	Unit III : Classification of Elements REVISION
9	FEBRUARY ' 27	REVISION
10	MARCH ' 27	FINAL EXAM

MONTHWISE SYLLABUS 2026-27

SUBJECT : BIOLOGY

SERIAL NO.	MONTH	UNIT/TOPIC
1	MAY	<u>Unit-I Diversity of living organisms</u> Chapter 1:- The living world Chapter 2:- Biological Classification
2	JUNE	<u>Unit-I Diversity of living organisms</u> Chapter 2:- Biological Classification (contd.) Chapter 3:- Plant Kingdom Chapter 4:- Animal Kingdom
UNIT TEST - I		
3	AUGUST	<u>Unit-III Cell: Structure and function</u> Chapter 8:- Cell: The unit of life Chapter 10 :- Cell cycle and cell division <u>Unit-II Structural organization in animals and plants</u> Chapter 5:- Morphology of Flowering plants Chapter 6:- Anatomy of Flowering plants
4	SEPTEMBER	<u>Unit-II Structural organization in animals and plants</u> Chapter 5:- Morphology of Flowering plants(contd.) Chapter 6:- Anatomy of Flowering plants(contd.) Chapter 7:- Structural organisation in animals.
HALF YEARLY EXAM		
5	OCTOBER	<u>Unit-III Cell: Structure and function</u> Chapter 9:- Biomolecules <u>Unit-IV Plant Physiology</u> Chapter 11:- Photosynthesis in higher plants
6	NOVEMBER	Chapter 12:- Respiration in plants Chapter 13:- Plant growth and development <u>Unit-V Human Physiology</u> Chapter 14:- Breathing and exchange of gases Chapter 15:- Body fluids and circulation
7	DECEMBER	Chapter 14:- Breathing and exchange of gases (contd.) Chapter 15:- Body fluids and circulation (contd.) Chapter 16:- Excretory products and their elimination Chapter 17:- Locomotion and movement
UNIT TEST - II		
8	JANUARY ' 27	Chapter 18:- Neural control and coordination Chapter 19:- Chemical coordination and Integration
9	FEBRUARY ' 27	Revision of entire syllabus Annual Exam

MONTHWISE SYLLABUS 2026-27

SUBJECT : MATHEMATICS

Serial No.	Month	Chapter No.	Chapter Name
1	MAY	1	Sets
		8	Sequence & Series
2	JUNE	1	Sets (contd..)
		8	Sequence & Series (contd..)
		4	Complex Number
		5	Linear Inequalities
		UNIT TEST I - (Chapter : 1,4,5,8)	
3	AUGUST	2	Relations & Functions (contd..)
		3	Trigonometry
		6	Permutation and Combination
4	SEPTEMBER	7	Binomial Theorem
		Half Yearly - (Chapter : 1,2,3,4,5,6,7,8)	
5	OCTOBER	9	Straight Lines
		10	Conic Section
6	NOVEMBER	9	Straight Lines (Contd..)
		12	Limits and Derivatives
7	DECEMBER	11	Three Dimensional Geometry
		UNIT TEST II - (Chapter : 9,10,11)	
8	JANUARY '27	14	Statistics
9	FEBRUARY '27	15	Probability
10	MARCH '27	Session Ending Examination	Whole Syllabus

MONTHWISE SYLLABUS 2026-27

SUBJECT: APPLIED MATHEMATICS

Serial No.	Month	Unit No.	Chapter Name
1	MAY	1	Numbers, Quantification and Numerical Applications • Number Theory • Indices & Logarithm
		2	Algebra • Sequence and Series
2	JUNE	2	Algebra (contd..) • Sequence and Series • Set Theory • Permutations and Combinations
UNIT TEST – I (Unit 1 & 2)			
3	AUGUST	2	Algebra (contd..) • Permutations and Combinations (contd.) • Relations
		3	Function • Logical Reasoning
4	SEPTEMBER	4	Calculus • Limits and Continuity
		5	Differentiation
		6	Probability Descriptive Statistics
MID TERM (Unit : 1 to 6)			
5	OCTOBER	6	Descriptive Statistics (contd..)
6	NOVEMBER	7	Basics of Financial Mathematics
7	DECEMBER	8	Co-ordinate Geometry
UNIT TEST (Chapters : 7,8)			
8	JANUARY '27	8	Co-ordinate Geometry (Contd..)
9	FEBRUARY ' 27		REVISION
10	MARCH ' 27	SESSION ENDING	Whole Syllabus

MONTHWISE SYLLABUS 2026-27

SUBJECT: COMPUTER SCIENCE

SL NO.	MONTH	CHAPTER
1	JUNE	Chapter 1 : Computer System Overview Chapter 2 : Getting Started with Python Chapter 3 : Python Fundamentals Chapter 4 : Data Handling
UNIT TEST I : Chapter – 1,2,3,4		
2	AUGUST	Chapter 5 : Flow of Control Chapter 6 : Lists
3	SEPTEMBER	Chapter 7 : Tuples (start up) Chapter 8 : Dictionary (start up)
		MID TERM (Chapter : 1 to 8)
4	OCTOBER	Chapter 7 : Tuples Chapter 8 : Dictionary
5	NOVEMBER	Chapter 9 : Strings (start up) Chapter 10 : Introduction to Python modules (Start up)
6	DECEMBER	Chapter 9 : Strings Chapter 10 : Introduction to Python modules
		Project preparation
7	JANUARY' 27	Chapter 11 : Society, Law and Ethics
8	FEBRUARY' 27	Revision
		Final submission of Project
9	MARCH'27	Final Assessment : Complete Syllabus