

DON BOSCO SCHOOL
MONTHWISE SYLLABUS 2026-27
CLASS 12

SUB: ENGLISH

Sl. No.	Month	Topics
1.	APRIL	Literature: Flamingo: L-1, 2 Vistas : L-1
2.	MAY	Writing skills: Notices and Editorial Letters. Literature: Flamingo: L – 3; P- 1,3 Vistas:L- 2
3	JUNE	Reading skill: Comprehension Writing skills: Articles Literature: Flamingo:L- 4 Vistas:L- 3
UNIT TEST - I		
4	AUGUST	Writing skills: Invitations, Job Application Literature: Flamingo: L – 5, P- 4 Vistas: L- 4, 6
5	SEPTEMBER	Literature: Flamingo: L – 6; P - 5
MID-TERM ASSESSMENT - Portion Covered till September.		
6	OCTOBER	Reading skill: Comprehension Literature: Flamingo: L-7 Vistas: L - 8
7	NOVEMBER	Writing skills: Reports. Literature: Flamingo: L- 8
8	DECEMBER	Pre – Board I (Entire Syllabus)
9	JANUARY'27	Pre – Board II (Entire Syllabus)

MONTHWISE SYLLABUS 2026-27

SUB: ACCOUNTANCY

Sl. No	Month	Topic
1	APRIL	Part 1 Partnership 1) Fundamentals of partnership firm
2	MAY	Partnership 2) Valuation of goodwill 3) Changes in the profit sharing ratio 4) Admission of a partner
3	JUNE	Partnership 5) Retirement and death of a partner
UNIT TEST – I (Chapters: Partnership 1 to 3)		
4	AUGUST	6) Dissolution of partnership firm Part 1 Accounting for companies 1) Accounting for share capital
5	SEPTEMBER	1) Accounting for share capital (contd..) 2) Accounting for debentures Part 2 1) Financial statement of a company.
MID TERM ASSESMENT (Chapters: Partnership 1 to 6 & Companies - Shares)		
6	OCTOBER	Part 2 2) Analysis of financial statement 3) Ratio Analysis
7	NOVEMBER	Part 2 3) Ratio Analysis (contd..) 4) Cash Flow Statement
8	DECEMBER	PRE – BOARD I
9	JANUARY	PRE – BOARD II

MONTHWISE SYLLABUS 2026-27

SUB: BUSINESS STUDIES

Sl. No	Month	Topic
1	APRIL	1 Nature and significance of management
2	MAY	2. Principles of Management 3. Business environment 4. Planning
3	JUNE	11. Marketing management
UNIT TEST – I (Chapters: 1 to 4)		
4	AUGUST	5. Organising 6. Staffing 7. Directing
5	SEPTEMBER	8. Controlling
MID TERM ASSESMENT (Chapters: 1 to 7 & 11)		
6	OCTOBER	9. Financial management 10. Financial markets
7	NOVEMBER	12. Consumer protection
8	DECEMBER	PRE – BOARD I
9	JANUARY	PRE – BOARD II

MONTHWISE SYLLABUS 2026-27

SUB: ECONOMICS

Sl. No.	Month/Year	Unit/Topic
1	APRIL	Initials of Macro Economics (Basics) Unit-I National Income and Related Aggregates Unit-II Money and Banking
2	MAY	Unit-I National Income and Related Aggregates (contd..) Unit-II Money and Banking Unit-III Determination of Income and Employment (Initials) Unit- IV Government Budget and the Economy (Initials)
3	JUNE	Unit-III Determination of Income and Employment Unit- IV Government Budget and the Economy
UNIT TEST – I PROJECT Draft Submission on First Week		
4	AUGUST	Unit-III Determination of Income and Employment (Major Portion with Schedules and Diagram) Unit- VI Development Experience and Economic Reforms since 1991 Unit- V Balance of Payments
5	SEPTEMBER	Unit- V Balance of Payments Unit- VI Development Experience and Economic Reforms since 1991
MID TERM EXAM FINAL PROJECT Submission on First Week		
6	OCTOBER	Unit- VI Development Experience and Economic Reforms since 1991 Unit-VII Challenges facing Indian Economy Unit- VIII Development Experience of India
7	NOVEMBER	Unit-VII Challenges facing Indian Economy Unit- VIII Development Experience of India <i><u>REVISION and Sample Paper Discussion</u></i>
8	DECEMBER	Pre- Board I (Complete Syllabus)
9	JANUARY'27	Pre- Board II (Complete Syllabus)

MONTHWISE SYLLABUS 2026-27

SUB: ENTREPRENEURSHIP

Sl. No	Month/Year	Unit/Topic
1	APRIL	1 : Entrepreneurial Opportunity
2	MAY	2: Enterprise Planning
3	JUNE	3 : Enterprise Marketing
UNIT TEST – I (Chapter – 1 & 2)		
4	AUGUST	3 : Enterprise Marketing (Contd.)
5	SEPTEMBER	4: Enterprise Growth Strategy 5: Business Arithmetic
MID-TERM ASSESSMENT - Chapter 1 - 4		
6	OCTOBER	5: Business Arithmetic (Contd.)
7	NOVEMBER	6: Resource Mobilization 7:Final Project Submission
8	DECEMBER	Pre – Board I
9	JANUARY'27	Pre – Board II

MONTHWISE SYLLABUS 2026-27

SUB: MATHEMATICS

Serial No.	Month	Chapter No.	Chapter Name
1	APRIL	1 3	Relations and Functions Matrices
2	MAY	2 3 4 5 6	Inverse Trigonometric Functions Matrices (condt..) Determinants Continuity and Differentiability Applications of Derivatives
3	JUNE	5 6	Continuity and Differentiability (contd..) Applications of Derivatives (contd..)
UNIT TEST - I Chapter - 1,2,3,4			
4	AUGUST	7 10 11	Integrals Vector Algebra Three Dimensional Geometry
5	SEPTEMBER	7 12	Integrals(Condt..) Linear Programming
HALF YEARLY Chapter - 1,2,3,4,5,6,7,10			
6	OCTOBER	8 9	Applications of Integrals Differential Equations
7	NOVEMBER	13	Probability REVISION
8	DECEMBER	Pre – Board I (Entire Syllabus)	
9	JANUARY'27	Pre – Board II (Entire Syllabus)	

MONTHWISE SYLLABUS 2026-27

SUBJECT : APPLIED MATHEMATICS

Serial No.	Month	Chapter No.	Chapter Name
1	APRIL	1 3	Numbers, Quantification and Numerical Applications Matrices
2	MAY	3 1 2 4 5	Matrices (contd..) Numbers, Quantification and Numerical Applications (contd..) Numerical Inequalities Determinants Differentiation
3	JUNE	5 6	Differentiation (contd..) Application of Derivatives
UNIT TEST - I Chapter – 1,2, 3, 4, 5			
4	AUGUST	7 9	Integrals Probability
5	SEPTEMBER	8 12	Differential Equations Perpetuity, Sinking Funds, Bonds and EMI
HALF YEARLY Chapter - 1, 2, 3, 4, 5, 6, 7, 9			
6	OCTOBER	10 11 14	Inferential Statistics Time – based Data Linear Programming
7	NOVEMBER	13	Returns, Growth and Depreciation Revision
8	DECEMBER	Pre – Board I (Entire Syllabus)	
9	JANUARY'27	Pre – Board II (Entire Syllabus)	

MONTHWISE SYLLABUS 2026-27

SUBJECT: INFORMATICS PRACTICES

Serial No.	Month	Chapter No.	Chapter Name
1	APRIL	1 3	Python Pandas – I (start up) Plotting with Pyplot (start up)
2	MAY	1 3 2	Python Pandas – I (Contd.) Plotting with Pyplot (Contd.) Python Pandas – II
3	JUNE	4	Importing / Exporting Data between CSV files
UNIT TEST - I Chapter – 1 to 3,12,13			
4	AUGUST	13	Simple Queries in SQL
		Project Draft Submission on 01.08.2026	
5	SEPTEMBER	14	Table creation and Data manipulation commands Start up of Project by using File Handling
HALF YEARLY Chapter – 1 to 6,12,13,14			
6	OCTOBER	10 11 15 16	Computer Network – I Computer Networks II Grouping, Records, Joins in SQL Interface Python with CSV (Project)
		Final Project Submission on (Second week of October)	
7	NOVEMBER	REVISION	
8	DECEMBER	Pre – Board I (Complete Syllabus)	
9	JANUARY'27	Pre – Board II (Complete Syllabus)	