

THE BAPTIST CONVENT SR. SEC. SCHOOL
SYLLABUS (SESSION 2026-27)
CLASS – XI

ENGLISH: 301

MONTH/ NO. OF WORKING DAYS	CHAPTER NO. & NAME												
April (22)	Reading: Comprehension Writing: - Grammar: Tenses Literature: Hornbill- Ch-1 The Portrait of a lady, Poem-1 Photograph												
May (23)	Reading: Note making Writing: Poster Making Grammar: Sub-verb agreement, Modals Literature: Hornbill- Poem-2 Laburnum Top Snapshot- Ch-1 The summer of white Beautiful Horse, Ch-2 Address												
July (26)	Reading: Comprehension Writing: Classified Advertisement, Speech Grammar: Clauses, Determiners Literature: Hornbill – Ch-2 We are not afraid to die, Poem-3 Voice of the rain, Ch-3 Discovering the Tut Snapshot – Ch-4 Birth Cycle Test I (04.07.2026) <table> <tr> <th>Chapter</th><th>Marks</th></tr> <tr> <td>Reading- Comprehension & Note Making</td><td>13M (5+8)</td></tr> <tr> <td>Writing-Poster making</td><td>3M</td></tr> <tr> <td>Grammar-Tenses, Modals</td><td>3M</td></tr> <tr> <td>Literature- Hornbill: Portrait of a Lady, Photograph, Laburnum Top, Snapshot: The summer of white Beautiful Horse, Address</td><td>21M RTC- 3+3= 6M Short answer question-3x3=9M Long answer question- 1x6= 6M</td></tr> <tr> <td>Total</td><td>40 marks</td></tr> </table>	Chapter	Marks	Reading- Comprehension & Note Making	13M (5+8)	Writing- Poster making	3M	Grammar- Tenses, Modals	3M	Literature- Hornbill: Portrait of a Lady, Photograph, Laburnum Top, Snapshot: The summer of white Beautiful Horse, Address	21M RTC- 3+3= 6M Short answer question-3x3=9M Long answer question- 1x6= 6M	Total	40 marks
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Total	40 marks												
August (22)	Reading; Comprehension & Note making Writing; Debate Literature: Hornbill – Poem-4 Childhood Snapshot – Ch-3 Mother’s Day												

September (23)	Revision for Term I Examination (16.09.26)	
	Term 1 Examination	
	Chapter	Marks
	Reading; Comprehension & Note making	26M

		Writing: Poster Making, Classified Advertisement, Speech, Debate	16M	
		Grammar: Tenses, Sub-verb agreement, Jumbled sentences, Clauses, Determiners	7M	
		Literature: Hornbill- The Portrait of a lady, Photograph, Laburnum Top, we are not afraid to die...., Voice of the rain, Discovering the Tut, Childhood Snapshot- Address, the summer of white Beautiful Horse, Birth, Mother’s Day	31M RTC- Poem and Prose (Hornbill)- 3M +3M= 6M RTC- Prose (Snapshot)- 4M SQA(Hornbill)- 3X2= 6M SQA(Snapshot)- 3X1= 3M LQA (Hornbill and Snapshot)- 6X2=12M	
		Total	80	
October (21)	Reading: Comprehension & note making Writing: short & long composition Grammar: Integrated Grammar Literature: Hornbill: Ch-4 Adventure, Snapshot: Ch-5 Tale of a Melon city			
November (18)	Reading: Comprehension & note making Writing: short & long composition Grammar: Integrated Grammar Literature: Hornbill – Ch-5 Silk Road, Poem-5 Father to Son			
December (23)	REVISION FOR PRE-FINALS PRE-FINAL Examination (04.12.2026)			
		Chapter	Marks	
		Reading; Comprehension & Note making	26M	

		Writing: Poster Making, Classified Advertisement, Speech, Debate	16M
		Grammar: Tenses, Sub-verb agreement, Jumbled sentences, Clauses, Determiners	7M
	Literature: Hornbill- The Portrait of a lady, Photograph, Laburnum Top, we are not afraid to die...., Voice of the rain, Discovering the Tut, Father to son, Silk Road, Childhood Snapshot- Address, the summer of white Beautiful Horse, Birth, Mother's Day Total		31M
			RTC- Poem and Prose (Hornbill)-
			3M+3M= 6M
			RTC- Prose (Snapshot)- 4M
			SQA(Hornbill)- 3X2= 6M
			SQA(Snapshot)- 3X1= 3M
			LQA (Hornbill and Snapshot)-
			6X2=12M
			80
January (17)	REVISION FOR FINAL TERM EXAMINATION+ASL		
February (23)	FINAL TERM EXAMINATION		
	Chapter		
	Reading; Comprehension & Note Making	Marks	
			26M
	Writing: Poster Making, Classified Advertisement, Speech, Debate		
			16M
	Grammar: Tenses, Sub-verb agreement, Jumbled sentences, Clauses, Determiners		
			7M
	Literature:		
	Hornbill- The Portrait of		31M
			RTC- Poem and Prose (Hornbill)-

a lady, Photograph,	3M+3M= 6M
Laburnum Top, we are	RTC- Prose (Snapshot)- 4M
not afraid to die....,	SQA(Hornbill)- 3X2= 6M
Voice of the rain,	SQA(Snapshot)- 3X1= 3M
Discovering the Tut,	LQA (Hornbill and Snapshot)-
Father to son, Silk Road,	6X2=12M
Childhood, Adventure	
Snapshot- Address, the	
summer of white	
Beautiful Horse, Birth,	
Mother's Day, Tale of a	
Melon City	
Total	80

MATHEMATICS (041)

MONTH/NO. WORKING DAYS	OF	CHAPTER NO. & CHAPTER NAME														
April (22)		Chapter 1 Sets Chapter 2 Relation and Function														
May (23)		Chapter 3 Trigonometry Chapter 4 Complex Number and quadratic equations														
July (26)		<table><tr><th colspan="2">CYCLE TEST (03.07.2026)</th></tr><tr><th>CHAPTER</th><th>MARKS</th></tr><tr><td>Chapter 1 Sets</td><td>8</td></tr><tr><td>Chapter 2 Relation and Function</td><td>8</td></tr><tr><td>Chapter 3 Trigonometry</td><td>16</td></tr><tr><td>Chapter 4 Complex Number and quadratic equations</td><td>8</td></tr><tr><td>TOTAL</td><td>40</td></tr></table> Chapter 5 Linear Inequalities Chapter 6 Permutation and Combination Chapter 7 Binomial Theorem	CYCLE TEST (03.07.2026)		CHAPTER	MARKS	Chapter 1 Sets	8	Chapter 2 Relation and Function	8	Chapter 3 Trigonometry	16	Chapter 4 Complex Number and quadratic equations	8	TOTAL	40
CYCLE TEST (03.07.2026)																
CHAPTER	MARKS															
Chapter 1 Sets	8															
Chapter 2 Relation and Function	8															
Chapter 3 Trigonometry	16															
Chapter 4 Complex Number and quadratic equations	8															
TOTAL	40															
August(22)		Chapter 8 Sequence and series Chapter 9 Straight Line														

September(23)	Revision for Mid Term Examination MID TERM EXAMINATION(14.09.2026)	
	Chapter	Marks
	Chapter 1 Sets	10
	Chapter 2 Relation and Function	10
	Chapter 3 Trigonometry	20
	Chapter 4 Complex Number and quadratic equation	05
	Chapter 5 Linear inequalities	05
	Chapter 6 Permutation and Combination	10
	Chapter 7 Binomial Theorem	05
	Chapter 8 Sequence and series	15
	Total	80
October(21)	Chapter 10 Conic Sections	
	Chapter 11 Introduction to 3- Dimension Geometry	
November (18)	Chapter 12 Limit and Derivative Chapter 14 Probability Revision for Pre final examination	
December (23)	Pre-Final Examination(11.12.2026)	
	Chapter	Marks
	Chapter 1 Set	05
	Chapter 2 Relations and Functions	04
	Chapter 3 Trigonometric Functions	10
	Chapter 4 ComplexNumber And Quadratic Equations	03
	Chapter 5 Linear Inequalities	05
	Chapter 6 Permutations And Combinations	06
	Chapter 7 Binomial Theorem	03
	Chapter 8 Sequences And Series	10
	Chapter 9 Straight Lines	10
	Chapter10 Conic Sections	07
	Chapter 11 Introduction to 3-D Geometry	04
	Chapter 12 Limit and Derivatives	13
	Total	80

January(17)	Chapter 13 Statistics (Only first two exercise) Revision for final examination																																
February (23)	REVISION FOR FINAL TERM EXAMINATION(2026-27) FINAL TERM Examination <table> <tr> <th>Chapter</th><th>Marks</th></tr> <tr> <td>Chapter 1 Set</td><td>4</td></tr> <tr> <td>Chapter 2 Relations and Functions</td><td>4</td></tr> <tr> <td>Chapter 3 Trigonometric Functions</td><td>8</td></tr> <tr> <td>Chapter 4 ComplexNumber And Quadratic Equations</td><td>3</td></tr> <tr> <td>Chapter 5 Linear Inequalities</td><td>5</td></tr> <tr> <td>Chapter 6 Permutations And Combinations</td><td>5</td></tr> <tr> <td>Chapter 7 Binomial Theorem</td><td>3</td></tr> <tr> <td>Chapter 8 Sequences And Series</td><td>8</td></tr> <tr> <td>Chapter 9 Straight Lines</td><td>8</td></tr> <tr> <td>Chapter 10 Conic Sections</td><td>7</td></tr> <tr> <td>Chapter 11 Introduction To Three Dimensional Geometry</td><td>7</td></tr> <tr> <td>Chapter 12 Limits And Derivatives</td><td>8</td></tr> <tr> <td>Chapter 13 Statistics (Only first two exercise)</td><td>4</td></tr> <tr> <td>Chapter 14 Probabilty</td><td>6</td></tr> <tr> <td>Total</td><td>80</td></tr> </table>	Chapter	Marks	Chapter 1 Set	4	Chapter 2 Relations and Functions	4	Chapter 3 Trigonometric Functions	8	Chapter 4 ComplexNumber And Quadratic Equations	3	Chapter 5 Linear Inequalities	5	Chapter 6 Permutations And Combinations	5	Chapter 7 Binomial Theorem	3	Chapter 8 Sequences And Series	8	Chapter 9 Straight Lines	8	Chapter 10 Conic Sections	7	Chapter 11 Introduction To Three Dimensional Geometry	7	Chapter 12 Limits And Derivatives	8	Chapter 13 Statistics (Only first two exercise)	4	Chapter 14 Probabilty	6	Total	80
Chapter	Marks																																
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PHYSICS (042)

Month/No. of Working Days	Chapter No. & Name												
April (22)	Ch1 Units and Measurements Differentiation Ch 2 Motion in a straight line												
May (23)	Ch 2 Motion in a straight line (continued) Ch 3 Motion in a Plane Cycle Test (10/7/26) <table> <tr> <th>Chapter</th><th>Marks</th></tr> <tr> <td>Ch1 Units and Measurements</td><td>12</td></tr> <tr> <td>Differentiation</td><td>04</td></tr> <tr> <td>Ch 2 Motion in a straight line</td><td>12</td></tr> <tr> <td>Ch 3 Motion in a plane</td><td>12</td></tr> <tr> <td>Total</td><td>40 marks</td></tr> </table>	Chapter	Marks	Ch1 Units and Measurements	12	Differentiation	04	Ch 2 Motion in a straight line	12	Ch 3 Motion in a plane	12	Total	40 marks
Chapter	Marks												
Ch1 Units and Measurements	12												
Differentiation	04												
Ch 2 Motion in a straight line	12												
Ch 3 Motion in a plane	12												
Total	40 marks												
July (26)	Ch 4 Laws of Motion Ch 5 Work, Power and energy Ch 6 System of particles and Rotational Motion												
August (22)	Ch 6 System of particles and Rotational Motion(continued) Ch 7 Gravitation												
September (23)	Revision for Term I Examination												

	Term 1 Examination (18/09/26)	
	Chapter	Marks
	Ch 1 Units and Measurements	8
	Ch 2 Motion in a straight Line	8
	Ch 3 Motion in a Plane	8
	Ch 4 Laws of Motion	10
	Ch 5 Work, Power and Energy	12
	Ch 6 System of Particles and Rotational Motion	12
	Ch 7 Gravitation	12
	Total	70
October (21)	Ch 8 Mechanical properties of solids Ch 9 Mechanical properties of Fluids	
November (18)	Ch 10 Thermal Properties of Matter Ch 11 Thermodynamics Ch 12 Kinetic Theory of gases	
December (23)	REVISION FOR PREFINALS PRE FINAL Examination (16/12/26)	
	Chapter	Marks
	Ch 3 Motion in a Plane	5
	Ch 7 Gravitation	6
	Ch 4 Laws of Motion	5
	Ch 5 Work, Power and Energy	6
	Ch 8 Mechanical properties of solids	10
	Ch 9 Mechanical Properties of Fluids	10
	Ch 10 Thermal properties of Matter	10
	Ch 11 Thermodynamics	9
	Ch 12 Kinetic Theory of Gases	9
	Total	70
January(17)	Ch 13 Oscillations Ch 14 Waves	
February (23)	REVISION FOR FINAL TERM EXAMINATION FINAL TERM Examination	
	Chapter	Marks
	Ch 1 Units and Measurements	4
	Ch 2 Motion in a straight Line	4
	Ch 3 Motion in a Plane	4
	Ch 4 Laws of Motion	4
	Ch 5 Work Power and Energy	4
	Ch 6 System of particles and Rotational motion	4
	Ch 7 Gravitation	5
	Ch 8 Mechanical properties of solids	5
	Ch 9 Mechanical Properties of Fluids	5
	Ch 10 Thermal properties of Matter	5
	Ch 11 Thermodynamics	5
	Ch 12 Kinetic Theory of Gases	5
	Ch 13 Oscillations	8
	Ch 14 Waves	8
	Total	70

COMPUTER SCIENCE (083)

Month/no. Of working days	CHAPTER NO. & CHAPTER NAME																
April (22)	Ch - Computer system organization Ch - Data representation and Boolean logic (to be cont.)																
May (23)	Ch - Data representation and Boolean logic Ch - Computation thinking and getting started with python Ch - Python programming fundamental (to be cont.)																
July (26)	CYCLE TEST (09.07.2026) <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>CHAPTER</th><th>MARKS</th></tr> </thead> <tbody> <tr> <td>Computer system organization</td><td style="text-align: center;">08</td></tr> <tr> <td>Data representation and Boolean logic</td><td style="text-align: center;">12</td></tr> <tr> <td>Computation thinking and getting started with python</td><td style="text-align: center;">04</td></tr> <tr> <td>Python programming fundamental</td><td style="text-align: center;">16</td></tr> <tr> <td>TOTAL</td><td style="text-align: center;">40</td></tr> </tbody> </table> Ch - Python programming fundamental Ch - Conditional and looping construct	CHAPTER	MARKS	Computer system organization	08	Data representation and Boolean logic	12	Computation thinking and getting started with python	04	Python programming fundamental	16	TOTAL	40				
CHAPTER	MARKS																
Computer system organization	08																
Data representation and Boolean logic	12																
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Python programming fundamental	16																
TOTAL	40																
August (22)	Ch - Conditional and looping construct (continue) Ch - String in python																
September (23)	Revision for Term I Examination (25-09-2026) Mid-Term Examination <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Chapter</th><th>Marks</th></tr> </thead> <tbody> <tr> <td>Computer system organization</td><td style="text-align: center;">10</td></tr> <tr> <td>Data representation and Boolean logic</td><td style="text-align: center;">12</td></tr> <tr> <td>Computation thinking and getting started with python</td><td style="text-align: center;">4</td></tr> <tr> <td>Python programming fundamental</td><td style="text-align: center;">14</td></tr> <tr> <td>Conditional and looping construct</td><td style="text-align: center;">15</td></tr> <tr> <td>String in python</td><td style="text-align: center;">15</td></tr> <tr> <td>Total</td><td style="text-align: center;">70 Marks</td></tr> </tbody> </table>	Chapter	Marks	Computer system organization	10	Data representation and Boolean logic	12	Computation thinking and getting started with python	4	Python programming fundamental	14	Conditional and looping construct	15	String in python	15	Total	70 Marks
Chapter	Marks																
Computer system organization	10																
Data representation and Boolean logic	12																
Computation thinking and getting started with python	4																
Python programming fundamental	14																
Conditional and looping construct	15																
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Total	70 Marks																
October (21)	Ch - List in python Ch - TUPLE and Dictionary																
November (18)	Ch - Introduction python modules Ch - Society Law and Ethics																
December (23)	Revision for Pre-Final Examination (09-12-2026) Pre-Final Examination <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Chapter</th><th>Marks</th></tr> </thead> <tbody> <tr> <td>Computer system organization</td><td style="text-align: center;">4</td></tr> <tr> <td>Data representation and Boolean logic</td><td style="text-align: center;">6</td></tr> <tr> <td>Computation thinking and getting</td><td style="text-align: center;">4</td></tr> </tbody> </table>	Chapter	Marks	Computer system organization	4	Data representation and Boolean logic	6	Computation thinking and getting	4								
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		Society law and ethics	4																											
		Total	70 Marks																											
January (17)	Ch - Cyber safety Revision – Practical File +Viva																													
February (23)	Revision for Final Term Examination Final Term Examination<table><tr><th>Chapter</th><th>Marks</th></tr><tr><td>Computer system organization</td><td>4</td></tr><tr><td>Data representation and Boolean logic</td><td>6</td></tr><tr><td>Computation thinking and getting started with python</td><td>4</td></tr><tr><td>Python programming fundamental</td><td>8</td></tr><tr><td>Conditional and looping construct</td><td>8</td></tr><tr><td>String in python</td><td>8</td></tr><tr><td>List in python</td><td>10</td></tr><tr><td>Tuple and dictionary</td><td>10</td></tr><tr><td>Introduction python modules</td><td>4</td></tr><tr><td>Society law and ethics</td><td>4</td></tr><tr><td>Cyber safety</td><td>4</td></tr><tr><td>Total</td><td>70 marks</td></tr></table>				Chapter	Marks	Computer system organization	4	Data representation and Boolean logic	6	Computation thinking and getting started with python	4	Python programming fundamental	8	Conditional and looping construct	8	String in python	8	List in python	10	Tuple and dictionary	10	Introduction python modules	4	Society law and ethics	4	Cyber safety	4	Total	70 marks
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Total	70 marks																													

BIOLOGY (044)

Month/ No. Of Working days	Chapter No. & Name	
April (23)	CH-1 The Living World CH-2 Biological classification CH-3 Plant Kingdom CH-4 Animal kingdom (Introduction)	
May (23)	CH- 4 Animal Kingdom (Continued) CH- 5 Morphology of Flowering Plants Cycle Test 1 (6/7/26)	
	Chapter	Marks
	CH-1 The Living World	5
	CH-2 Biological Classification	8
	CH-3 Plant Kingdom	12
	CH-Animal kingdom	15
	Total	40 marks

July (26)	CH- 6 Anatomy of Flowering Plants CH- 7 Structural organization in Animals CH-8 Cell : The Unit of Life	
August (22)	CH- 9 Biomolecules CH – 10 Cell Cycle and Cell Division CH-11 Photosynthesis in Higher Plants	
September (23)	Revision for Term I Examination Term 1 Examination (11/9/26)	
	Chapter	Marks
	CH-1 The Living World	5
	CH-2 Biological classification	5
	CH-3 Plant Kingdom	7
	CH-4 Animal Kingdom	8
	CH-5 Morphology of Flowering Plants	7
	CH-6 Anatomy of Flowering Plants	7
	CH- 7 Structural Organization in Animals	6
	CH-8 Cell: The Unit of Life	10
	CH-9 Biomolecules	7
	CH-10 Cell Cycle and Cell Division	8
	Total	70
October (21)	CH -12 Respiration in Higher Plants CH- 13 Plant - Growth and Development CH -14 Breathing and Exchange of Gases	
November (18)	CH-15 Body Fluids and Circulation CH-16 Excretory Products and Their Elimination CH-17 Locomotion and Movement	
December (23)	REVISION FOR PRE FINALS PRE FINAL Examination (2/12/26)	
	Unit	Marks
	I - Diversity of Living organisms	15
	II - Structural Organization in Plants and Animals	10
	III- Cell : Structure and Function	15
	IV- Plant Physiology	15
	V- Animal Physiology(till ch-16)	15
	Total	70
January (17)	CH-18 Neural control and Coordination CH-19 Chemical Coordination and Integration	
February (23)	REVISION FOR FINAL TERM EXAMINATION FINAL TERM Examination	
	Unit	Marks
	I - Diversity of Living Organisms	15
	II- Structural Organization in Plants and Animals	10
	III- Cell : Structure and Function	15
	IV - Plant Physiology	12
	V- Animal Physiology	18
	Total	70

CHEMISTRY (043)

Month/No of Working Days	Chapter No. and Name	No of Periods
April (22)	Chap – 1 Some Basic concept of Chemistry Chap – 2 Structure of Atom	15 15
May (23)	Chap – 2 Structure of Atom (Continue) Chap – 3 Periodic Classification of Elements	10 15
July (26)	Chap - 4 Chemical Bonding Chap – 6 Thermodynamics	15 14
JULY	CYCLE TEST-1(03/07/26) SYLLABUS Chap – 1 Some Basic Concept of Chemistry ...15 marks Chap – 2 structure of atom15 marks Chap – 3 Classification of elements.....10 marks	
Aug (22)	Chap – 7 Equilibrium -1 Chap – 7 Equilibrium - 2	18 15
Sept (23)	Chap – 8 Redox	08
September	Term – 1 Examination (21/09/26) – SYLLABUS Chap- 1 Some Basic concept of chemistry.....08 marks Chap – 2 Structure of Atom.....12 marks Chap – 3 Periodic Classification.....10 Marks Chap – 4 Chemical Bonding.....14 Marks Chap – 6 Thermodynamics.....12 Marks Chap – 7 Equilibrium -I.....14 Marks	
October(21)	Chap – 8 Redox.....Continue Chap – 9 Basic Concept of Organic Chemistry	08 12
November (18)	Chap – 9 Basic Concept of OrganicContinue Chap – 10 Hydrocarbon	15 15
December(23)	Chap – 10 Hydrocarbon.....Continue	15
December	PRE-Finals (07/12/2026) SYLLABUS Chap- 1 Basic concept of chemistry.....05 marks Chap – 2 Structure of Atom..... 05 marks Chap – 3 Periodic Classification.....05 Marks Chap – 4 Chemical Bonding.....12 Marks Chap – 5 Thermodynamics.....10 Marks Chap – 6 Equilibrium.....12 Marks Chap – 7 Redox Reaction05 marks Chap – 8 General Organic Chemistry16 marks	
Jan (17)	Revision + Practical	
Feb (23)	Preparation for Final Practical	
February	Final Examination SYLLABUS Chap- 1 Basic concept of chemistry.....06 marks Chap – 2 Structure of Atom.....06 marks Chap – 3 Periodic Classification.....06 Marks Chap – 4 Chemical Bonding.....08 Marks Chap – 5 Thermodynamics.....05Marks Chap – 6 Equilibrium.....08Marks	

	Chap – 7 Redox Reaction04 marks	
	Chap – 8 General Organic Chemistry12 marks	
	Chap – 9 Hydrocarbon15 marks	

ACCOUNTANCY (055)

Month (no.of working days)	CHAPTER NO. & CHAPTER NAME	
April (22)	Chapter 1 Introduction to Accounting Chapter 2 Basic accounting Terms Chapter 4 Bases of Accounting Chapter 5 Accounting Equation(to be continued)	
May (23)	Chapter 5 Accounting Equation (continued) Chapter 6 Accounting procedures-Rules of debit And Credit Chapter 7 Origin of Transaction-Sources of Documents and preparation of Vouchers Chapter 8 Introduction of Journal (to be continued)	
July (26)	CYCLE TEST (03.07.2026)	
	CHAPTER	MARKS
	Chapter 1 Introduction to Accounting	6
	Chapter 2 Basic accounting Terms	8
	Chapter 4 Bases of Accounting	4
	Chapter 5 Accounting Equation	8
	Chapter 6 Accounting procedures-Rules of debit And Credit	4
	Chapter 7 Origin of Transaction-Sources of Documents and preparation of Vouchers	4
	Chapter 8 Introduction of Journal	6
	TOTAL	40
	Chapter 8 Journal (Continued) Chapter 9 Ledger Chapter 14 Trial Balance Chapter 3 Accounting Standards and Indian Accounting Standards	
August (22)	Chapter-10 Special Purpose Book- Cash Book Chapter- 11 Special Purpose Book- Subsidiary Books Chapter-13 Bank Reconciliation Statement	
September (23)	Term 1 Examination (21.09.2026)	
	Chapter	Marks
	Chapter 1 Introduction to Accounting	4
	Chapter-2 Basic Accounting Terms	3
	Chapter-3 Accounting Standards and Indian Accounting Standards	6
	Chapter-4 Bases of Accounting	3
	Chapter-5 Accounting Equations	6
	Chapter-6 Accounting procedures- Rules of Debit and Credit	6
	Chapter-7 Origin of transactions- Source of documents and preparation of vouchers	6

	Chapter-8 Journal	20																																							
	Chapter-9 Ledger																																								
	Chapter-14 Trial Balance																																								
	Chapter-10 Special Purpose Book- Cash Book	10																																							
	Chapter- 11 Special Purpose Book- Subsidiary Books	8																																							
	Chapter-13 Bank Reconciliation	8																																							
	Total	80																																							
October (21)	Chapter-15 Depreciation Chapter-16 Provision and Reserves Chapter-17 Rectification of Errors Chapter-18 Financial Statement of Sole Proprietorship (Cont.)																																								
November (18)	Chapter-18 Financial Statement of Sole Proprietorship (cont.) Chapter-19 Adjustment in preparation of Financial Statement																																								
December (23)	Revision For Pre Finals Pre Final Examination 07.12.2026 <table><tr><td>Chapter</td><td>Marks</td></tr><tr><td>Chapter 1 Introduction to Accounting</td><td>3</td></tr><tr><td>Chapter-2 Basic Accounting Terms</td><td>2</td></tr><tr><td>Chapter-3 Accounting Standards and Indian Accounting Standards</td><td>3</td></tr><tr><td>Chapter-4 Bases of Accounting</td><td>1</td></tr><tr><td>Chapter-5 Accounting Equations</td><td>4</td></tr><tr><td>Chapter-6 Accounting procedures- Rules of Debit and Credit</td><td>3</td></tr><tr><td>Chapter-7 Origin of Transactions- Source of documents and preparation of vouchers</td><td>3</td></tr><tr><td>Chapter-8 Journal</td><td rowspan="2">10</td></tr><tr><td>Chapter-9 Ledger</td></tr><tr><td>Chapter-10 Special Purpose Book- Cash Book</td><td>6</td></tr><tr><td>Chapter- 11 Special Purpose Book- Subsidiary Books</td><td>4</td></tr><tr><td>Chapter-13 Bank Reconciliation</td><td>6</td></tr><tr><td>Chapter-14 Trial Balance</td><td>3</td></tr><tr><td>Chapter-15 Depreciation</td><td>8</td></tr><tr><td>Chapter-16 Provision and Reserves</td><td>3</td></tr><tr><td>Chapter-17 Rectification of Errors</td><td>6</td></tr><tr><td>Chapter-18 Financial Statement of Sole proprietorship</td><td>5</td></tr><tr><td>Chapter-19 Adjustment in preparation of Financial Statement</td><td>10</td></tr><tr><td>Total</td><td>80 Marks</td></tr></table>		Chapter	Marks	Chapter 1 Introduction to Accounting	3	Chapter-2 Basic Accounting Terms	2	Chapter-3 Accounting Standards and Indian Accounting Standards	3	Chapter-4 Bases of Accounting	1	Chapter-5 Accounting Equations	4	Chapter-6 Accounting procedures- Rules of Debit and Credit	3	Chapter-7 Origin of Transactions- Source of documents and preparation of vouchers	3	Chapter-8 Journal	10	Chapter-9 Ledger	Chapter-10 Special Purpose Book- Cash Book	6	Chapter- 11 Special Purpose Book- Subsidiary Books	4	Chapter-13 Bank Reconciliation	6	Chapter-14 Trial Balance	3	Chapter-15 Depreciation	8	Chapter-16 Provision and Reserves	3	Chapter-17 Rectification of Errors	6	Chapter-18 Financial Statement of Sole proprietorship	5	Chapter-19 Adjustment in preparation of Financial Statement	10	Total	80 Marks
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(23)	Final Term Examination	
	Chapter	Marks
	Chapter 1 Introduction to Accounting	3
	Chapter-2 Basic Accounting Terms	3
	Chapter-3 Accounting Standards and Indian Accounting Standards	3
	Chapter-5 Accounting Equations	3
	Chapter-6 Accounting procedures- Rules of Debit and Credit	3
	Chapter-8 Journal	10
	Chapter-9 Ledger	
	Chapter-10 Special Purpose Book- Cash Book	6
	Chapter- 11 Special Purpose Book- Subsidiary Books	3
	Chapter-13 Bank Reconciliation	6
	Chapter-14 Trial Balance	3
	Chapter-15 Depreciation	6
	Chapter-16 Provision and Reserves	3
	Chapter-17 Rectification of Errors	6
	Chapter-18 Financial Statement of Sole proprietorship	4
	Chapter19- Adjustment in preparation of Financial Statement	10
	Chapter-20 Single Entry System	8
	Total	80 Marks

BUSINESS STUDIES (054)

Month/no. Of working days	CHAPTER NO. & CHAPTER NAME	
April (22)	Chapter 1 Nature and Purpose of Business Chapter 2 Forms of Business Organisation (to be cont.)	
May (23)	Chapter 2 Forms of Business Organisation Chapter 3 Public, Private and Global Enterprise	
July (26)	CYCLE TEST (10.07.2026)	
	CHAPTER	MARKS
	Chapter 1 Nature and Purpose of Business	15
	Chapter 2 Forms of Business Organisation	15
	Chapter 3 Public, Private and Global Enterprise	10
	TOTAL	40
	Chapter 4 Business services Chapter 5 Emerging modes of Business	
August (22)	Ch - 6 Social Responsibility Of Business	

	Ch – 7 Sources Of Business Finance	
September (23)	Revision For Term I Examination	
	Term 1 Examination 18.09.2026	
	Chapter	Marks
	CH-1	10
	CH-2	16
	CH-3	10
	CH-4	14
	CH-5	10
	CH-6	10
	CH- 7	10
	Total	80
October (21)	Ch -8 Small Business and Entrepreneurship	
November (18)	Ch-9 Internal Trade	
December (23)	Revision For Pre Finals	
	Pre Final Examination 16.12.2026	
	Chapter	Marks
	CH-1 Nature And Purpose Of Business	6
	CH- 2 Forms Of Business Organisation	10
	CH- 3 Public, Private & Global Enterprises	8
	CH-4 Business Services	8
	CH-5 Emerging Modes Of Business	8
	CH-6 Social Responsibility Of Business	8
	CH-7 Sources Of Business Finance	12
	CH-8 Small Business And Entrepreneursip	10
	CH-9 Internal Trade	10
	Total	80
January (17)	Ch-10 International Business	
February (23)	Revision For Final Term Examination	
	Final Term Examination	
	Chapter	Marks
	CH-1 Nature And Purpose Of Business	16
	CH-2 Forms Of Business Organisation	
	CH-3 Public, Private & Global Enterprises	14
	CH-4 Business Services	
	CH-5 Emerging Modes Of Business	10
	CH-6 Social Responsibility Of Business	
	CH-7 Sources Of Business Finance	20
	CH-8 Small Business And Entrepreneursip	
	CH-9 Internal Trade	20
	CH-10 International Business	
	Total	80

ECONOMICS (030)

Month/No. of Working Days	Chapter No. & Chapter Name																				
April(22 Days)	<u>Micro Economics</u> Chapter 3 - Demand Chapter 4 - Elasticity of Demand <u>Statistics</u> Chapter 1 – Economics: An Introduction Chapter 2 – Meaning, Scope and Importance of Statistics																				
May(23 Days)	<u>Micro Economics</u> Chapter 1- Introduction Chapter 2 – Consumer Equilibrium (Cardinal Utility Approach) <u>Statistics</u> Chapter 3 – Collection of Data																				
July(26 Days)	<u>Micro Economics</u> Chapter – 2 Consumer Equilibrium cntd. (Ordinal Utility Approach) <u>Statistics</u> Chapter – 4 Organisation Of Data CYCLE TEST (06.07.2026) <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">CHAPTER</th><th style="text-align: left;">MARKS</th></tr> </thead> <tbody> <tr> <td><u>Micro Economics</u></td><td></td></tr> <tr> <td>Chapter 1 Introduction</td><td style="text-align: center;">6</td></tr> <tr> <td>Chapter 2 Consumer Equilibrium (Cardinal Utility Approach)</td><td style="text-align: center;">10</td></tr> <tr> <td>Chapter 3 Demand</td><td style="text-align: center;">8</td></tr> <tr> <td>Chapter 4 Elasticity of Demand</td><td style="text-align: center;">4</td></tr> <tr> <td><u>Statistics</u></td><td></td></tr> <tr> <td>Chapter 1 – Economics: An Introduction Chapter 2 – Meaning, Scope and Importance of Statistics</td><td style="text-align: center;">6</td></tr> <tr> <td>Chapter 3 - Collection of Data</td><td style="text-align: center;">6</td></tr> <tr> <td>TOTAL</td><td style="text-align: center;">40</td></tr> </tbody> </table>	CHAPTER	MARKS	<u>Micro Economics</u>		Chapter 1 Introduction	6	Chapter 2 Consumer Equilibrium (Cardinal Utility Approach)	10	Chapter 3 Demand	8	Chapter 4 Elasticity of Demand	4	<u>Statistics</u>		Chapter 1 – Economics: An Introduction Chapter 2 – Meaning, Scope and Importance of Statistics	6	Chapter 3 - Collection of Data	6	TOTAL	40
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August (22 Days)	<u>Micro Economics-</u> Chapter - 5 Production Function Chapter - 6 Cost <u>Statistics</u> Chapter - 5 Textual & Tabular Presentation Chapter – 6 Diagrammatic Presentation																				

September (23 Days)	<u>Statistics</u> Chapter – 7 Graphic Presentation <table border="1"> <thead> <tr> <th colspan="2">Revision For Term I Examination (Date:11.09.2026)</th> </tr> <tr> <th colspan="2">Mid-Term Examination</th> </tr> <tr> <th>Chapter</th><th>Marks</th></tr> </thead> <tbody> <tr> <td colspan="2">Micro Economics</td> </tr> <tr> <td>Chapter - 1 Introduction</td><td>8</td></tr> <tr> <td>Chapter - 2 Consumer's Equilibrium</td><td>16</td></tr> <tr> <td>Chapter - 3 Demand</td><td></td></tr> <tr> <td>Chapter – 4 Elasticity of Demand</td><td></td></tr> <tr> <td>Chapter - 5 Production Function</td><td>8</td></tr> <tr> <td>Chapter – 6 Cost</td><td>8</td></tr> <tr> <td colspan="2">Statistics</td> </tr> <tr> <td>Chapter 1 – Economics: An Introduction</td><td>8</td></tr> <tr> <td>Chapter 2 – Meaning, Scope and Importance of Statistics</td><td></td></tr> <tr> <td>Chapter 3 – Collection of Data</td><td>12</td></tr> <tr> <td>Chapter – 4 Organisation Of Data</td><td></td></tr> <tr> <td>Chapter - 5 Textual & Tabular Presentation</td><td>20</td></tr> <tr> <td>Chapter – 6 Diagrammatic Presentation</td><td></td></tr> <tr> <td>Chapter – 7 Graphic Presentation</td><td></td></tr> <tr> <td>Total</td><td>80</td></tr> </tbody> </table>	Revision For Term I Examination (Date:11.09.2026)		Mid-Term Examination		Chapter	Marks	Micro Economics		Chapter - 1 Introduction	8	Chapter - 2 Consumer's Equilibrium	16	Chapter - 3 Demand		Chapter – 4 Elasticity of Demand		Chapter - 5 Production Function	8	Chapter – 6 Cost	8	Statistics		Chapter 1 – Economics: An Introduction	8	Chapter 2 – Meaning, Scope and Importance of Statistics		Chapter 3 – Collection of Data	12	Chapter – 4 Organisation Of Data		Chapter - 5 Textual & Tabular Presentation	20	Chapter – 6 Diagrammatic Presentation		Chapter – 7 Graphic Presentation		Total	80
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Total	80																																						
October (21 Days)	<u>Micro Economics</u> Chapter – 7 Revenue Chapter – 8 Producer's Equilibrium Chapter - 9 Supply <u>Statistics</u> Chapter – 8 Arithmetic Mean																																						
November (18 Days)	<u>Micro Economics</u> Chapter – 10 Main Market Forms Chapter – 11 Price Determination & Simple Applications <u>Statistics</u> Chapter – 9 Median & Mode																																						
December (23 Days)	<table border="1"> <thead> <tr> <th colspan="2">Revision For Pre-Finals</th> </tr> <tr> <th colspan="2">Pre-Final Examination (Date: - 02.12.2026)</th> </tr> <tr> <th>Chapter</th><th>Marks</th></tr> </thead> <tbody> <tr> <td colspan="2">Micro Economics</td> </tr> <tr> <td>Unit-4 Introduction</td><td>4</td></tr> <tr> <td>Unit-5 Consumer's Equilibrium & Demand</td><td>14</td></tr> <tr> <td>Unit-6 Producer's Behaviour & Supply</td><td>14</td></tr> <tr> <td>Unit-7 Forms Of Market And Price Determination</td><td>8</td></tr> <tr> <td colspan="2">Statistics</td> </tr> </tbody> </table>	Revision For Pre-Finals		Pre-Final Examination (Date: - 02.12.2026)		Chapter	Marks	Micro Economics		Unit-4 Introduction	4	Unit-5 Consumer's Equilibrium & Demand	14	Unit-6 Producer's Behaviour & Supply	14	Unit-7 Forms Of Market And Price Determination	8	Statistics																					
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	Unit – 1 Introduction	20	
	Unit - 2 Collection, Organisation & Presentation Of Data		
	Unit – 3 Statistical Tools And Interpretation (Except Ch-10 & 11)	20	
	Total	80	
	<u>Statistics</u> Chapter – 10 Measures of Correlation		
January (17 Days)	<u>Statistics</u> Chapter – 11 Index Number		
February(23 Days)/ March	Revision For Finals Final Examination		
	Chapter	Marks	
	Micro Economics		
	Unit-4 Introduction	4	
	Unit-5 Consumer’s Equilibrium & Demand	14	
	Unit-6 Producer’s Behaviour & Supply	14	
	Unit-7 Forms Of Market And Price Determination	8	
	Statistics		
	Unit – 1 Introduction	15	
	Unit - 2 Collection, Organisation & Presentation Of Data		
	Unit – 3 Statistical Tools And Interpretation	25	
	Total	80	

PAINTING: 049

Month/ no. Of working days	CHAPTER NO. & NAME	
April (22)	CH-4 Prehistoric Rock Paintings * Practical- Still Life (Pencil Shading)	
May(23)	CH-5 Art of Indus Valley * Practical- Composition	
July (26)	CH-6 The Art during Mauryan, Shunga, Kushana and Gupta Periods	
	Cycle Test I (08.07.26)	
	Chapter	Marks
	CH-4 Prehistoric Rock Paintings	10
	CH-5 Art of Indus Valley	10
	Total	20 marks

August (22)	CH-1 Art- An Introduction CH-2 Art and the Culture CH-3 Origin and Development of Different Forms of Fine Arts in India Practical- Still Life (Coloured) Composition (Any medium)	
September (23)	Revision for Mid Term Examination (28.09.26) Mid Term Examination	
	Chapter	Marks
	CH-1 Art- An Introduction CH-2 Art and the Culture CH-3 Origin and Development of Different Forms of Fine Arts in India	06
	CH-4 Prehistoric Rock Paintings	12
	CH-5 Art of Indus Valley CH-6 The Art during Mauryan, Shunga, Kushana and Gupta Periods	12
	Total	30
October (21)	CH-7 The Art of Ajanta Caves * Practical- Landscape CH-8 Artistic Aspects of Indian Temple Sculptures	
November (18)	CH-9 Indian Bronze Sculptures * Practical- Composition	
December (23)	REVISION FOR PRE-FINALS PRE-FINAL Examination (14.12.2026)	
	Chapter	Marks
	CH-1 Art- An Introduction CH-2 Art and the Culture CH-3 Origin and Development of Different Forms of Fine Arts in India CH-4 Prehistoric Rock Paintings CH-5 Art of Indus Valley CH-6 The Art during Mauryan, Shunga, Kushana and Gupta Periods CH-7 The Art of Ajanta Caves CH-8 Artistic Aspects of Indian Temple Sculptures CH-9 Indian Bronze Sculptures	12
		10 08
	Total	30

January (17)	CH-10 Some Artistic Aspects of Indo-Islamic Architecture Portfolio Assessment	
February (23)	REVISION FOR FINAL TERM EXAMINATION	
	FINAL TERM Examination	
	Chapter	Marks
	CH-1 Art- An Introduction CH-2 Art and the Culture CH-3 Origin and Development of Different Forms of Fine Arts in India CH-4 Prehistoric Rock Paintings CH-5 Art of Indus Valley	10
	CH-6 The Art during Mauryan, Shunga, Kushana and Gupta Periods CH-7 The Art of Ajanta Caves	10
	CH-8 Artistic Aspects of Indian Temple Sculptures CH-9 Indian Bronze Sculptures CH-10 Some Artistic Aspects of Indo-Islamic Architecture Portfolio Assessment	10 70
	Total	30+70= 100

PHYSICAL EDUCATION(048)

Month/No. of Working Days	Chapter No. & Chapter Name	Marks
April(22 Days)	Chapter 1: Changing Trends&Career in Physical Education. (Concept-Based Questions) Chapter 2: Olympism	05 + 04 5
May(23 Days)	Chapter 3: Yoga (Concept-Based Questions) Chapter 4: Physical Education & Sports for CWSN (Concept-Based Questions)	06 + 01 06 + 03
July(26 Days)	Chapter 5: Physical Fitness & Wellness Chapter 6: Test, Measurement & Evaluation	5 8
July	CYCLE TEST CH 1 Changing friends and career in physical education CH 2 olympism value education CH 3 YOGA CH 4 Physical education and sports for CWSN	10 10 10 10

August (22 Days)	Chapter 7 Fundamental Of Anatomy And Physiology In Sports Chapter 8 Fundamental Of Kinesiology And Biomechanics Concept Base Question	8 05+ 04
September (23 Days)	Revision Term I Examination. CH 1 Changing trends & career in PE. CH 2. Olympism. Ch 3 Yoga. Ch 4. PE & sports for CWSN Ch 5. Physical fitness & wellness. Ch 6. Test measurement & evaluation. Ch 7. Fundamental of Anatomy & Physiology. Total	MARKS 10 10 10 10 10 10 10 70
October (21 Days)	Chapter 9 Psychology And Sports.	7
November (18 Days)	Chapter 10 Training And Doping In Sports	7
December (23 Days)	Revision for Pre- Finals PRE-FINALS 2026 Ch 1. Changing Trends & career in PE Ch 2. Olympism Ch 3. Yoga Ch PE & sports for CWSN Ch 5. Physical fitness & wellness Ch 6. Test & measurement & evaluation Ch 7. Fundamental of Anatomy & Physiology in sports Ch 8 Fundamental of Kinesiology & Bio Mechanics Ch 9 Psychology & Sports Ch 10 .Training & Doping in sports	
January (17 Days)	Revision for Finals FINALS 2026 Ch 1. Changing Trends & career in PE Ch 2. Olympism Ch 3. Yoga Ch PE & sports for CWSN Ch 5. Physical fitness & wellness Ch 6. Test & measurement & evaluation Ch 7. Fundamental of Anatomy & Physiology in sports Ch 8 Fundamental of Kinesiology & Bio Mechanics Ch 9 Psychology & Sports Ch 10 .Training & Doping in sports	
February (23 Days)/ March	Final Exams	