BHARATIYA VIDYA BHAVAN, KOCHI KENDRA YEAR PLAN 2022-2023 STD XII - ENGLISH

MONTH	FLAMINGO	VISTAS	WRITING SKILLS
MARCH/ APRIL	1.THE LAST LESSON 2. LOST SPRING P1. MY MOTHER AT SIXTY SIX		
JUNE (24 DAYS)	P3. KEEPING QUIET (NOT TO BE INCLUDED FOR UT1) 3. DEEP WATER (NOT TO BE INCLUDED FOR UT1)	1.THE THIRD LEVEL 2. THE TIGER KING((NOT TO BE INCLUDED FOR UT1)	1. NOTICE
	UNIT	TEST 1 (JUNE 20-24)	
JULY (23 DAYS)	4. THE RATTRAP P4. A THING OF BEAUTY	4. THE ENEMY (NOT TO BE INCLUDED FOR UT 2)	2. REPORT WRITING (NEWSPAPER AND MAGAZINE)
	UNIT	TEST 2 (AUG 1 - AUG 6)	
AUGUST (22 DAYS)	P5. A ROADSIDE STAND P6. AUNT JENNIFER'S TIGERS	3. JOURNEY TO THE END OF THE EARTH	3. LETTER TO THE EDITOR
SEPTEMBER (17 DAYS)	5. INDIGO 6. POETS AND PANCAKES		4.INVITATION - FORMAL & INFORMAL REPLY TO INVITATION

OCTOBER 7. THE INTERVIEW 21 DAYS)		6.ON THE FACE OF IT	5. ARTICLE 6. JOB APPLICATION
	TERM EN	ID EVALUATION 1 (OCT 17-29)	
NOVEMBER (24 DAYS) 8. GOING PLACES		8. MEMORIES OF CHILDHOOD	
	FIRST MODEL EX	AMINATION (5TH -19TH DECE	MBER)
	BOARD ASL – 20 MARKS	(TO BE DONE AS STIPULATED	BY THE CBSE)
NAME OF THE TEA	CHER	NAME OF THE SCHOOL	
SAJINI K S		BVM, GIRINAGAR	
INDU PANICKAR		BVM, GIRINAGAR	
MINI M		BVM, ELAMAKKARA	
PREETHA V R		BVM, ELAMAKKARA	
SANGEETHA E K		BVM, EROOR	
NISHA PEETHAMBA	RAN	BNV, VELLOOR	
V GAYATHRY		BNV, VELLOOR	
RAJITHA S VARMA		BVV, THRIKKAKARA	
UMA ANAND		BAV, KAKKANAD	
ASHA RAJKUMAR		BMV, THIRUVANKULAM	
ASHA RAJKUMAR		BMV, THIRUVANKULAM	

BHARATIYA VIDYA BHAVAN,KOCHI YEAR PLAN -2022-23

STD XII PHYSICS

MONTH	UNIT	TOPIC
APRIL /MAY	I	ELECTROSTATICS (ELECTRIC CHARGES AND FIELDS)
JUNE	II	ELECTROSTATICS (ELECTROSTATIC POTENTIAL AND CAPACITANCE) UNIT TEST – ELECTROSTATICS (upto capacitance, capacitors not included)
JULY	IIi	CURRENT ELECTRICITY MAGNETIC EFFECTS OF CURRENT AND MAGNETISM (MOVING CHARGES AND MAGNETISM)
AUGUST	IV	MAGNETIC EFFECTS OF CURRENT AND MAGNETISM(MAGNETISM AND MATTER)

MID TERM EVALUATION I

(ELECTROSTATICS, CURRENT ELECTRICITY, MAGNETIC EFFECTS OF ELECTRIC CURRENT INCLUDING BIOT SAVART'S LAW AND ITS APPLICATIONS) (25 MARKS)

	IV	ELECTROMAGNETIC INDUCTION AND ALTERNATING CURRENT (EMI)
SEPTEMBER	IV V	ELECTROMAGNETIC INDUCTION AND ALTERNATING CURRENT (AC) EM WAVES
OCTOBER	VI	OPTICS
	VII	DUAL NATURE OF MATTER AND RADIATION TERM END EVALUATION I (UNIT I, II, III & IV)

NOVE MBER	VIII IX	ATOMSAND NUCLEI ELECTRONIC DEVICES
DECEMBER		FIRST MODEL EXAMINATION(ALL CHAPTERS)
JANUARY		SECOND MODEL EXAMINATION(ALL CHAPTERS) PRACTICAL MODEL EXAMINATION

YEAR PLAN -2022-2023

STD -XII APPLIED MATHEMATICS(241)

MONTH	UNIT	TOPIC	
MARCH/APRIL	2	ALGEBRA – MATRICES AND DETRMINANTS	
JUNE	3	CALCULUS- DIFFERENTIATION AND ITS APPLICATIONS	
UNIT TEST (DIFFERENTIA	TION AND ITS APPLICATIONS NOT INCLUDED)	
JULY	3	CALCULUS- DIFFERENTIATION AND ITS APPLICATIONS-	
		CONTD	
	4	PROBABILITY DISTRIBUTIONS	
MID TERM 1 EVALUATION (PROBABILITY DISTRIBUTIONS NOT INCLUDED FOR EXAM)			
AUGUST	4	PROBABILITY DISTRIBUTIONS- CONTD	
SEPTEMBER	1	NUMBERS, QUANTIFICATIONS AND NUMERICAL	
		APPLICATIONS	
OCTOBER	6	TIME BASED DATA	
	3	CALCULUS- INTEGRATION AND ITS APPLICATIONS,	
		DIFFERENTIAL EQUATIONS	
TERM END EVALUATIO	N (INTEGRAL	S AND DIFFERENTIAL EQUATIONS NOT INCLUDED FOR	
EXAM)			
NOVEMBER	5	INFERENTIAL STATISTICS	
	7	FINANCIAL MATHEMATICS	
8		LINEAR PROGRAMMING	
MODEL EXAMINATION			

TEACHERS ATTENDED:

BVM, ELAMAKKARA

BVM, GIRINAGAR

BVM, EROOR

BAV, KAKKANAD

BVV, THRIKKAKARA

BMV, THIRUVANKULAM

BNV, VELLOOR

YEAR PLAN -2022-2023

STD -XII MATHEMATICS(041)

MONTH	UNIT	TOPIC	
MARCH/APRIL	3	MATRICES	
	4	DETERMINANTS	
JUNE	1	RELATIONS AND FUNCTIONS	
		UNIT TEST	
JULY	2	INVERSE TRIGONOMETRIC FUNCTIONS	
	5	CONTINUITY AND DIFFERENTIABILITY	
MID TERM 1 EVALUAT	MID TERM 1 EVALUATION (DIFFERENTIABILITY NOT INCLUDED FOR EXAM)		
AUGUST	5	DIFFERENTIABILITY (CONTINUED)	
	6	APPLICATION OF DERIVATIVES	
SEPTEMBER	6	APPLICATION OF DERIVATIVES (CONTINUED)	
	12	LINEAR PROGRAMMING	
	7	INTEGRALS	
OCTOBER	7	INTEGRALS (CONTINUED)	
	8	APPLICATION OF INTEGRATION	
	9	DIFFERENTIAL EQUATIONS	
TERM END EVALUAT	ΓΙΟΝ (INTEGR	ALS ,APPLICATION OF INTEGRATION & DIFFERENTIAL	
EQUATIONS NOT INCLUDED FOR EXAM)			
NOVEMBER	10	VECTOR	
	11	THREE DIMENSIONAL GEOMETRY	
13 PROBABILITY		PROBABILITY	
MODEL EXAMINATION			

TEACHERS ATTENDED:

BVM, ELAMAKKARA : BINDHU VISAL, MINI S NAIR, LOGIN RAJAN

BVM, GIRINAGAR : ZEENA MANUEL, BEENA V NAIR

BVM, EROOR : RENUKA MENON

BAV, KAKKANAD : SINDHU K , BINDU M R, ANURAJ N

BVV, THRIKKAKARA : SINDHU AYYAPPAN

BMV, THIRUVANKULAM : MINU K JOY

BNV, VELLOOR : ABHILASH G NAIR, LALITHA K

BHARATIYA VIDYA BHAVAN ,KOCHI YEAR PLAN -2022-2023				
STD- XII	CHEMISTRY (043)			
MONTH	TOPIC			
MARCH/APRIL	Unit II : Solutions Unit X : Haloalkanes and Haloarenes			
JUNE	Unit X: Haloalkanes and Haloarenes(contd) Unit XI: Alcohols, phenols and Ethers Unit Test -June (20 -24) Solutions (13), Haloalkanes and Haloarenes (12) Numericals (5)			
JULY	Unit XII: Aldehydes ketones and carboxylic acids Unit IV: Chemical Kinetics			
AUGUST	UNIT III : Electrochemistry Unit XIV : Biomolecules			
MID TERM EVALUATION-I - AUGUST (1st -6 th) [Solutions(8), Haloalkanes and Haloarenes -(7), Alcohols, phenols and Ethers -(10), Numericals-6				
SEPTEMBER	Unit IX : Coordination Compounds			
OCTOBER	Unit VIII: d & f - Block Elements			

End term Examination -1 (Oct 17)

Solutions (8), Haloalkanes and Haloarenes (10)Alcohols, phenols and Ethers(10)Aldehydes ketones and Carboxylic acids(15) chemical Kinetics (12) Electrochemistry(15)

NOVEMBER Unit XIII : Amines

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA YEAR PLAN -2022-2023

STD: XII	TEARTEAN	SUBJECT:BOTANY
MONTH	UNITS/LESSONS	CHAPTER
APRIL/MAY	7-Genetics and Evolution	5.Principles of Inheritance and variation
JUNE	7-Genetics and Evolution	5.Principles of Inheritance and Variation (Contd.)
(Chap	UNIT TEST -I (JU oter 5-Principles of Inheritance and va 5.4 and	riation- UPTO 5.3.2, (5.3.2 Not Included)
JUNE/JULY	7-Genetics and Evolution	6-Molecular basis of inheritance
AUGUST	7-Genetics and Evolution	6-Molecular basis of inheritance (Contd.)
*	UNIT TEST -II (A Chapters- 5 & 6 -UPTO 6.	UGUST 1 TO 6) 2.2 (6.2.2 Not Included)
SEPTEMBER	6-Reproduction	2-Sexual Reproduction in Flowering Plants
OCTOBER	9-Biotechnology	11-Biotechnology Principles and Processes
	TERM END EVALUATION (Chapters -	N (OCTOBER 17 TO 29) 2, 5 & 6)
NOVEMBER 9-Biotechnology		12-Biotechnology and its Applications
	FIRST MODEL EX DECEMBER (FULL POR	5 TO 19
	SECOND MODEL JANUARY (FULL PO	11 TO 20
1.3	FEBRUARY	

BVM, Elamakkara	Sumi U Menon	Bum'	BVV, Thrikkakara	Maya Devi S	13
BVM, Eroor	Radhika R	Wel	BMV, Thiruvamkulam	Meera Venugopal	Quero
BVM, Girinagar	Savitri Viswakumar	Panai	BNV, Vellore	Seema C	Sunac
BAV, Kakkanad	Parvathy Ammal	6 R dualli			

(REVISION)

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA YEAR PLAN –2022-2023

STD XII

ZOOLOGY

Month	Unit	Chapters
April	Unit 6	Chapter 3: Human Reproduction
June (24 days)	Unit 6	Chapter 4: Reproductive Health
Julie (2 · Laty)	Unit 7	Chapter 7: Evolution
July (23 days)	Unit 8	Chapter 7: Evolution(contd) Chapter 8: Human Health and Disease
JNIT TEST 1 (JUNE 17- EPRODUCTION (TILL 3		
August (22 days)	Unit 8	Chapter 8: Human Health and Disease (contd)
	AUCUST 1. 6	5 – SECOND UNIT TEST
1	AUGUST 1- (
PORTIONS-(C	HAPTER 3 - H REPROD	UMAN REPRODUCTION, CHAPTER 4 - DUCTIVE HEALTH)
PORTIONS-(C September (17 days)	HAPTER 3 - H REPROD Unit 8	UMAN REPRODUCTION, CHAPTER 4 -

October (21 days)	Unit 10	Chapter 13 : Organisms and Populations (contd) Chapter 14 : Ecosystem
PORTIONS – (CHAPTE) REPRODUCTIVE HEAI HUMAN HEALTH AND		7-EVOLUTION CHAPTER -8- L 8.2.6 INCLUDING AUTO
MMUNITY) November (15 days)	Unit 10	Chapter 15: Biodiversity and Conservation
5 th December to 19	th December FULL PORT	- First Model Examination – FIONS
11 th January to	20 th January FULL POR	Second Model Examination –TIONS
Mod Board Practi	del Practical E	xam – January 4 - 7 e stipulation to be issued by the

Board

BHARATIYA VIDYA BHAVAN , KOCHI KENDRA YEAR PLAN -2022-2023

STD: XII SUBJECT: Computer Science

MONTH	UNIT	TOPIC
APRIL	I Computational Thinking and Programming – 2	Computational Thinking and Programming – 2 Revision of Python topics covered in Class XI. Functions - Built in functions, functions defined in module, user defined functions
JUNE	I Computational Thinking and Programming – 2	Computational Thinking and Programming – 2 Introduction to Files-Text Files
		[UNIT TEST-1] JUN 20-24
JULY	I Computational Thinking and Programming – 2	Computational Thinking and Programming – 2 Binary Files, CSV Files
		[UNIT TEST -2] AUG 1 - AUG 6
AUGUST	III Database Management	Database Management Database concepts Relational data model Structured Query Language (Group By , having and joins not included)
SEPTEMBER	III Database Management I	Database Management (Group By , having and joins) Interface of python with an SQL database
	Computational Thinking and Programming – 2	Computational Thinking and Programming – 2 Data Structure: Stack
		[END TERM EXAMINATION -1] OCT 17 - OCT 29
OCTOBER	II Computer Networks	Computer Networks Evolution of networking Data communication terminologies Switching techniques Transmission media Network devices Network topologies and Network types
NOVEMBER	II Computer Networks	Computer Networks Network protocol Introduction to web services
DECEMBER		[MODEL EXAMINATION -1] DEC 5- DEC 19
JANUARY		[MODEL PRACTICAL EXAMINATION] JAN 4 - JAN 7
		[MODEL EXAMINATION-2] JAN 11 - JAN 20

YEAR PLAN -2022-2023

STD: XII	S	SUBJECT : Informatics Practices
MONTH	UNIT	TOPIC
APRIL	Unit I:Data Handling using Pandas and Data Visualization	Data Handling using Pandas I - Series
JUNE	Unit I:Data Handling using Pandas and Data Visualization	Data Handling using Pandas I - Dataframes
		[UNIT TEST-1] (Series)
JULY	Unit I:Data Handling using Pandas and Data Visualization	Data Handling using Pandas I - Dataframes
		[UNIT TEST -2] (Dataframes)
AUGUST	Unit 1 : Data Visualization Unit 4: Societal Impacts	Data Visualization • Purpose of plotting • Customizing plots Societal Impacts
SEPTEMBER End Term Exam	Unit4: Societal Impacts Unit 2:Database Query using SQL(Numeric functions) n:Data handling using pandas 1,Societ	Societal Impacts Database Query using SQL • Math functions: POWER (), ROUND (), MOD () tal impacts, Database query using sql(only sql single row functions)
OCTOBER	Unit 2: Database Query using SQL	Database Query using SQL • Single row functions(Text and date & time) • Aggregate functions • Order by,group by ,having
NOVEMBER DECEMBER	Unit 3:Introduction to Computer Networks	Computer Networks Introduction to networks, Network Devices, Topologies, Introduction to Internet, WWW, and its applications Website, web pages, types of websites Web Browsers MODEL EXAMINATION -1
		MODEL PRACTICAL EXAMINATION
JANUARY		MODEL EXAMINATION MODEL EXAMINATION-2

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA YEAR PLAN - 2022-23

STD: XII - SUBJECT: ECONOMICS (030)

	PART A-MACROECONOMICS
June/ July	Unit 2: Money &Banking
	Unit 1-National Income and related aggregates
August	Unit 4: Government budget and the economy
September	Unit 5: Balance of Payments & Foreign Exchange
October	Unit 3: Determination of income and employment

	PART-B- INDIAN ECONOMIC DEVELOPMENT
March/April	Unit 1: Development Experience (1947-90)
	Indian economy on the eve of Independence
	Indian economy 1950-90
June/July	Unit 2: Economic Reforms since 1991 (LPG)
·	Unit 3: Current challenges
	5: HCF
August	Unit 3: Current challenges
	6: Rural development
	7: Employment
September	Unit 3: Current challenges
	9: Environment and Sustainable Development
November	Unit 4: Comparative Development Experiences of
	India and its neighbours

Y		IDYA BHAVAN, KOCHI KENDRA 22-2023 -SUBJECT: ACCOUNTANCY
MONTH	UNIT/LESSON	TOPICS
		PART - A
APRIL	1	ACCOUNTING FOR PARTNERSHIP FIRMS - FUNDAMENTALS
	. 2	GOODWILL: NATURE AND VALUATION
JUNE	3	ADMISSION OF PARTNERS
	FIRS	T MID TERM EVALUATION (25 MARKS)
	4	CHANGE IN PROPIT SHARING RATIO AMONG THE EXISTING PARTNERS
	5	RETIREMENT OF PARTNER
JULY	6.	DEATH OF A PARTNER
	7	DISSOLUTION OF PARTNERSHIP FIRM
	SECON	ND MID TERM EVALUATION (25 MARKS)
AUGUST	8	COMPANY ACCOUNTS- ACCOUNTING FOR SHARE CAPITAL
	9	COMPANY ACCOUNTS- ISSUE OF DEBENTURES
		PART - B
SEPTEMBER	1	FINANCIAL STATEMENTS OF A COMPANY FINANACIAL STATEMENT ANALYSIS
	2	TOOLS OF FINANCIAL STATEMENT ANALYSIS-ACCOUNTING RATIOS
		TERM END EVALUATION (80+20 MARKS)
OCTOBER	3	CASH FLOW STATEMENT
NOVEMBER		PROJECT

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BHARATIYA VIDYA BHAVAN, KOCHI KENDRA							
YEAR PLAN (2022-2023)							
BUSINESS STUDIES - STD XII							
MONTH	UNIT/LESSON	TOPICS					
APRIL	1	Nature and Significance of Management					
	2	Principles of Management					
JUNE	3	Business Environment					
	MID TERM EVALUA	TION (25 MARKS)					
JUNE/ JULY	I1	Marketing					
	4	Planning					
]	MID TERM EVALUA	TION (25 MARKS)					
AUGUST	5	Organising					
ALICHET ICEDTEMBED	6	Staffing					
AUGUST [SEPTEMBER	7	Directing					
SEPTEMBER	8	Controlling					
SEPTEMBER/ OCTOBER	10	Financial Markets					
TERM END EVALUATION (80 +20 MARKS)							
OCTOBER	9	Financial Management					
NOVEMBER	12	Consumer Protection					
NOVEMBER	NOVEMBER PROJECT						

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA YEAR PLAN 2022-2023 STD. XII -HISTORY

MONTH	UNIT	TOPIC					
MARCH- APRIL	1&2	 Bricks, beads and bones. Kings, farmers and towns 					
JUNE	3& 4	3. Kingship, Caste and Class 4. Thinkers, beliefs and buildings					
JULY	5 & 6	5. Through the eyes of travelers 6. Bhakti-Sufi tradition					
	MID TERM EV	VALUATION - I AUGUST 1 - 6					
AUG .	7	7. An Imperial Capital – Vijayanagara					
SEPTEMBER	8 & 10	8. Peasants, zamindars and the state. 10. Colonialism and the countryside					
OCTOBER	11& 13	11. Rebels and the Raj 13. Mahatma Gandhi and the National movement.					
	TERM-END EVALUAT	TION OCTOBER 17 - 29 80 MARKS)					
NOVEMBER	15	15. Framing the Constitution					
	FIRST MODEL F	EXAMINATION DEC 5 – DEC 19					
	SECOND MODEL	EXAMINATION JANUARY 11–20					

BHAVAN'S VIDYA MANDIR, GIRINAGAR – JAYALAXMI G RAO
BHAVAN'S ADARSHA VIDYALAYA, KAKKANAD – JEENA MATHEW
BHAVAN'S VIDYA MANDIR, ELAMAKKARA – LIBY P PRASAD

fund at 5/20

STD. XII HISTORY - PORTIONS FOR EXAMINATION 2022 – 2023

EXAM	CHAPTERS
MID TERM EXAMINATION I	1. Bricks, beads and bones
MID TERM EXAMINATION I	3. Kingship, Caste and Class
	4. Thinkers, beliefs and buildings
	5. Through the eyes of travellers
	1. Bricks, beads and bones
	2. Kings, farmers and towns
	3. Kingship, Caste and Class
	4. Thinkers, beliefs and buildings
TERM END EXAMINATION I	5. Through the eyes of travellers
	6. Bhakti-Sufi tradition
	7. An Imperial Capital – Vijayanagara
	8. Peasants, zamindars and the state
	10. Colonialism and the countryside
	11. Rebels and the Raj
	13. Mahatma Gandhi and the National
	movement.
	1. Bricks, beads and bones
	2. Kings, farmers and towns
	3. Kingship, Caste and Class
	4. Thinkers, beliefs and buildings
FINAL EXAMINATION	5. Through the eyes of travellers
	6. Bhakti-Sufi tradition
	7. An Imperial Capital – Vijayanagara
	8. Peasants, zamindars and the state
	10. Colonialism and the countryside
	11. Rebels and the Raj
	13. Mahatma Gandhi and the National
	movement.
	15. Framing the Constitution

MARK DISTRIBUTION

	Mid	Term E	Examin	ation I	Total		End T	erm a	nd Fin	nal Examir	ation	Total
	1m	3m	5m	4m (SB)		1m	3 m	5m	4m	4m	8m	
	2Q	3Q	2Q	1Q	x "	9Q	5Q	4Q	2Q	(Map) 1x4Q	3Q	
Total	2	9	10	4	25	9	15	20	8	4	24	80

CHAPTER-WISE MARK DISTRIBUTION

MID TER	M EXAN	IINAT	IONI	(25marks)			
Chapters	1 m	3m	5m	4m (Source Based)	4m (Map)	8m	Total
1. Bricks, beads and bones	1Q	1Q	1Q				9
3. Kingship, Caste and Class	1Q	1Q					
4. Thinkers, beliefs and buildings		1Q	1Q		13	4	4
5. Through the eyes of travellers		1.4	14	10			8
Total	2	9	10	1 Q 4			4
TERM EN			ON I	80 marks)			25
1. Bricks, beads and bones	1Q			o o marks)			
2. Kings, farmers and towns	10			10			1
3. Kingship, Caste and Class	1Q			1Q			4
4. Thinkers, beliefs and buildings							1
5. Through the eyes of travellers	1Q	10					1
6. Bhakti-Sufi tradition	1Q	1Q			1		4
7.An Imperial Capital-Vijayanagara	1.0			1Q			4
Peasants, zamindars and the state	1Q		1Q		1x2	11	8
. I casants, Zammdars and the state	1Q	1Q				10	12

10. Colonialism and the countryside	1Q	1Q	1Q				.9
11. Rebels and the Raj	1Q	1Q-	1Q		1x2	1Q	19
13. Mahatma Gandhi and the National Movement	1Q	1Q	1Q			1Q	17
Total	9	15	20	8	4	24	80
FINAL	EXA	MINA	TION (80 marks)			
1. Bricks, beads and bones			1Q		1x2		7
2. Kings, farmers and towns	1Q	1Q					4
3. Kingship, Caste and Class	1Q	1Q			1		4
4. Thinkers, beliefs and buildings	1Q	1Q					4
5. Through the eyes of travellers	2Q						2
6. Bhakti-Sufi tradition		1Q	1Q				8
7.An Imperial Capital- Vijayanagara		1Q	1Q				8
8. Peasants, zamindars and the state	1Q						1
10. Colonialism and the countryside			1Q	1Q			9
11. Rebels and the Raj			1Q		1x2		7 .
13. Mahatma Gandhi and the National Movement		1Q		1Q		1Q	15
15.Framing the Constitution		1Q	7			1Q	11
Total	6	21	25	8	4	16	80

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PROJECT

FEW SUGGESTIVE TOPICS FOR CLASS XII PROJECT

Students have to select any one topic for the project.

- 1. The Indus Valley Civilization-Archaeological Excavations and New Perspectives
- 2. The History and Legacy of Mauryan Empire
- 3. "Mahabharat"- The Great Epic of India
- 4. The History and Culture of the Vedic period
- 5. Buddha Charita
- 6.. A Comprehensive History of Jainism
- 7. Bhakti Movement- Multiple interpretations and commentaries.
- 8. "The Mystical Dimensions of Sufism
- 9. Global legacy of Gandhian ideas
- 10. The Architectural Culture of the Vijayanagar Empire
- 11. Life of women in the Mughal rural society
- 12. Comparative Analysis of the Land Revenue Systems introduced by the Britishers in India
- 13. The Revolt of 1857- Causes; Planning & Coordination; Leadership, Vision of Unity
- 14. The Philosophy of Guru Nanak Dev
- 15. The Vision of Kabir
- .16. An insight into the Indian Constitution

PROJECT: 20 MARKS

YEAR PLAN- 2022-2023

STD: XII SUBJECT: HOME SCIENCE

MONTH	UNITS/LESSONS	TOPICS
March - April	I	Work,livelihood and Career
	II	2. Clinical Nutrition and Dietetics
June	II	3. PublicNutrition and Health
		4. Food Processing and Technology
		FIRST UNIT TEST
		[UNIT I, II(2,3)]
July	II	5. Food Quality and Food Safety
	III	6. Early Childhood care and Education
		7. Management of Support services,
		Institutions and Programmes for children,
		youth and elderly
August		SECOND UNIT TEST
		[UNIT II(4,5,6)]
	IV	8. Design for Fabric and Apparel
		9. Fashion Design and Merchandising
September	IV	9. Fashion Design and Merchandising(contd)
		10. Care and maintenance of fabrics in
		Institution
October	V	11. Hospitality Management
		TERRA END DYALLIATION
		TERM END EVALUATION
		[UNIT I, II(2,3,4,5), III(6,7)]
November	V	12. Consumer Education and Protection
	VI	13. Development communication and
		Journalism
		REVISION
December		FIRST MODEL EXAM
January		MODEL PRACTICAL EXAMINATION
variaur y		SECOND MODEL EXAM
March		FINAL EXAM

BHAVAN'S VIDYA MANDIR, EROOR	Mrs Brijula Chandran	
BHAVAN'S MUNSHI VIDYASHRAM, TRIPUNITHURA	Mrs C K Vineetha	

BHAVAN'S VIDYA MANDIR, ELAMAKKARA	Mrs Karthika V Menon	