

HIGHER SECONDARY (CLASSES XI AND XII)
CHEMISTRY (PG)

Syllabus for Commerce (PG)

I. Accounting - (A) Financial Accounting and (B) Cost & Management Accounting-

(A) Financial Accounting:

Principles of Accounting; Accounting Concepts- Entity, Fund, Going Concern, Dual Aspects, Money Measurement, Periodicity, Accounting Equation; Accounting Conventions- Conservatism, Disclosure, Consistency, Materiality; Accounting Cycle; Basis of Accounting- Cash and Accrual; Measurement of Periodic Income- Revenue Recognition and Matching Process; Process of Accounting- Preparation of Journal, Ledger, Trial Balance, Adjusting Entries and Rectification of Errors; Depreciation, Provisions and Reserves- Concepts and Different Types; Preparation of Final Accounts of Non-corporate Entities- Trading Account, P & L Account and Balance Sheet; Hire Purchase and Installment Payment System; Partnership Accounts- Appropriation of Profits, Admission, Retirement, Dissolution; Accounting Standards- Concept, Needs and Process of Setting Standards in India

(B) Cost & Management Accounting:

Cost concepts and classification; Elements of Cost- Materials, Labour and Overhead; Cost Sheet; Process Costing (excluding valuation of equivalent products); Budget and Budgetary Control- Cash, Sales, Flexible Budget; Standard Costing (Only Material and Labour Variances); CVP Analysis; Fund Flow and Cash Flow Analysis; Ratio Analysis and Interpretation of Financial Statements.

II. Auditing:

Definition; Principles and Procedures; Types of Audits; Internal Control and Check, Internal Audit; Vouching; Verification and Valuation of Assets and Liabilities; Auditor's Report and Certificate; Investigation; Areas of Auditing- Cost Audit, Management Audit, Tax Audit.

III. Taxation:

Direct and Indirect Taxes; Tax Structure in India; Income Tax - Definition of Assessee, Person, Previous Year, Assessment Year, Income, Gross Total Income, Net Income; Goods and Services Tax: Features and Scope, Taxable Event, Types of GST.

IV. Business Mathematics & Statistics:

Business Mathematics- Simple and Compound Interest; Annuity; AP and GP Series; Business Statistics- Meaning, Uses, Classification of Data; Measures of Central Tendency; Measures of Dispersion; Index Number; Correlation (Simple and Rank).

V. Business Organisation and Management:

Nature, Scope and Objectives of Business- Business, Economy and Society- Social Responsibility of Business.

Business Environment- Elements of Environment, Needs for Identifying environmental facilities and constraints- Features of Business Environment in India.

Functional Classification of Business- Industry, Trade and Commerce; Features of Different Forms of Business Organisations; Public Sector, Private Sector and Public Private Partnership (PPP).

Principles of Management- Meaning, Significance and Functions of Business Management; Evolution of Management Thoughts, Different Approaches of Study to Management.

Human Resource Management- Concept, Functions, Manpower Planning, Industrial Relations, Industrial Disciplines, Workers' Participation in Management, Trade Unions and their Functions.

Marketing Management- Concept, Functions, Modern Concept of Marketing, Marketing Mix, Product Life Cycle, Pricing Policies and Strategies, Sales Organisation and Promotion.

Financial Management- Concept, Objectives, Functions; Sources of Finance; Cost of Capital; Capital Structure; Working Capital Management.

VI. Business Economics:

Demand and Supply Function- Concept of Equilibrium Price; Price Elasticity of Demand; Basic Theory of Consumer Behaviour; Cardinal and Ordinal Utility; Indifference Curve and its Properties.

Producer's Behaviour- Short-run and Long-run Production Function, Returns to Scale, Economies of Scale; Basic Concepts of Total Cost, Average Cost, Marginal Cost, Total Revenue, Average Revenue, Marginal Revenue and Profit.

Markets and Price Determination under Perfect Competition, Monopoly, Monopolistic Competition and Oligopoly.

National Income- Concepts, GDP, GNP, Balance of Payment, Real vs. Nominal Income; Inflation- Concept and Types; Functions of Central Bank.

Notion of Consumption Function, Investment Function, Concepts of IS and LM Curves, Investment Multiplier.

HIGHER SECONDARY (CLASSES XI AND XII)
COMPUTER SCIENCE (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
ECONOMICS (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
EDUCATION (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
ENGLISH (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
ENVIRONMENTAL STUDIES (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
GEOGRAPHY (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
HINDI (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
HISTORY (PG)

SYLLABUS FOR PHYSICAL EDUCATION (XI- XII)

1. Physical Education, Olympics, Recreation and Outdoor Education

Definition, meaning, aim, objectives, need, importance and scope of Physical Education, Modern concept of Physical Education, Play, Games and Sports, Body Types.

History of Physical Education in India, Contribution of important institutions and personalities, Sports awards of India, Sports organizations in India; Contribution of Akhara, Bratachari and Vyamshala, Olympic Games, Asian Games, Commonwealth Games.

Recreation in Physical Education and Modern Society, Outdoor education: Camp, Adventure Sports, Excursion, Picnic, Play Day; Folk Games culture of West Bengal.

2. Anatomy, Physiology and Exercise Physiology

Structure and functions of skeletal system including joint types and their movements, Structures and functions of muscular, circulatory and respiratory system.

Effect of exercise and training on muscular system, circulatory system and respiratory system. Tidal Volume, Residual Volume, Second wind, Minute ventilation, Vital capacity, Respiratory rate, Lung Volume; Athletic Heart, Stroke Volume, Cardiac output, Oxygen Debt, Blood Pressure, Pulse pressure, Heart rate. Blood: Composition, Group and Functions.

3. Psychology and Sociology of Physical Education and Sports.

Psychology and Sports Psychology, Learning, Motor learning, Transfer of training and learning, Personality, Attention, interest, instinct and emotion in Physical Education & Sports, Growth and development, Anxiety, Stress, Motivation, Aggression in Physical Education and Sports.

Sociology and Sports Sociology, Social values of Sports; Group dynamics; Leadership quality, Play theory; Social service and Social Agencies.

Meaning and concept of Gender studies; Sex differences; Gender inequalities in Sports; Women in Sports, Barrier of Women participation in Sports in our society.

4. Kinesiology and Biomechanics

Definition, Importance and Need; Different types of joint movements; Types of Muscle Contractions; Posture; Force, Lever, Laws of Motion, Friction, Projectile, Axes, Planes, Center of Gravity, Equilibrium; Analysis of Human Fundamental Movements.

5. Sports Training and Sports Medicine

Definitions, Aims, Objectives and Principles of Sports Training. Warm-up, Cooling down, Conditioning, De-conditioning; Different physical fitness components and its development; Training Load; Planning and Periodisation; Different Methods of Sports Training. Talent identification.

Meaning, definition and concept of sports medicine and rehabilitation; Aims, Objectives and principles of rehabilitation. Different rehabilitative exercises. Sports injury and its management. Postural deformities and corrective exercises; Massage. Doping.

6. **Health Education, Fitness and Wellness**

Definition, meaning and concept of Health, Health Education, Health Instruction and Health Supervision; Dimensions, Spectrum and determination of health; Health Service and personal hygiene; Communicable and non-communicable diseases; First Aid.

Meaning and modern concept of fitness; Physical fitness (Skill-related and health-related); Definition, meaning and concept of Wellness; Component of Wellness, Dimensions of wellness; Factors affecting wellness; Modern lifestyle; Effect of Smoking, Alcohol & Drugs; Hypokinetic diseases and its management; Stress management.

Physical activity and health benefits; Concept of Aerobic and anaerobic exercises; Different types of exercises for fitness development; Weight management; Obesity, BMI, Body composition, Balance diet, Food and nutrition and Sports nutrition, Types of nutrients (Macro and Micro); Role of Carbohydrate, Protein, Fat and Minerals for Sports performance.

7. **Educational Technology, Methods of Teaching and ICT**

Definition, Factors of teaching; Types of Education; Various methods (Indoor & Outdoor) of teaching used in Physical Education; Presentation Technique; Teaching Aid; Learning Design (Different types of Lesson Plans); Classification of students.

Need and Importance of ICT in Physical Education and Sports; Components and use of Computer in Physical Education and Sports; Software and their uses in Physical Education and Sports; MS Word; MS Excel; MS Power Point; Computer Memory; Types and Functions of Computer Network; Computer Virus.

8. **Test, Measurement and Evaluation**

Definition of test, measurement and evaluation; Criteria of a good test, need and importance of test, measurement and evaluation.

Measurement of strength, endurance, agility, flexibility, speed, reaction time, balance, coordination, body composition, strength endurance and power.

Skill Test: - Soccer, Basketball, Volleyball, Hockey, Tennis and Badminton.

Harvard Step Test, Queen's College Test, Beep Test, Margaria-Kalamen Test, Barrow Motor Ability Test, Youth Fitness Test and Health Related Physical Fitness Test.

Anthropometric Measurement, Measurement- Skin fold and Waist Hip Ratio.

9. **Management and Officiating in Physical Education and Sports**

Definition, Importance, Purpose, Principles, Scope of Sports Management and Officiating. Importance and Functions of Office Management; Care of equipments; Public Relations in Sports; Sports Journalism and Mass Media; Budget, Purchase, Duties and responsibilities of Officials, Qualities of an Official; Tournaments, Intramural and Extramural Competitions; Layout of Play fields, Grounds and Courts. Rules, Regulations and Officiating of Games & Sports.

10. **Yoga Education and Inclusive Education**

Definition of Yoga; Classical approach to Yoga Practices; Chakras, Nadis, Astanga Yoga, Karma Yoga, Kriya Yoga, Hatha Yoga; Yoga Therapy; Pancha Kosa; Patanjali Yoga Sutra; Effect of Asana and Pranayama on Human Body. Bandha, Mudra and Kriya.

Concept of Special Education: Integrated Education, Inclusive Education and their Relationship to Physical Education; Factors Affecting Inclusion; Advantages of Inclusive Education for the individual and society.

HIGHER SECONDARY (CLASSES XI AND XII)
MATHEMATICS (PG)

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PHILOSOPHY (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
PHYSICS (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
PSYCHOLOGY (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
POLITICAL SCIENCE (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
SANSKRIT (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
SOCIOLOGY (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
COMPUTER APPLICATION (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
BIOLOGICAL SCIENCE (PG)

পাঠক্রম

বাংলা [Higher Secondary (Classes XI & XII)]

১। পাঠ্যপুস্তক (Text) নির্ভর প্রশ্ন

পশ্চিমবঙ্গ মধ্যশিক্ষা পর্ষদ প্রকাশিত ‘সাহিত্য সঞ্চয়ন’ (প্রথম ভাষা- নবম ও দশম শ্রেণি), ‘সাহিত্য সন্ডার’ (দ্বিতীয়ভাষা- নবম ও দশম শ্রেণি), ‘প্রোফেসর শঙ্কর ডায়রি’, ‘কোনি’; (পশ্চিমবঙ্গ উচ্চ-মাধ্যমিক শিক্ষা সংসদ প্রকাশিত ‘সাহিত্যচর্চা’ (প্রথম ভাষা- একাদশ ও দ্বাদশ শ্রেণি), ‘সাহিত্যকথা’ (দ্বিতীয়ভাষা- একাদশ ও দ্বাদশ শ্রেণি) অবলম্বনে প্রশ্ন রচিত হবে।

২। বাংলা শিল্প, সাহিত্য ও সংস্কৃতির ইতিহাস

ক. পশ্চিমবঙ্গ উচ্চ-মাধ্যমিক শিক্ষা সংসদ প্রকাশিত ‘বাঙালির ভাষা ও সংস্কৃতি’ (একাদশ শ্রেণি) এবং ‘বাংলা ভাষা ও শিল্প সাহিত্য সংস্কৃতির ইতিহাস’ (দ্বাদশ শ্রেণি) অবলম্বনে প্রশ্ন রচিত হবে।

খ. বাংলা সাহিত্য: নতুন দিগন্ত (অনুবাদ ও অনুষ্ণ):

- **ভারতীয় সাহিত্য:** কালিদাস, শূদ্রক, কবীর, ইকবাল, ভানুভক্ত, অমৃত প্রীতম, প্রেমচন্দ, বিজয় তেজুলকার, গোপীনাথ মহান্তি, আইয়্যাপ্পা পানিকর
- **আন্তর্জাতিক সাহিত্য:** শেক্সপিয়র, টলস্টয়, চেকভ, মপাসা, গ্যোয়েট, নেরুদা, গাবরিয়েল গার্সিয়া মার্কিজ, ল্যাংস্টন হিউজ, আর্নেস্ট হেমিংওয়ে, টি.এস.এলিয়ট

৩। ব্যাকরণ

• ধ্বনি ও ধ্বনি পরিবর্তন:

ক. ধ্বনি- বাংলা ধ্বনির শ্রেণিবিভাগসহ বিস্তারিত আলোচনা।

খ. ধ্বনি পরিবর্তনের কারণ ও পরিবর্তনের বিভিন্ন রীতি।

গ. সন্ধি

• শব্দগঠন: উপসর্গ, অনুসর্গ, ধাতু ও প্রত্যয়

• বাংলা শব্দ-ভান্ডার

• শব্দ ও পদ: বিশেষ্য- বিশেষণ-সর্বনাম-অব্যয়-ক্রিয়া বিস্তারিত আলোচনা

• কারক ও অ-কারক সম্পর্ক: শ্রেণিবিভাগ, বিভক্তি ও অনুসর্গ অনুযায়ী কারকের শ্রেণিবিভাগ

• সমাস: পরিভাষা ও তাদের ব্যাখ্যা, শ্রেণিবিভাগ

• বাক্য:

ক. বাক্য নির্মাণের শর্ত- যোগ্যতা, আকাঙ্ক্ষা, আসক্তি

খ. উদ্দেশ্য ও বিধেয় সম্পর্কে ধারণা

গ. বিশেষ্যখন্ড, ক্রিয়াবিশেষণখন্ড, ক্রিয়াখন্ড

ঘ. বাক্যের গঠনগত ও অর্থগত শ্রেণিবিভাগ

ঙ. বাক্যের রূপান্তর- গঠন ও অর্থ অনুসারে

• বাচ্য: শ্রেণিবিভাগ বাচ্য পরিবর্তন

এছাড়াও পশ্চিমবঙ্গ উচ্চ-মাধ্যমিক শিক্ষা সংসদ প্রকাশিত একাদশ শ্রেণির বাঙালির ভাষা ও সংস্কৃতির ‘ভাষা’ অংশ এবং দ্বাদশ শ্রেণির ‘বাংলা ভাষা ও শিল্প সাহিত্য সংস্কৃতির ইতিহাস’ গ্রন্থের ভাষা অংশ অবলম্বনে প্রশ্ন রচিত হবে

৪। সাহিত্যের রূপরীতি

কাব্য: মহাকাব্য গীতিকবিতা

নাটক: ট্রাজেডি, কমেডি, প্রহসন, একাক্ষ

উপন্যাস, ছোটগল্প, প্রবন্ধ: রূপবৈচিত্র্য

HIGHER SECONDARY (CLASSES XI AND XII)
MUSIC (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
SANTHALI (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
URDU (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
STATISTICS (PG)

SYLLABUS OF VISUAL ART (XI-XII)

(INDIAN ART)

Introduction to Indian Art

* Vimbetka cave paintings of pre-historic period

1. * Indus valleys Civilization emphasizing on
 - a) Great Bath
 - b) Terracotta seal
 - c) Mother goddess
 - d) Dancing Girl
 - e) Male torso
2. * Mauryan period : -
 - a) Mauryan pillars emphasizing on Mauryan polish
 - b) Terracotta sculptures
 - c) Ashokan Capital
3. Sunga Art emphasizing on the Amaravati Stupa & Lomas Rishi cave
4. Kushan Art : -
 - a) Gandhara b) Mathura
5. Gupta period : - (emphasizing on the specific indigenous style of Gupta)
 - a) Painting
 - b) Sculpture
6. Ajanta & Ellora caves
7. Chola Bronzes
8. Temple Architectures:-
 - a) Nagada b) Drabida c) Vesara
9. Manuscript paintings:-
 - a) Jain b) Pala
10. Miniature paintings:-
 - a) Mughal b) Rajput c) Pahari
11. Bengal terracotta temples emphasizing on Bankura & Birbhum
12. Patachitra emphasizing on Kalighat pata & Orissa pata paintings.
13. Company paintings
14. Column paintings
 - a) Lucknow

- b) Benaras
 - c) Murshidabad
 - d) Patna
15. Raja Ravi Verma
16. Bengal school of Art:
- a) Abanindra Nath Tagore
 - b) Nandalal Bose
 - c) Khitindra Nath Majumder
 - d) Asit Halder
 - e) Abdul Rahman Chughtai
17. Shantiniketan School:-
- a) Rabindra Nath Tagore
 - b) Binod Behari Mukherjee
 - c) Ram Kinkar Bejj
 - d) K.G Subramanayan
18. Imperative Art critics:-
- a) E.B. Havell
 - b) A. K. Coomaraswamy
 - c) Stella Kramrisch
 - d) Sarasi Kumar Saraswati
19. Contemporary Artists (Indian)
- a) Amrita Shergil
 - b) Jamini Roy
 - c) Chitto Prasad
 - d) Devi Prasad Roy Chowdhury
 - e) Somnath Hare
 - f) M.F. Husain
 - g) S.H. Raja
 - h) Meera Mukherjee
 - i) Sankha Chowdhury
 - j) Chintamani Kar
 - k) F.N. Souza
 - l) Gopal Ghose

- m) Pradosh Dasgupta
- n) Ganesh Pyne
- o) Bikhash Bhattacharjee
- p) Paritosh Sen

SYLLABUS OF VISUAL ART (XI-XII) **(WESTERN ART)**

- : WESTERN ART : -

1. Prehistoric Art emphasizing of Altamira & Lascaux.
2. Egyptian Art both painting & sculpture
3. Greek Art : -
 - Archaic
 - Classical
 - Hellenistic
4. Roman Art
5. Byzantine Art
6. Romanesque Art
7. Gothic Art :- Giotto & Massacio
8. Renaissance Art :
 - Bosch
 - Leonardo-da-Vinci
 - Michelangelo
 - Raphael
9. Baroque and Rococo emphasizing on Rembrandt, Vermeer, Frans Hals
10. Mannerism - El-Greco, Titian
11. Romanticism
 - Delacroix
 - Turner
 - Constable
12. Realism & Impressionism
 - Caret
 - Courvet
 - Claude Monet
 - Edward Monet
 - Edgar Degas
 - Auguste Rodin
 - Toulouse Lautrec
 - Renoir
13. Post Impressionism
 - Vincent van Gogh
 - Gauguin
 - Cezanne

14. Fauvism
Matisse
15. Cubism
 - Braque
 - Picasso
16. Dadaism
 - Marcel Duchamp
 - Man Ray
17. Surrealism
 - Max-Ernst
 - John-Miro
 - Salvador Dali
 - Rene Magritte
 - Bracusi
18. Constructivism
 - Tatlin
 - Naum Gavo
 - Pevsoner
19. Abstract Expressionism
 - Blue Rider Group
 - Die-Bruke Group
 - Mark Rathko
 - Jackson Pollock
20. Individual Artists:
 - Paul Klee
 - Piet Mondrian
 - Robert Smithson
 - Klimth
21. Pop Art
 - Andy Warhol
 - Richard Hamilton

Syllabus for Accountancy(PG)

I. Accounting (A) Financial Accounting (B) Corporate Accounting (C) Cost & Management Accounting-

(A) Financial Accounting:

Principles of Accounting; Accounting Concepts- Entity, Fund, Going Concern, Dual Aspects, Money Measurement, Periodicity, Accounting Equation; Accounting Conventions- Conservatism, Disclosure, Consistency, Materiality; Accounting Cycle; Basis of Accounting- Cash, Accrual; Measurement of Periodic Income- Revenue Recognition and Matching Process; Process of Accounting- Preparation of Journal, Ledger, Trial Balance, Adjusting Entries and Rectification of Errors; Depreciation, Provisions and Reserves- Concepts and Different Types; Preparation of Final Accounts of Non-corporate Entities- Trading Account, P & L Account and Balance Sheet; Accounting for Bill of Exchange (excluding accommodation bill), Hire Purchase and Installment Payment System; Branch and Departmental Accounts; Partnership Accounts- Appropriation of Profits, Admission, Retirement, Dissolution;

(B) Corporate Accounting:

Company Accounts- Issue and Forfeiture of Shares; Redemption of Preference Shares and Debentures, Capitalisation of Reserves; Accounting for Amalgamation; Internal Reconstruction; Accounting for holding company (excluding chain and cross holding); Preparation of Final Accounts of Corporate Entities- Statement of P & L and Balance Sheet (Division I of Schedule III to Companies Act, 2013); Accounting Standards- Concept, Needs and Process of Setting Standards in India

(C) Cost & Management Accounting:

Cost concepts and classification; Elements of Cost- Materials, Labour and Overhead; Cost Sheet; Process Costing (excluding valuation of equivalent products), Service Costing; Budget and Budgetary Control- Cash, Sales, Flexible Budget; Standard Costing (Only Material and Labour Variances); CVP Analysis; Fund Flow and Cash Flow Analysis; Ratio Analysis and Interpretation of Financial Statements.

II. Auditing:

Definition; Principles and Procedures; Types of Audits; Internal Control and Check; Vouching; Verification and Valuation of Assets and Liabilities; Auditor's Report and Certificate; Investigation; Areas of Auditing- Cost Audit, Management Audit, Tax Audit.

III. Taxation:

Direct and Indirect Taxes; Tax Structure in India; Income Tax – Definition: Assessee, Person, Previous Year, Assessment Year, Income, Gross Total Income, Net Income; Residential Status and Scope of Total Income (for individuals); Salaries- Allowances and Perquisites; Income from House Property (provisions relevant to A.Y. 2024-25); Goods and Services Tax- Features and Scope, Taxable Event, Types of GST.

IV. Business Mathematics & Statistics:

Business Mathematics- Simple and Compound Interest; Annuity; AP and GP Series; Business Statistics- Meaning, Uses, Classification of Data; Measures of Central Tendency; Measures of Dispersion; Index Number; Correlation (Simple and Rank).

V. Financial Management:

Concept, Objectives, Functions; Sources of Finance; Cost of Capital; Capital Structure; Leverage Analysis; Working Capital Management; Capital Budgeting- ARR, Payback and Discounted Payback, NPV and IRR, Dividend Theories.

VI. Business Economics:

Demand and Supply Function- Concept of Equilibrium Price; Price Elasticity of Demand; Basic Theory of Consumer Behaviour; Cardinal and Ordinal Utility; Indifference Curve and its Properties.

Producer's Behaviour- Short-run and Long-run Production Function, Returns to Scale, Economies of Scale; Basic Concepts of Total Cost, Average Cost, Marginal Cost, Total Revenue, Average Revenue, Marginal Revenue and Profit.

Markets and Price Determination under Perfect Competition, Monopoly, Monopolistic Competition and Oligopoly.

National Income- Concepts, GDP, GNP, Balance of Payment, Real vs. Nominal Income; Inflation- Concept and Types; Functions of Central Bank.

Notion of Consumption Function, Investment Function, Concepts of IS and LM Curves, Investment Multiplier.

HIGHER SECONDARY (CLASSES XI AND XII)
AGRICULTURE (PG)

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AGRONOMY (PG)

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ANTHROPOLOGY (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
ARABIC (PG) CODE -

HIGHER SECONDARY (CLASSES XI AND XII)
HOME MANAGEMENT AND HOME NURSHING (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
HOME SCIENCE (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
NUTRITION (PG)

HIGHER SECONDARY (CLASSES XI AND XII)
PERSIAN (PG)