F.Y.B.Sc

Chemistry CBCS Pattern (2019-20)

Paper	Learning Outcome
CH- 101: Physical Chemistry	1. Students will be able to apply thermodynamic principles to physical and chemical process 2. Calculations of enthalpy, Bond energy, Bond dissociation energy, resonance energy 3. Variation of enthalpy with temperature –Kirchhoff's equation 4. Third law of thermodynamic and its applications 5. Chemical Equilibrium Knowledge of Chemical equilibrium will make students to understand 6. Exergonic and endergonic reaction 7. Gas equilibrium, equilibrium constant and molecular interpretation of equilibrium constant 8. Van't Haff equation and its application 9. Ionic equilibria will lead students to understand Concept to ionization process occurred in acids, bases and pH scale 10. Related concepts such as Common ion effect hydrolysis constant, ionic product, solubility product
CH- 102: Organic Chemistry	1. The students are expected to understand the fundamentals, principles, and recent developments in the subject area. 2. It is expected to inspire and boost interest of the students towards chemistry as the main subject. 3. To familiarize with current and recent developments in Chemistry. 4. To create foundation for research and development in Chemistry.
CH- 103: Chemistry Practical Course I	1. Importance of chemical safety and Lab safety while performing experiments in laboratory 2. Determination of thermochemical parameters and related concepts 3. Techniques of pH measurements 4. Preparation of buffer solutions 5. Elemental analysis of organic compounds (non instrumental) 6. Chromatographic Techniques for separation of constituents of mixtures
CH-201: Inorganic Chemistry	1. Various theories and principles applied to revel atomic structure 2. Origin of quantum mechanics and its need to understand structure of hydrogen atom 3. Schrodinger equation for hydrogen atom 4. Radial and angular part of hydrogenic wave functions 5. Significance of quantum numbers 6. Shapes of orbitals

	7. Explain rules for filling electrons in various orbitals- Aufbau's principle, Pauli exclusion principle, Hund's rule of maximum multiplicity 8. Discuss electronic configuration of an atom and anomalous electronic configurations. 9. Describe stability of half-filled and completely filled orbitals. 10. Discuss concept of exchange energy and relative energies of atomic orbitals 11. Design Skeleton of long form of periodic table. 12. Write name, symbol, electronic configuration, trends and properties. 13. Explain characteristics of ionic bond, types of ions, energy consideration in ionic bonding, lattice and solvation energy and their importance in the context of stability and solubility of ionic compounds 14. Interpret concept of different types of valence shell electron pairs and their contribution in bonding. 15. Basic understanding of geometry and effect of lone pairs with examples such as ClF3, Cl2O, BrF5, XeO3 and XeOF4.
CH- 202: Analytical Chemistry	1. Perspectives of analytical Chemistry 2. To solve and understand analytical problems 3. Calculations of mole, molar concentrations and various units of concentrations which will be helpful for preparation of solution ii. Relation between molecular formula and empirical formula 4. Define term mole, millimole, molar concentration, molar equilibrium concentration and Percent Concentration 5. Units such as parts per million, parts per billion, parts per thousand, solution-dilatant volume ratio, function density and specific gravity of solutions. 6.Basics of type determination, characteristic tests and classifications, reactions of different functional groups. Separation of binary mixtures and analysis. Elemental analysis -Detection of nitrogen, sulfur, halogen and phosphorous by Lassiagen's test. Purification techniques for organic compounds. 7. Basics of chromatography and types of chromatography, Theoretical background for Paper and Thin Layer Chromatography 8. pH meter and electrodes for pH measurement ii. Measurement of pH iii. Working of pH meter iv. Applications of pH meter
CH- 203: Chemistry Practical –II	1. Inorganic Estimations using volumetric analysis 2. Synthesis of Inorganic compounds 3. Analysis of commercial products 4. Purification of organic compounds 5. Preparations and mechanism of reactions involved

Course Outcome

CH- 101: Physical Chemistry

After completing the course work learner will be acquired with knowledge of chemical energetics, Chemical equilibrium and ionic equilibria.

CH- 102: Organic Chemistry

Students will learn Fundamentals of organic chemistry, stereochemistry (Conformations, configurations and nomenclatures) and functional group approach for aliphatic hydrocarbons.

CH- 201: Inorganic Chemistry

Students will learn quantum mechanical approach to atomic structure, Periodicity of elements, various theories for chemical bonding.

CH-202: Analytical Chemistry

Students will know about basics of analytical chemistry, some techniques of analysis and able to do calculations essential for analysis.

Lab Course CH 103 and CH-203

1. The practical course is in relevance to the theory courses to improve the Understanding of the concepts.

2. It would help in development of practical skills of the students.

3. Use of microscale techniques wherever required

F.Y.B.SC., Paper I: SEMESTER:-I, BO -111

Plants Life and Utilization-I

On completion of the course, students are able to understand

The diversity among Plants.

2) Know the systematic, morphology and structure, of Algae.

3) Understand the life cycle pattern of Algae.

4) Understand the useful and harmful activities of Algae.

5) Understand the Biodiversity of Fungi

6) Know the Economic Importance of Fungi

7) Understand the morphological diversity of Bryophytes.

8) Understand the economic importance of the Bryophytes.

9) Know the taxonomic position, occurrence, Thallus structure, reproduction of Bryophytes.

10) Become aware of applications of different plants in various industries.

11) To highlight the potential of these studies to become an entrepreneur.

12) To equip the students with skills related to laboratory as well as industries based studies

F.Y.B.SC., Paper II: SEMESTER-I BO -112

Plant Morphology and Anatomy.

On completion of the course, students are able to:

Know fertilization, endosperm and embryogeny.

1. Understand the scope & importance of Anatomy.

2. Know various tissue systems.

3. Understand the normal and anomalous secondary growth in plants and their causes.

4. Perform the techniques in anatomy.

5. With respect to recent knowledge students should know about the different tools in the taxonomy so as to relocate the phylogentic position of plant or taxa.

F.Y.B.SC., Paper II: SEMESTER-II, BO -121

Plants Life and Utilization- II

On completion of the course, students are able to:

1. Know the scope and importance of the discipline Pteridophyta, Gymnosperms.

2. Understand plant communities and ecological adaptations in plants.

3. Know the concept of methodology in taxonomy.

4. Learn about conservation of biodiversity.

5. Discover botanical regions of India and vegetation types of Maharashtra.

6. Understand Bioremediation, Global warming and climate change.

F.Y.B.Sc., Paper II:-SEMESTER: - II, BO:-122

Principles of Plant Science

1. The eukaryotic cell cycle and mitotic and meiotic cell division

2. Structure and organization of cell membrane

3. Process of membrane transport and membrane models

4. To understand the different types of genetic interaction, genetic interactions.

5. Gain knowledge about “Cell Science”.

6. Understand Cell wall Plasma membrane, Cell organelles and cell division.

7. Learn the scope and importance of molecular biology.

8. Understand the biochemical nature of nucleic acids, their role in living systems, experimental evidences to prove DNA as a genetic material.

9. Understand the process of synthesis of proteins and role of genetic code in polypeptide formation.

S.Y.B.SC. Semester –I., Paper-I: BO:- 231

Taxonomy of Angiosperm Plant Ecology

Know the scope and importance of the discipline.

1. Understand the Phylogeny of angiosperms -A general account of the origin of Angiosperms

2. Understand plant communities and ecological adaptations in plants.

3. Know the concept and Scope and Importance of Plant taxonomy.

4. Understand the diversity of Angiosperms in India

5. Know the evolutionary trends and affinities of living Angiosperms with respect to external and internal features

6. Know the concept of "taxonomy" and "systematic"

7. The development of systems of classification emphasizing angiosperm taxa.

8. Learn about the characters of biologically important families of angiosperms.

9. Know the floral variations in angiospermic families, their phylogeny and evolution.

10. Understand various rules, principles and plant nomenclature produces in plant identification.

11. Know the methods of pollination and fertilization

S.Y.B.SC. Semester –I., Paper-II:

BO:-232 Plant Physiology

On completion of the course, students are able to:

1. Know importance and scope of plant physiology.

2. Understand the plants and plant cells in relation to water.

3. Understand the process of photosynthesis in higher plants with particular emphasis on light and dark reactions.

4. Understand the respiration in higher plants with particular emphasis on aerobic and anaerobic respiration.

5. Learn about the movement of sap and absorption of water in plant body.

S.Y.B.SC. Semester –II. Paper-I:

BO:-241 Plant Anatomy and Embryology

On completion of the course, students are able to:

1. Know the scope and importance of the discipline.

2. Understand plant.

3. Know the concept of Plant Anatomy and Embryology.

4. Know about exploitation of Heterosis, hybrid and variety development and their release through artificial hybridization.

5. Understand the role plants in human welfare.

S.Y.B.SC. Semester –II. Paper-I:

BO:-241 Plant Biotechnology

On completion of the course, students are able to:

1) Know about the Fermentation and enzyme Technology of living organisms.
2) Study of genes and chromosome etc.

2) Gain knowledge about the mechanism and prokaryotic DNA.

3) Understand the fundamentals of Recombinant DNA Technology.

4) Know about the Genetic Engineering.

5) Understand the principle and basic protocols for Plant Tissue Culture.

Dr.R.K.Patil
Head,
Department of Botany

CourseOutcomes:

F.Y.B.Sc.Physics

Course: PHY-111: Mechanics and Properties of Matter:

After successfully completing this course, the student will be able to:

CO1: Demonstrate an intermediate knowledge of Newton's Laws and the equations of motion

CO2: Analyze the forces on the object and apply them in calculations of the motion of simple systems using the free body diagrams

CO3:Determine whether using conservation of energy or conservation of momentum would be more appropriate for solving a dynamics problem

CO4: Apply the concepts of elasticity to real world problems.

CO5: List fundamental forces in nature, applications and factors affecting surface tension.

CO6: Define and conceptualize different laws of fluid mechanics and related quantities like steady, turbulent flow and concept of Reynoldsnumber

CO7: Demonstrate different applications of Bernoulli's theorem, laws of elasticity, surfacetension.

Course: PHY-112:Physics principles & applications.

After successfully completing this course, the student will be able to:

CO1: To understand the general structure of atom, spectrum of hydrogen atom.

To demonstrate and understanding of electromagnetic waves and its spectrum.

Define absorption, spontaneous emission and stimulated emission process and describe Laser action describe different atomic models in order to understand atomicstructure

CO2: Classify different types of bonding & their properties.

CO3: Draw electromagnetic spectrum showing different regions and analyze vibrational & rotational spectra of diatomicmolecule.

CO4: Study the properties of Laser and its applications.

CO5: Quote essential principles of operation of radar system and develop the radar for any givenfrequency.

CO6: Describe principle and construction of solar cell & to calculate efficiency and fill factor of solar cell.

Course: PHY-121:Heat and Thermodynamics

After successfully completing this course, the student will be able to:

CO1: Define laws of thermodynamics, entropy, thermodynamic processes etc.

CO2: Describe Andrew's experiment, Amagat's experiment, Carnot engine, concept of entropy.

CO3: Derive expression for efficiency of heat engine (Otto cycle, Diesel cycle, Carnot cycle), latent heat equation, adiabatic relations for perfect gas, work done during isothermal and adiabatic change.

CO4: Determine critical constants using Vander Waal's gas equation, Reduced equation of state

CO5: Compare reversible and irreversible processes, adiabatic and isothermal process,

CO6: Illustrate that work is a path dependent function using PV diagram and to solve entropy for reversible and irreversible process.

CO7: Apply first law of thermodynamics to solve problems.
CO8: Categorize thermometers and state its applications

Course: PHY-122:Electricity and Magnetism

After successfully completing this course, the student will be able to:

CO1: To understand the concept of the electric force, electric field and electric potential for stationary charges. Define the basic terms such as electric field, electric potential, magnetic intensity, magnetic induction, magnetic susceptibility and electric and magnetic flux.
CO2: State and conceptualize basic laws in electromagnetic.
CO3: Explain the superposition principle, gauss's law in dielectrics and relation between three electric vectors.
CO4: Solve numerical problems using Coulombs Law ,Gauss's law, Biot-Savart's law, Ampere circuital law and principle of superposition
CO5: Determine the electric field and potential due to an electric dipole and different types of chargedistribution.
CO6: Determine magnetic induction due to various current distributions
CO7: Derive the relation between three magnetic vectors and compare different types of magnetic material.
CO8: Describe soft and hard magnets on the basis of hysteresis loop.

Course: PHY-113:&PHY-123:Physics Laboratory (Practical Course)

After successfully completing this course, the student will be able to:

CO1: Demonstrate an ability to collect data through observation and/or
CO2: Acquire technical and manipulative skills in using laboratory equipment, tools and materials
CO3: Experimentation and interpreting data.
CO4: Demonstrate an understanding of laboratory procedures including safety, and scientific methods.
CO5: Demonstrate a deeper understanding of abstract concepts and theories gained by experiencing and visualizing them as authentic phenomena.
CO6: Acquire the complementary skills of collaborative learning and teamwork in laboratory settings.

MVP SAMAJ's ARTS SCIENCE AND COMMERCE COLLEGE OZAR(MIG)

DEPARTMENT OF ECONOMICS

B.A PROGRAMME OUTCOMES Year 2019-20

Programme B.A: Indian Economic Environment

Course Code: 11151(SEM-I) and 11152 (SEM-II)

Programme Outcome 11151 (SEM-I):

1. To familiarize the students with the recent developments in the Indian Economy - I

2. To provide the students with the background of the Indian Economy with focus on contemporary issues like economic environment.

3. To help the students to prepare for varied competitive examinations .

4. To enable students to understand and comprehend the current business scenario, agricultural scenario and other sectorial growth in the Indian context. To make the student aware of the developments such as MSMEs, Digital Economy, E-Banking, BPO & KPO, etc.

Programme Outcome 11152 (SEM-II):

1. Ability to develop an understanding of the economic environment and the factors affecting economic environment.

2. Ability to develop awareness on the various new developments in the different sectors of an economy – agriculture, industry, services, banking, etc.

3. Ability to compare and contrast Indian Economy with other world economies.

4. At the end of the course, the student should be able discuss and debate on the various issues and challenges facing the Indian Economic Environment.

Programme B.Com: Business Economics- I (Micro)

Course Code – 113 (SEM- I)

Programme Outcome:

1. To impart knowledge of business economics

2. To clarify micro economic concepts

3. To analyze and interpret charts and graphs

4. To understand basic theories, concepts of micro economics and their application

Programme B.Com: Business Economics- II (Micro)

Course Code – 123 (Sem- II)

B.Com Course Outcome:

1. To understand the basic concepts of micro economics.
2. To understand the tools and theories of economics for solving the problem of decision making by consumers and producers.
3. To understand the problem of scarcity and choices. Depth of the program – Fundamental Knowledge Objectives of the Program
4. To impart knowledge of business economics
5. To clarify micro economic concepts
6. To analyze and interpret charts and graphs
7. To understand basic theories, concepts of micro economics and their application

Course Outcomes:
Choice Based Credit System (Semester System w.e.f. 2019-2020)

1. **FYBA – Compulsory English**
   Text :Literary Gleam :An Anthology of Prose and Poetry
   (Sem.I-11011, Sem.II-11012)

a) To expose students to the best examples of prose and poetry in English so that they realize the beauty and communicative power of English
b) To instill human values and develop the character of students as responsible citizens of the world.
c) To develop the ability to appreciate ideas and think critically
d) To enhance employability of the students by developing their linguistic competence and communicative skills
e) To revise and reinforce structures already learnt in the previous stages of learning

2. FYBA –Optional English (General Paper-1)
Text: Initiations: Minor Literary Forms and Basics of Phonology
(Sem.I-11331, Sem.II-11332)

a) To expose students to the basics of literature and language and develop an integrated view about language and literature in them

b) To acquaint them with minor forms of literature in English and help them to appreciate the creative use of language in literature

c) To introduce them to the basics of phonology of English so that they can pronounce better and speak English correctly

d) To prepare students to go for detailed study and understanding of literature and language

e) To enhance the job potential of students by improving their language skills

FYBCom- Compulsory English
Text: Success Avenue
(Sem.I-111, Sem.II-121)

a) To offer relevant and practically helpful pieces of prose and poetry to students so that they not only get to know the beauty and communicative power of English but also its practical application

b) To expose students to a variety of topics that dominate the contemporary socio-economic and cultural life

c) To develop oral and written communication skills of the students so that their employability enhances d) To develop overall linguistic competence and communicative skills of the students

FYBCom- Additional English
Text: Pearls of Wisdom
(Sem.I-117A, Sem.II-127A)

a) To expose students to a good blend of old and new literary extracts having various themes that are entertaining, enlightening and informative so that they realize the beauty and communicative power of English

b) To make students aware of the cultural values and the major problems in the world today

c) To develop literary sensibilities and communicative abilities among the students

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Arts, Science and Commerce College, Ozar (MIG)

Department of Geography

Course Outcome -2018-19

F. Y. B. Sc. Geography

Semester	Course code	Course Name	Course Outcome
1	GG 111	Introduction to Physical Geography–I (Geomorphology)	➢ To introduce the students to the basic concepts in geomorphology. ➢ To acquaint the students with the utility and applications of geomorphology in different areas and environment. ➢ To make the students aware of the need of protection and conservation of different landforms
	GG 112	Introductin to Physical Geograph-II (Ggeography of Atmosphere and Hydrosphere)	➢ To introduce the students to the basic principles and concepts in Climatology and Oceanography. ➢ To acquaint the students with the applications of Climatology and Oceanography in different areas and environment. ➢ To make the students aware of the Planet Earth and thereby to enrich the student's life.
	GG 113	Practicals in Physical Geography	➢ To acquire the knowledge of various techniques in Physical Geography. ➢ To enable the student to use techniques of specific maps and their geographical interpretation. ➢ To acquaint the students with the weather instruments and their utility and applications in geographical phenomena.
2	GG 121	Introduction to Human Geography	➢ To introduce the students to the basic concepts in Human Geography. ➢ To acquaint the students with the utility and applications of human geography in different areas and environment.
	GG 122	Population and Settlement Geography	➢ To introduce the students to the basic concepts in Population and Settlement Geography. ➢ To acquaint the students with the utility and applications of Population and Settlement Geography in different areas and environment.
	GG 123	Practicals in Human Geography	➢ To acquire the knowledge of various techniques in Human Geography. ➢ To enable the student to use techniques of specific diagram and their geographical interpretation.

F. Y. B. A. Geography

Semester	Course code	Course Name	Course Outcome
1	Gg- 110 (A)	Physical Geography	➢ To introduce the students to the basic concepts in Physical geography. ➢ To introduce latest concept in Physical geography. ➢ To acquaint the students with the utility and application of Physical geography in different regions and environment. ➢ To make the students aware about Earth system (Lithosphere, Atmosphere, Biosphere and Hydrosphere)
2	Gg- 110 (B)	Human Geography	➢ To introduce the students to the basic concepts in Human Geography. ➢ To acquaint the students with the utility and applications of human geography in different areas and environment. ➢ The geographical maturity of students in their current and future courses shall develop. ➢ The student develops theoretical, applied and computational skills.

Name and Signature of Head

MVP Samaj's Arts Science and Commerce College Ozar (Mig)

Department of History

Programme: B.A History

Semester-I: Early India: From Prehistory to the Age of the Mauryas

Subject Code: 11171

Programme Outcome:

1. The history of Early India is a crucial part of Indian history. It is a base for understanding the entire Indian history.

2. The course is aimed at helping the student to understand the history of early India from the prehistoric times to the age of the Mauryas.

3. It attempts to highlight the factors and forces behind the rise, growth and spread of civilization and culture of India along with the dynastic history.

4. It also attempts to help the students to understand the contribution of Early Indians to polity, art, literature, philosophy, religion and science and technology.

5. It also aims to foster the spirit of enquiry among the students by studying the major developments in early Indian history.

Semester- II: Early India: Post Mauryan Age to the Rashtrakutas

Subject Code: 11172

Programme Outcome:

1. The history of India after the Mauryas is very important to understand the developments in early India after the Mauryas, which finally led to the transition to Medieval India.

2. The course is aimed at introducing the students to the developments in different parts of India through a brief study of regional kingdoms up to the tenth century C.E.

3. It attempts tohighlight the consequences of the foreign invasions, particularly on the polity, economy,society and art and architecture. The attempt is also to instill the spirit of enquiry among thestudents.

B A Political Science

Program Specific Outcomes

1) They understood the basic concepts of political science basic structures & process of government system

2) They aware about fundamental concepts in the discipline of political science

3) They understood the Indian constitution

4) They know the political process & they will participate know the function of it

5) It will develop effective oral & written communization skill in political science

6) Analyze Political & Policy problems

7) They aware about the social &political situation

Course out come

(Semester & Choice Based Credit System)

(CBCS pattern to be implemented from 2019-2020)

Course Code: - 11161A

FYBA -- 1) INTRODUCTION TO INDIAN CONSTITUTION (G-1)

1. To acquaint students with the important features of the Constitution of India and with the basic framework of Indian government.

2. To familiarize students with the working of the Constitution of India.

3. To develop the Democratic attitude of the students

F.Y.B.A. Psychology

(w.e.f. 2019-2020)

(Choice Based Credit System) 70:30-Pattern

(70-Semester-End Exam & 30-Internal Evaluation)

Course DSC-PSY- 1A: Foundations of Psychology

Course objectives and learning outcomes:

After the completion of this course students will be able to demonstrate the following competencies:

- Understand the basic psychological processes and their applications in day to day life.
- Develop the ability to evaluate cognitive processes, learning and memory of an individual.
- Understand the importance of motivation and emotion of the individual.
- Understand the personality and intelligence of the individuals by developing their psychological processes and abstract potentials.

F.Y.B.A. Psychology

(w.e.f. 2019-2020)

(Choice Based Credit System) 70:30-Pattern

(70-Semester-End Exam & 30-Internal Evaluation)

Course DSC-PSY- 1B: Introduction to Social Psychology

Course objectives and learning outcomes:

After the completion of this course students will be able to demonstrate the following competencies:

- Understand the basics of social psychology.
- Understand the nature of self, concept of attitude and prejudice of the individual.
- Assess the interactional processes, love and aggression in our day today life. .
- Understand group dynamics and individual in the social world.

मराठा विद्या प्रसारक समाज नाशिक संचालित

कला, विज्ञान व वाणिज्य महाविद्यालय ओझर (मिग), तह. निफाड, जि. नाशिक

हिंदी विभाग (२०१९-२०)

- **Programme :- B.A. (HINDI)**
- **Semester : - वैकल्पिक हिंदी (प्रथम तथा द्वितीय अयन)**
- **Syllabus :- वैकल्पिक हिंदी प्रश्नपत्र – 1 A & 1 B**
- **Outcome :-**

1. **छात्र हिंदी पद्य विधा से अवगत / परिचित होंगे।**
2. **छात्र हिंदी गद्य विधा से अवगत / परिचित होंगे।**
3. **छात्रों का हिंदी भाषा द्वारा संप्रेषण कौशल तथा संवाद कौशल विकसित होगा।**
4. **छात्रों का मौलिक लेखन की ओर रूझान बढेगा।**
5. **छात्रों का विज्ञापन लेखन कौशल विकसित होगा।**
6. **छात्रों को अनुवाद संबंधी जानकारी प्राप्त होगी।**
7. **छात्रों को हिंदी कंप्यूटिंग की जानकारी प्राप्त होगी।**
8. **छात्रों का निबंध लेखन कौशल विकसित होगा।**
9. **छात्र दृश्य-श्रव्य की संकल्पना से अवगत होंगे।**
10. **छात्र हिंदी व्याकरण से अवगत होंगे।**

मराठा विद्या प्रसारक समाज नाशिक संचालित

कला, विज्ञान व वाणिज्य महाविद्यालय ओझर (मिग), तह. निफाड, जि. नाशिक

हिंदी विभाग (२०१९-२०)

- **Programme :- B.COM. (HINDI)**
- **Semester : - वैकल्पिक हिंदी (प्रथम तथा द्वितीय अयन)**
- **Syllabus :- वैकल्पिक हिंदी प्रश्नपत्र – 1 A (3 कर्मांक)**
- **Outcome :-**

1. **छात्र हिंदी काव्य साहित्य से अवगत / परिचित होंगे।**
2. **छात्र हिंदी कहानी साहित्य से अवगत / परिचित होंगे।**
3. **छात्रों का हिंदी भाषा द्वारा संप्रेषण कौशल तथा संवाद कौशल विकसित होगा।**
4. **छात्रों का मौलिक लेखन की ओर रूझान बढेगा।**
5. **छात्रों का विज्ञापन लेखन कौशल विकसित होगा।**
6. **छात्रों को अनुवाद संबंधी जानकारी प्राप्त होगी।**
7. **छात्रों को हिंदी कंप्यूटिंग की जानकारी प्राप्त होगी।**
8. **छात्रों का निबंध लेखन कौशल विकसित होगा।**
9. **छात्र दृश्य-श्रव्य की संकल्पना से अवगत होंगे।**
10. **छात्र हिंदी व्याकरण से अवगत होंगे।**

मराठा विद्या प्रसारक समाज नाशिक संचालित

कला, विज्ञान व वाणिज्य महाविद्यालय ओझर (मिग), तह. निफाड, जि. नाशिक

हिंदी विभाग (२०१९-२०)

- **Programme :- M.A. (HINDI)**
- **Semester : - प्रथम अयन तथा द्वितीय अयन**
- **Subject :- SEM. 1 :-**

१. मध्ययुगीन काव्य	(प्रथम अयन)	पेपर १. (कोड १०५०१)
२. कथा साहित्य	(प्रथम अयन)	पेपर २. (कोड १०५०२)
३. भारतीय काव्यशास्त्र	(प्रथम अयन)	पेपर ३. (कोड १०५०३)
४. नाटककार मोहन राकेश	(प्रथम अयन)	पेपर ४. (कोड १०५०५)

SEM. 2 :-

५. कथेतर गद्य साहित्य	(द्वितीय अयन)	पेपर ५. (कोड २०५०१)
६. शोध प्रविधि	(द्वितीय अयन)	पेपर ६. (कोड २०५०२)
७. पाश्चात्य काव्यशास्त्र	(द्वितीय अयन)	पेपर ७. (कोड २०५०३)
८. हिंदी उपन्यास साहित्य	(द्वितीय अयन)	पेपर ८. (कोड २०५०५)

- **Outcome :-**

1. **छात्र हिंदी की मध्ययुगीन काव्यधारा से परिचित होंगे।**
2. **छात्रों में उपन्यास और कहानी से संबंधित आलोचनात्मक दृष्टि का विकास होगा।**
3. **छात्र भारतीय एवं पाश्चात्य काव्यशास्त्र की अवधारणाओं से अवगत होंगे।**
4. **छात्र हिंदी नाटक की संरचना और रचना विधान से परिचित होंगे।**
5. **छात्र कथेतर गद्य (आत्मकथा, निबंध, रेखाचित्र, व्यंग्य) साहित्य से परिचित होंगे।**
6. **छात्रों में शोध दृष्टि का विकास होगा।**
7. **छात्रों में हिंदी उपन्यासों के आस्वादन और अध्ययन की क्षमता विकसित होगी।**
8. **छात्रों में साहित्य के सर्जनात्मक एवं मूल्यांकन कौशल का विकास होगा।**

Program Outcomes, Program Specific Outcomes, Course specific Outcomes

Department of Marathi

Program Outcome: B.A. (Marathi)	
1	भाषेविषयीचा अभिमान युवकांमध्ये निर्माण होण्यास मदत होते
2	वांग्मयविषयक मनोभूमिका दृढ होते.
3	समाजव्यवहारात भाषेचे यथोचित आकलन व वापर करण्याची क्षमता विकसित होते.
4	चौकस वाचनातून शब्दसंग्रह वाढतो
5	नवनिर्मितीक्षमता व अभिव्यक्तिक्षमता विकसित होते
6	समाजामध्ये वावरण्यासाठी संवेदनशीलता संवेदनशीलता विकसित होते
7	प्रादेशिक स्तरावर नोकरी व रोजगाराच्या संधी शोधता येतात

Program Specific Outcome: B.A. (Marathi)	
1.	मराठी साहित्य ,भाषा व संस्कृती यांचा जवळून परिचय होतो
2.	वांग्मय प्रकारांची ओळख करून घेता येते
3	साहित्य भाषा व व्यवहार भाषा यांचे ज्ञान मिळते
4	साहित्यातून प्रकट होणाऱ्या मानवी मूल्यांचे आकलन होते
5	लेखन, वाचन, संभाषण ,आकलन इत्यादी भाषिक कौशल्यांचा विकास होतो
6	मराठी त्साहित्याच्या परंपरेचे स्थूल ज्ञान मिळते
7	मराठी भाषा व साहित्य अवलोकनाची रुची वाढते

Course Outcomes of B.A. (Marathi)

Class	Course title & Code	Course Outcome
FYBA	व्यावहारिक उपयोजित व मराठी(पर्यायी अभ्यासक्रम) (11021B)	• लेखनविषयक नियमांची ओळख होते • निबंध, निवेदन, भाषांतर इत्यादी लेखनामध्ये अधिकाधिक अचूकता येते • पत्र लेखनाचे कौशल्य अवगत होते

		• वक्तृत्व कलेचा विकास होतो • मुद्रितशोधक म्हणून रोजगार मिळवता येतो • सूत्रसंचालन कौशल्य विकासाला वाव मिळतो
FYBA	मराठी साहित्य :कथा आणि भाषिक कौशल्यविकास(नियमित अभ्यासक्रम) (11022B)	• कथेच्या विविध प्रकारची माहिती मिळते • कथेच्या विविध कालखंडाचा अभ्यास होतो • कथेमधून समाजातील वास्तविकता समजून घेता येते • लेखनविषयक नियमांची ओळख होते • निबंध, निवेदन, भाषांतर इत्यादी लेखनामध्ये अधिकाधिक अचूकता येते
	एकांकिका	• अन्य एकांकिका समजून घेता येते. • नाट्य या साहित्यप्रकाराची ओळख होते
FYBCom	भाषा, साहित्य आणि कौशल्यविकास (117B)	• कथेच्या विविध प्रकारची माहिती मिळते • लेखनविषयक नियमांची ओळख होते • कथेच्या विविध कालखंडाचा अभ्यास होतो • निबंध, निवेदन, भाषांतर इत्यादी लेखनामध्ये अधिकाधिक अचूकता येते • कथेमधून समाजातील वास्तविकता समजून घेता येते • विद्यार्थ्यांमध्ये नैतिक, व्यवसायिक व वैचारिक मूल्यांची जाणीव प्रगल्भ होते • विविध क्षेत्रात मराठी भाषा वापरण्याचे कौशल्य आत्मसात करता येते • भाषाव्यवहाराचे स्वरूप समजून घेता येते
SYBA (G2)	आधुनिक मराठी साहित्य आणि उपयोजित मराठी (2027)	• वैचारिक साहित्याचे स्वरूप समजून घेता येते • समाजसुधारकांच्या मौलिक विचारांची माहिती मिळते • वैचारिक जाणिवा प्रगल्भ होण्यास मदत होते • प्रवासवर्णनामधून विविध प्रदेशाच्या अनुभूतीचे सखोल ज्ञान प्राप्त होते.

TYBA (G3)	आधुनिक मराठी साहित्य आणि व्यावहारिक व उपयोजित मराठी (3027)	• कादंबरीच्या विविध प्रकारांची ओळख करून घेता येते • कादंबरीच्या विविध कालखंडाचा व प्रवाहाचा अभ्यास होतो • व्यक्तिचित्रण, कथा,ललित लेखनाची प्रेरणा मिळते • साहित्यातील लालित्याचा आस्वाद घेण्याची क्षमता निर्माण होते • ललित साहित्य प्रकाराची ओळख होते
SYBsc	मराठी विज्ञान साहित्य आणि व्यावहारिक मराठी (83112)	• मराठीतील विज्ञान साहित्या विषयीचीओळख होते • विज्ञान आणि उद्योग क्षेत्रातील विविध प्रवाहांची माहिती प्राप्त होते

Course Outcomes of B.A. (Marathi Special)

Class	Course title & Code	Course Outcome
SYBA	मराठी साहित्यातील विविध साहित्यप्रकार (2028) अर्वाचीन मराठी वांग्मयाचा इतिहास इसवी सन 1818 ते 2010. (2029)	• प्रमाणभाषा व व्यवहार भाषा याचे ज्ञान प्राप्त होते • शब्दशक्तीच्या प्रकारांची ओळख होते • जीवनवाद व कलावाद यातील फरक लक्षात घेता येतो • समीक्षेची चिकित्सक दृष्टी प्राप्त होते • साहित्य समीक्षेच्या अध्ययनातून निर्णय क्षमता या गुणांचा विकास होतो साहित्य निर्मिती मागील प्रेरणांचे स्वरूप लक्षात येते • मराठी साहित्याच्या ऐतिहासिक परंपरेचे ज्ञान प्राप्त होते • साहित्य निर्मिती मागील प्रेरणांचे स्वरूप लक्षात येते
TYBA	साहित्यविचार (3028) भाषाविज्ञान: वर्णनात्मक आणि ऐतिहासिक (3029)	• साहित्याचे शास्त्रोक्त स्वरूप अभ्यासता येते • साहित्याचे प्रयोजन लक्षात घेता येते • साहित्याची निर्मिती प्रक्रिया जाणून घेण्याचे कौशल्य प्राप्त होते • भाषेचा वैज्ञानिक अंगाने परिचय होतो • भाषेचे स्वरूप व निर्मितीच्या शास्त्रोक्त संकल्पना अवगत होतात

(HOD, Marathi)