

Established in: 1984



Shri Datta Prasadik Shikshan Prasarak Mandal's,

**Late Rajkamalji Bharti Arts, Commerce and Smt. Sushilabai R.
Bharti Science College Arni, Dist-Yavatmal.**

*Affiliated to Sant Gadge Baba Amravati University, Amravati
NAAC Accredited (First Cycle)*

Dr. Kirantai S. Bharti
President

Adv. Siddharth S. Bharti
Secretary

Dr. N. A. Pistulkar
Principal

Phone (Office): 07234 – 295468,

Website: www.smdb.ac.in,

E-mail ID: smbacc418@sgbau.ac.in

2.6.1: Programme Outcomes (POs) and Course Outcomes (COs) for all Programmes offered by the institution are stated and displayed on website

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Ref. No. LRB/ /

Date: / /

Department of Physics

On successful completion of this course (B.Sc.), the student will be able to:

POs: At the time of graduation, Students will be able to

PO1.Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.

PO2.Effective Communication: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.

PO3.Social Interaction: Elicit views of others, mediate disagreements and help reach conclusions in group settings

PO4. Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.

PO5. Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.

PO6. Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.

PO7. Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes

PSOs: Upon completion of the Programme successfully, students would be able to

1. acquire a comprehensive knowledge and sound understanding of fundamentals of Physics

2. develop laboratory skills, enabling them to take measurement in a physic laboratory and analyze the measurements to draw valid conclusions.
3. be prepared to acquire a range of general skills, to solve problems, to evaluate information, to use computers productively, to communicate with society effectively and learn independently.
4. Develop good oral and written scientific communication skill.

B.Sc.I Sem-I Physics: Mechanics, Properties of Matter, Oscillation & Relativity

1. Discuss the basic concepts of rotational dynamics.
2. Examine the phenomenon of simple harmonic motion and distinction between undamped, damped and force oscillations and the concept of resonance.
3. Explain the superposition of simple harmonic motion and acquire the knowledge of Ultrasonic waves, their production, detection and applications in different field.
4. Determine the constants of elasticity and relate it with appropriate things
5. Interpret the postulates of special theory of relativity.
6. Know the concept of Global positioning system (GPS)

B.Sc.I Sem-II Physics: Electrostatics, Magnetostatics, Ultrasonic waves & Acoustics, Network theorem

1. Discuss the concept of scalars & vectors and their properties.
2. Develop an understanding of Gauss law and its applications to obtain electric filed in different cases.
3. Formulate the relationship between electric displacement vector, electric polarization and dielectric constant.
4. Distinguish between the magnetic effect of electric current, electromagnetic induction and the related laws in appropriate circumstances.
5. Simplify electrical circuits by applying various network theorems.

B.Sc.II Sem-III Physics: Thermal Physics, Statistical Mechanics & Solid State Devices-I

1. Gain knowledge of the fundamental laws of thermodynamics, concept of enthalpy, develop critical understanding of concept of thermodynamic potentials and formulation of Maxwell's thermodynamic relations with its applications.
2. Understand the basic aspects of kinetic theory of gases, Maxwell's distribution law of velocities, Mean free path of molecular collisions and transport phenomena in ideal gases.
3. Examine the nature of black body radiations and understand Stefan-Boltzmann's Law, Rayleigh-Jeans Law and Wien's displacement Law with their significance.

4. Understand the properties of macroscopic systems using the knowledge of individual particles by different theories and comparison of Maxwell's-Boltzmann, Fermi-Dirac and Bose-Einstein statistics.
5. Explain the fundamental understanding of static and dynamic behaviour of P-N junction diode, Zener diode, light emitting diode and Transistor.
6. Understand concept of rectification, Ripple Factor and Filter Circuits and gain a knowledge of construction of Regulated Power supply.
7. Explain the structure and the operations of transistor and recognize the different types of transistor and their applications.

B.Sc.II Sem-IV Physics: Physical Optics, Fluid Dynamics & Solid State Devices-II

1. Understand the phenomenon of Interference of light and its formation in thin films, Newton's rings and Michelson interferometer (division of amplitude.)
2. Distinguish between Fresnel and Fraunhofer diffraction and observe the diffraction patterns in case of double slit and diffraction grating.
3. Describe the construction and working of zone plate and compare the zone plate with convex lens.
4. Explain various methods of production of plane, circularly and elliptically polarized light and their detection.
5. Comprehend the basic principle of LASER, the working of He-Ne laser and Ruby laser and their applications in various fields.
6. Understand the parameters of fiber-optics and explore their applications.
7. Understand the kinematics of moving fluid by different theorems and Laws.
8. Gain Knowledge about different applications of transistor by operational amplifier and oscillator circuits.

B.Sc.III Sem-V Physics: Quantum Mechanics, Atomic and molecular spectroscopy, Nuclear physics and Hybrid parameters

1. Historical background, failure of classical mechanics, introduction of quantum mechanics.
2. The Schrodinger equation and its applications.
3. Understand the atomic and molecular spectroscopy, atomic models, coupling schemes and Raman effect.

4. Understanding the types of nuclear particles, alpha range decay, G.M. Counter detection of particles.
5. Hybrid parameters, General principle of amplifier and classification.
6. Feedback in Amplifiers, Negative feedback, advantages of negative feedback and other.

B.Sc.III Sem-VI Physics: Statistical Mechanics and Solid State Physics

1. Understand the phase space, Microstate and Macrostate and Maxwell- Boltzmann distribution laws.
2. Distinguish between Bose-Einstein and Fermi-Dirac statistics, Distinguish between Bosons and Fermions.
3. Understand the solid state physics, crystallography Describe the construction and working of zone plate and compare the zone plate with convex lens.
4. Understanding the motion of electron in solid. Band structure: Formation, band gap, semiconductor, conductor and insulator.
5. Magnetic properties of material, paramagnetic, diamagnetic and ferromagnetic material, Theory and curie laws, Hysteresis loop.
6. Understand the phenomenon of superconductivity and nanotechnology.



Principal
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L. R. BHARTI ARTS, COMMERCE & S. S. R. BHARTI SCIENCE COLLEGE,
ARNI, DISTRICT- YAVATMAL.

DEPARTMENT OF CHEMISTRY

Programme Outcomes for Bachelor of Chemistry: -

1. **Chemical Knowledge:** Graduates will demonstrate a solid foundation in the fundamental principles of chemistry across its sub-disciplines (organic, inorganic, physical, analytical, and biochemistry) and apply this knowledge to solve theoretical and practical problems.
2. **Laboratory Skills:** Graduates will possess the necessary laboratory skills to safely conduct experiments, as well as to record, analyze, and interpret chemical data using appropriate techniques.
3. **Critical Thinking:** Graduates will develop critical thinking and problem-solving skills, enabling them to identify, formulate, and solve complex problems by applying principles of chemistry.
4. **Communication Skills:** Graduates will be able to communicate chemical knowledge effectively in both written and oral forms to diverse audiences, including the scientific community and the general public.
5. **Problem-Solving:** Employ critical thinking and problem-solving skills to innovate and find creative solutions to chemical challenges.
6. **Ethical Standards:** Graduates will understand and commit to ethical guidelines in the practice of chemistry, recognizing the impact of chemistry on society and the environment.
7. **Lifelong Learning:** Graduates will recognize the importance of lifelong learning and the need to keep abreast of the developments in the field of chemistry for personal and professional growth.
8. **Professionalism:** Graduates will exhibit professionalism, including the ability to work effectively as part of a team, leadership skills, and an understanding of the diverse and global context of the chemical industry.
9. **Environmental and Sustainability Awareness:** Graduates will apply chemistry knowledge to address environmental challenges, promoting sustainable practices within the field.

DEPARTMENT OF CHEMISTRY

Course Outcomes (COs) for a Bachelor of Chemistry program

1. Fundamental Understanding - Understand and explain the basic concepts, theories, and principles of chemistry, including atomic structure, chemical bonding, thermodynamics, kinetics, and equilibrium.
2. Analytical Skills - Apply analytical reasoning and quantitative methods to solve chemical problems, interpret experimental data, and evaluate scientific literature.
3. Laboratory Competence - Demonstrate competence in laboratory techniques, safety protocols, and the use of standard equipment and instruments for chemical analysis and synthesis.
4. Research Methodology - Develop research skills by formulating hypotheses, designing experiments, collecting and analysing data, and drawing valid conclusions.
5. Scientific Communication - Communicate chemical knowledge effectively through written reports, oral presentations, and scientific discussions, using appropriate chemical terminology and conventions.
6. Ethical Practice - Recognize and apply ethical standards in academic and professional settings, including issues related to environmental sustainability, health, and safety.
7. Professional Development - Prepare for professional practice in chemistry-related fields by understanding the role of chemists in industry, academia, and public service.



S. C. S. D. D. D.

Head

Department of Chemistry
Late R. Bharti Arts, Com. &
Smt. S. R. Bharti Sci. College,
Arni, Dist. Yavatmal

[Signature]
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DEPARTMENT OF ZOOLOGY

Programme Outcomes, Programs Specific Outcome and Course Outcome: BSc

Programme Outcomes

Department of Zoology	After successful completion of B.Sc. three year degree program in Zoology a student is able to,
Programme Outcomes	PO-1. Understand history of Phylum of Non-Chordata & Chordata PO-2. Demonstration & understand the major concepts in Zoology. PO-3. To study & understand the classification of whole phyla of Non-Chordates & Chordates with the help of specimens/models/pictures. PO-4. Create awareness in students about biodiversity of Non-Chordates & Chordates PO-5. To create awareness of the impact of Zoology on the environment, society and development outside the scientific community PO-6. To inculcate the scientific temperament in the students and outside the scientific community.
Programme Specific Outcomes	PSO-1. Gain the knowledge of Zoology through theory & practical. PSO-2. Use modern zoological tools, models, charts, specimens & equipment's. PSO-3. Understand the good laboratory practices and safety. PSO-4. Make aware & handle the sophisticated instruments/equipment's. PSO-5. To develops research-oriented skills.


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DEPARTMENT OF ZOOLOGY

Programme Outcomes, Programs Specific Outcome and Course Outcome: BSc

Course Outcomes B.Sc. Zoology
Semester-I

Course Outcomes	After completion of all semester's students should be able to
IS-Life and Diversity of Non- Chordata	CO-1. Understand the evolution, history of phylum. CO-2 Understand about the non-chordate animals. CO-3. To study the external as well as internal character of non-Chordate. CO-4. To study the distinguishing character of non-chordate. CO-5. Understand economic importance of some non-chordate animals. CO-6. Understand various internal systems. CO-7. Understand various diseases caused by protozoan parasite.

Semester-II

Course Outcomes	After completion of all semester's students should be able to
25-cell and developmental biology	CO-1. Understand the terms of physiology. CO-2. To study the muscle physiology, nerve physiology and reproductive physiology. CO-3. To study the histology of various organs and endocrine glands. CO-4. Understand the economic importance of insects CO-5. Understand the details of aquaculture. CO-6. To understand significance of beneficial and harmful insects.


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DEPARTMENT OF ZOOLOGY

Programme Outcomes, Programs Specific Outcome and Course Outcome: BSc

Semester-III

Course Outcomes	Life and diversity of chordata and concept of evolution.
3S-Life and diversity of chordata and concept of evolution.	CO-1 understands history of phylum chordata. CO-2. To study the external as well as internal characters of chordates. CO-3. To study the distinguishing characters of chordates. CO-4. Understand the evolution. CO-5. Understand diversity of chordate animals among various graph. CO-6. To study the adaptive radiation.

Semester-IV

Course Outcomes	After completion of all semesters students should be able to
4S-Advance genetics and animal ecology.	CO-1. To study Mendel's laws of hereditary and interaction o gene CO-2. Understand the terms linkage, crossing over, multiple alleles and sex determination disorders. CO-3. Aware the students with genetic disorders. CO-4. To study different concepts in ecology. CO-5. To study different types of ecosystems.


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DEPARTMENT OF ZOOLOGY

Programme Outcomes, Programs Specific Outcome and Course Outcome: BSc

Semester-V

Course Outcomes	After completion of all semester's students should be able to
5S-Animal physiology and economic zoology	CO-1. Understand the term of physiology. CO-2. To study the muscle physiology, nerve physiology and reproductive physiology. CO-3. To study the histology of various organs and endocrine glands. CO-4. Understand the economic importance of insects. CO-5 Understand the details of aquaculture. CO-6. Understand the significance of beneficial and harmful insects.

Semester-VI

Course Outcomes	After completion of all semester's students should be able to
6S-Molecular Biology and Biotechnology	CO-1. Understand the tools and techniques used in molecular biology and biotechnology CO-2. To study types of mutation. CO-3. To study genetic material, protein synthesis, and concepts of gene CO-4. Understand the terms DNA fingerprinting, ELISA technique and RIYA technique CO-5 To study concepts in immunology


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Programme: B. Sc. Botany



POs:

The students graduating with the degree B.Sc. with Botany will be able to

PO1. Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.

PO2. Effective Communication: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.

PO3. Social Interaction: Elicit views of others, mediate disagreements and help reach conclusions in group settings.

PO4. Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.

PO5. Ethics: Recognize different value systems including your own; understand the moral dimensions of your decisions, and accept responsibility for them.

PO6. Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.

PO7. Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes

PSOs:

Upon completion of the programme successfully, students would be able to

Identify major groups of plants and compare the characteristics of lower (microbes, algae ,fungi, bryophytes and pteridophytes) and higher (Gymnosperms and angiosperms).

Use evidence based comparative botany approach to explain the evolution of organism and understand the genetic diversity.

Explain various plant processes and functions, metabolism, concepts of gene, genome and how organism's function is influenced at the cell, tissue and organ level.

Understand adaptation, development and behavior of different forms of life.

Demonstrate the experimental techniques and methods of their area of specialization in Botany.



Employability Potential of the Programme;

A career in botany can be one of the most preferred careers for the science graduate. The subject botany, which is related to the study of plants means studying about algae, fungi, diseases, higher plants, growth, metabolism and the structure among different groups. Job profile in botany includes study of plants, research, working with various industries, teaching, self-employment and many more fields.

Botany person is able to study plant life along with finding solutions to problems related to that of forest and agriculture. Botanist also deals with space travel agriculture, artificial environments, hydroponics and various other interesting areas of research.

Botany graduates and post graduates are required by various organizations ranging from local to multinationals to research organizations to hospitality and tourism industry depending upon their nature of activities. They fit into different roles depending upon nature of work and evolve into senior position at high salaries.

After graduation in botany, candidate can look forward to being a part of industry such as pesticide, fungicide, biofertilizer, food processing unit, pharmaceuticals etc. by working as a lab technician.

The amount of diversity in the field of botany gives liberty to student to choose specialization as per their own interest, choice and interest. Student can work in organization/ industry as a

- I. Plant explorer with special skill of writing, photography, passion in expedition etc.
- II. Conversationalist in organizations working for conservation of environment
- III. Ecologist
- IV. Environment consultant
- V. Agriculture consultant
- VI. Botanical Field technician
- VII. Green house operator
- VIII. Plant biochemist
- IX. Horticulturist
- X. Nursery manager
- XI. Taxonomist
- XII. Plant pathologist
- XIII. Farming consultant
- XIV. Molecular biologist

The numbers of professions for botanist are endless. More ever the applications of plant sciences improve the yield and supply of medicine, food fibers, building materials and other plant products. The knowledge

of plant sciences is essential for development and management of forests, parks, waste land, sea wealth etc. Few examples of industry with which botany student can work are

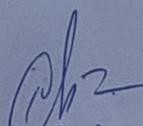
- Chemical industry
- Food industry
- Arboretum
- Forest services
- Botanical survey of India
- Biotechnology firms
- Oil industry
- Land management agencies
- Seed and Nursery companies
- Plant health inspection services
- National parks
- Biological supply houses
- Plant resources laboratory
- Educational institutions

The pay scale of botanist has views diversity ranging from 15000 to 60000 and more per month depending upon job role and organization. Salary also varies in government and private sector. One can secure job through competitive exams in government sector such as forest services, biological survey of India, in teaching field, research assistant etc.

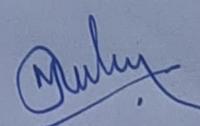
Future Prospectus

A student offering botany as a subject for his graduation has tremendous scope for his progression

- ❖ Botany student can opt for further study in number of esteemed institutions of national importance like IIT, IISER, ATREE, NIT, IISc, BARK, TIFR.
- ❖ After graduation student can opt for M Sc in various applied subject like Plant Breeding, Seed technology, genetic engineering, plant biotechnology etc. in addition to M Sc in botany
- ❖ One can establish his own industry
- ❖ Can opt entrepreneur as his career
- ❖ One Can make his career as administrative officer through state and union public service commission IFS, IAS, Range forest officer, drug inspector etc.
- ❖ Huge scope in research with prestigious institution like CCMB, TIFR, IIT, IISc etc.
- ❖ Student can opt teaching in Kendriya vidyalaya, Navodaya vidyalaya etc. by taking degree like B Ed or can crack National eligibility test or state eligibility test and become senior lecturer in higher education.


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undergraduate/postgraduate degree programs. They offer lectures on different historical periods, events, theories, etc., and write detailed research papers, articles, and books

Part B
Programme : B. A.
Subject History
Semester 1

Code of the Course/Subject	Title of the Course/Subject	Total Number of Periods	No. of Credits
History	History of India from Early to 700 A.D	75 Periods	05

Course Assessment: End Term Exam Marks: 80 (University level Exam)

SEM (Skill Enhancement Module): 20 Marks (College level evaluation)

Course Outcome (COs)

- 1: Survey the sources of History of Ancient India.
- 2: Describe the social, economic, religious and institutional bases of Ancient India.
- 3: Analyze development of the concept of Nation- State background of political history.
- 4: Study ancient Indian Art & Architecture

On successful completion of the Course the students will be able to:

- 1: Learn the socio-political and cultural background of the Ancient Indian History.
- 2: Learn various Ancient Indian History Tourist places and Guide Tourist.
- 3: Prepare for Competitive Examinations like UPSC, MPSC, and SET/NET etc.
- 4: Understand various concepts in Social Studies through the Ancient Indian History.
- 5: Learn developments of mankind.


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Unit I	1. Survey of the Sources of Ancient India: 1.1 Archaeological Sources. 1.2. Literary Sources and Foreign Travelers Account 2. Harappan Civilization:
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15. डॉ. बनसोड संतोष, डॉ. जाधव सिध्दार्थ - भारताचा इतिहास (प्रारंभापासून 1526 पर्यंत), साईनाथ प्रकाशन नागपूर.
16. डॉ. डोंगरे वसंत - मौर्यकालीन मुद्रा
17. डॉ. रोकडे प्रशांत - सम्राट अशोककालीन कृषी व्यवस्था, रोशन ऑफसेट प्रिंटर्स, दिल्ली

Programme : B. A
Subject History
Semester 2

Code of the Course/Subject	Title of the Course/Subject	Total Number of Periods	No. of Credits
History	History of India from Early to 701 A.D to 1525 A.D.	75 Periods	05

Course Assessment: End Term Exam Marks: 80 (University level Exam)

SEM (Skill Enhancement Module): 20 Marks (College level evaluation)

Course Outcome

- 1: Survey the sources of History in Sultanate period of India.
- 2: Analyze the social, economic, religious and institutional bases of Sultanate period of India.
- 3: Known development of the concept of Nation- State background of political history.
- 4: Study Sultanate period of India Art & Architecture

On successful completion of the Course the students will be able to:

- 1: Learn the socio-political and cultural background of the Sultanate period of Indian History.
- 2: Learn various Sultanate period Indian History Tourist places and Guide Tourist.
- 3: Prepare for Competitive Examinations like UPSC, MPSC, and SET/NET etc.
- 4: Analyze various concepts in Social Studies through the Sultanate period of Indian History.
- 5: Learn developments of mankind Through Religious Movements.


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विभाग ब
बी.ए. भाग-१, सत्र-१

विषय : मराठी वाङ्.मय (ऐच्छिक)

अभ्यासपत्रिकेची निष्पत्ती (COs) :

- १) कादंबरी या वाङ्.मय प्रवाहातून सामाजिक प्रश्नांची जाणीव निर्माण होऊन व सामाजिक मूल्यांची जाणीव होईल.
- २) धूळपावलं या कादंबरीतून समाजातील विविध व्यक्तिरेखा, तथा ग्रामीण संस्कृतीचे दर्शन होईल.
- ३) नेमलेल्या कादंबरीमधील पात्रांच्या नात्याची गुंतागुंत आणि भावनिक आंदोलनाचा शोध घेता येईल.
- ४) भाषिक व वाङ्.मयीन मूल्यांचा अभ्यास होईल.
- ५) कादंबरी लेखनाचे तंत्र अवगत करता येईल.
- ६) कादंबरीचे स्वरूप व घटक समजून घेतल्यामुळे जीवन व्यवहाराच्या केंद्रस्थानी असणाऱ्या मनुष्य व इतर घटकांवर आधारित कादंबरी लेखनाचा प्रयत्न करता येईल.
- ७) 'काव्यसरिता' च्या माध्यमातून विविध प्रकारच्या रचनांचा अभ्यास करता येईल.
- ८) सामाजिक जाणिवा, राष्ट्रीय एकता, प्रेमविषयक भावना, भावनिकता या विचारांची बांधिलकी निर्माण होईल.
- ९) काव्यांच्या विविध प्रवाहांचा परिचय होईल व त्यातून काव्यनिर्मितीची प्रेरणा विकसित होईल.

अ.क्र.	अभ्यासपत्रिकेचे घटक	नेमलेले तास	श्रेयांक
१	कादंबरी - 'धूळपावलं' - लेखक महेंद्र कदम, शब्दालय प्रकाशन, श्रीरामपूर	३०	०४
२	कविता - 'काव्यसरिता' (संपादित) संपादक - डॉ. गजानन जाधव, डॉ. गजानन मुंदे, राधव पब्लिशर्स अँड डिस्ट्रीब्युटर्स, नागपूर ('काव्यसरिता' मधील क्रमांक १ ते १० कविता अभ्यासक्रमात राहतील.)	३०	
	कौशल्याधिष्ठीत घटकअभ्यासक्रम	१५	
		७५	०४

गुण विभागणी

एकुण गुण - १००
लेखी गुण - ८०
अंतर्गत मूल्यमापन - २०
वेळ - ३ तास

- अ) कादंबरी - 'धूळपावलं' - ४० गुण
ब) कविता - 'काव्यसरिता' - ४० गुण

प्रश्ननिहाय गुण विभागणी :-

- प्रश्न १ - संदर्भासह स्पष्टीकरण - २० गुण
(कादंबरी व कवितेवर प्रत्येकी ०५ गुणांचे दोन संदर्भ विचारले जातील.)
प्रश्न २ - 'धूळपावलं' कादंबरीवर ०१ दीर्घांतरी प्रश्न - १२ गुण
प्रश्न ३ - 'धूळपावलं' कादंबरीवर ०१ लघुतरी प्रश्न - ०८ गुण
प्रश्न ४ - 'काव्यसरिता' वर ०१ दीर्घांतरी प्रश्न - १२ गुण
प्रश्न ५ - 'काव्यसरिता' वर ०१ लघुतरी प्रश्न - ०८ गुण
(वरील प्रश्नांना अंतर्गत पर्याय राहतील.)
प्रश्न ६ - वस्तुनिष्ठ बहुपर्यायी १० प्रश्न- प्रत्येकी ०२ गुणांचे - २० गुण
(वस्तुनिष्ठ बहुपर्यायी प्रश्नांमध्ये कादंबरी व कवितेवर प्रत्येकी ०५ प्रश्न विचारले जातील.)

कौशल्य विकासावर आधारित अंतर्गत मूल्यमापन :- - २० गुण

- गुण विभागणी
- १) गृहपाठ - १५ गुण
- २) मौखिक परीक्षा - ०५ गुण

- सूचना :- (१) गृहपाठासाठी परिसरातील कष्टकऱ्यांच्या जीवनाचे निरीक्षण करून त्यावर टिपण तयार करावे.
(२) आपल्या परिसरातील कवींची मुलाखत घेऊन त्याचे शब्दांकन करा.
(३) मौखिक परीक्षा ही गृहपाठावर आधारित असेल.

Part B

Syllabus prescribed for 2nd Year Under Graduate Programme

Programme: Bachelor of Commerce

Semester:III

Code of the Subject	Title of the Course\Subject	Total Number of Periods
BC-32	Marathi	36

अभ्यासपत्रिकेची निष्पत्ती (COs) :

- नेमलेल्या साहित्यातून जीवनदर्शन, समकालीन व्यवहार जाणीवा यांची माहिती होईल.
- वैचारिक, ललित, कविता या विविध वाङ्मय प्रकाराचे ज्ञान होईल. या वाङ्मय प्रकाराचे वेगळेपण जाणून घेतील तथा यामधील साम्यभेदाचे आकलन होईल.
- वैचारिक गद्यातून भाषेच्या सर्जनशील रूपाचे विद्यार्थ्यांना आकलन होईल. तसेच चारित्र्यविषय असलेल्या थोर व्यक्तींच्या जीवनकार्यातून विद्यार्थ्यांना प्रेरणा मिळेल आणि संकटावर मात करून जीवनात यशस्वी होता येते हा विचार त्यांच्या मनी रुजेल.
- ललित कलाकृतीच्या वाचनातून आनंद, बोध, ज्ञान इत्यादींची प्राप्ती होऊन विद्यार्थ्यांच्या जीवनविषयक जाणिवेला समृद्ध होतील.
- वैचारिकता, तात्विकता, काव्यात्मकता, भावनात्मकता, सामान्य गोष्टीतील असामान्यत्वाचे दर्शन यातून विद्यार्थ्यांचा दृष्टीकोण संपन्न होईल.
- विविध प्रकारच्या साहित्याचे आकलन, वर्णन, आस्वादन, विश्लेषण आणि मूल्यमापन करण्याची क्षमता वाढून विद्यार्थ्यांची अभिरुची विकसित होईल.
- या वाङ्मय प्रकारातून विविध प्रकारचे नीतिगुण्ये, जीवनमूल्ये, यांची शिकवण विद्यार्थ्यांना मिळेल, त्याचा उपयोग उत्तमरितीने जिवन जगण्यासाठी होईल
- 'उपयोजित' घटकाच्या माध्यमातून विविध प्रकारची कौशल्ये त्यांच्यात निर्माण होतील व ते रोजगारक्षम होतील.
- विचारवंत, लेखक, कवी होण्यासाठी हे अध्ययन प्रेरक ठरेल, सहाय्यभूत ठरेल. यातून विद्यार्थी भाषेचा सर्जनशील वापर कसा करावा हे समजून घेतील व विविध प्रकारातील साहित्य निर्मिती करतील. तसेच व्यावहारिक उपयोजन करून रोजगारक्षम होतील.

अ.क्र. Sr.No.	घटक Topic	अध्यापन तासिका (Teaching Hours)	श्रेयांक Credit
विभाग - अ	वैचारिक	१०	
१)	भाषा आणि लोकजीवन : डॉ कुसुमावती देशपांडे		
२)	नवसमाजनिर्मितीचे प्रणेते: महात्मा ज्योतीबा फुले - गंगाधर पानतावणे		
३)	सुधा नारायण मूर्ती: लेखिका व सामाजिक कार्यकर्त्या - सुमन वाजपेयी, ज्योती नांदेडकर		
विभाग - ब	ललित	१०	
१)	श्रावणसाखळी - दुर्गा भागवत		
२)	जगावेगळी आई - रमेश देशमुख		
३)	बगली - अमोल गोंडचवर		

Part B

Syllabus prescribed for 2nd Year Under Graduate Programme

Programme : Bachelor of Commerce

Code of the Subject	Title of the Course\Subject	Semester : IV
BC-42	Marathi	Total Number of Periods 36

अभ्यासपत्रिकेची निष्पत्ती (COs) :

- नेमलेल्या साहित्यातून जीवनदर्शन, समकालीन व्यवहार जाणीवा यांची माहिती होईल.
- वैचारिक, ललित, कविता या विविध वाङ्मय प्रकाराचे ज्ञान होईल. या वाङ्मय प्रकाराचे वेगळेपण जाणून घेतील तथा यामधील साम्यभेदाचे आकलन होईल.
- वैचारिक गद्यातून भाषेच्या सर्जनशीलरूपाचे विद्यार्थ्यांना आकलन होईल. तसेच चारित्र्यविषय असलेल्या थोर व्यक्तींच्या जीवनकार्यातून विद्यार्थ्यांना प्रेरणा मिळेल आणि संकटावर मात करून जीवनात यशस्वी होता येते हा विचार त्यांच्या मनी रुजेल.
- ललित कलाकृतीच्या वाचनातून आनंद, बोध, ज्ञान इत्यादींची प्राप्ती होऊन विद्यार्थ्यांच्या जीवनविषयक जाणिवा समृद्ध होतील.
- वैचारिकता, तात्त्विकता, काव्यात्मकता, भावनात्मकता, सामान्य गोष्टीतील असामान्यत्वाचे दर्शन यातून विद्यार्थ्यांचा दृष्टीकोण संपन्न होईल.
- विविध प्रकारच्या साहित्याचे आकलन, वर्णन, आस्वादन, विश्लेषण आणि मूल्यमापन करण्याची क्षमता वाढून विद्यार्थ्यांची अभिरूची विकसित होईल.
- या वाङ्मय प्रकारातून विविध प्रकारचे नीतिमूल्ये, जीवनमूल्ये, यांची शिकवण विद्यार्थ्यांना मिळेल, त्याचा उपयोग उत्तमरीतीने जिवन जगण्यासाठी होईल.
- 'उपयोजित' घटकाच्या माध्यमातून विविध प्रकारची कौशल्ये त्यांच्यात निर्माण होतील व ते रोजगारक्षम होतील.
- विचारवंत, लेखक, कवी होण्यासाठी हे अध्ययन प्रेरक ठरेल, सहाय्यभूत ठरेल, यातून विद्यार्थी भाषेचा सर्जनशील वापर कसा करावा हे समजून घेतील व विविध प्रकारातील साहित्य निर्मिती करतील. तसेच व्यावहारिक उपयोजन करून रोजगारक्षम होतील.

अ.क्र. Sr.No.	घटक Topic	अध्यापन तासिका (Teaching Hours)	श्रेयांक Credit
विभाग - अ	वैचारिक		
१)	तरुणांनो! निर्भय बना, शूर बना - स्वामी विवेकानंद	१०	
२)	गाडगे महाराज : एका आगळ्या संतत्त्वाचा धनी- अण्णासाहेब वैद्य		
३)	'आलेम्बिक' उद्योगसमूह : एक प्रेरणा - अनंत मराठे		
विभाग - ब	ललित		
१)	जोती : जीवनात आणि कवितेत - अरुणा ढेरे		
२)	मोयी - सतीश तराळ		
३)	कष्टाची भाकरी - सचिन वसंत पाटील		
विभाग - क	कविता		
१)	डोईचा पदर आला खांद्यावरी - जनाबाई	१०	

संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती
पसंतीवर आधारित श्रेयांक पद्धती (CBCS) अभ्यासक्रम २०२३ - २४
विद्याशाखा : मानव विज्ञान (Faculty - Humanities)
बी. ए. भाग - २ सत्र - ३
विषय : मराठी (आवश्यक) द्वितीय भाषा DSC -2

विषय सांकेतांक / Subject Code	विषयाचे नाव / Name of Subject	एकूण तासिका (४८ मिनिटांची एक तासिका याप्रमाणे) / Total Number of Periods	श्रेयांक / Credits
१०११	मराठी (आवश्यक) द्वितीय भाषा DSC -2	६० तासिका	३.२

अभ्यासपत्रिकेसाठी नेमलेले संपादित पाठ्यपुस्तक - 'शब्दगंध' भाग -२ (सत्र - ३ व सत्र - ४)
प्रकाशक : राघव पब्लिशर्स अँड डिस्ट्रीब्युटर्स, नागपूर.

प्रस्तुत अभ्यासपत्रिकेच्या 'शब्दगंध' या क्रमिक पुस्तकात वैचारिक, ललित, कविता व कौशल्य विकास आधारित अभ्यासक्रम (उपयोजित मराठी) हे चार विभाग समाविष्ट केले असून अंतर्गत मूल्यमापन हा घटक देखील अभ्यासक्रमात आहे. या अभ्यासपत्रिकेची फलनिष्पत्ती पुढीलप्रमाणे असेल -

अभ्यासपत्रिकेची फलनिष्पत्ती (COs) :

- वैचारिक लेखांमधून विद्यार्थ्यांना लोकशाही मूल्यांची जपणूक करण्याचा संस्कार व विचार मिळेल. महापुरुषांचे विचार व कार्य समजून घेता येईल. त्यांच्या जीवन-आणि विचारांपासून विद्यार्थ्यांना प्रेरणा मिळेल.
- ललित व कविता या विभागांतून गतकालीन आणि समकालीन जगण्याचे प्रश्न समजून घेण्यासाठी उपयुक्त असे मार्गदर्शन विद्यार्थ्यांना मिळेल.
- कौशल्य विकास आधारित अभ्यासक्रम (उपयोजित मराठी) हा विभाग विद्यार्थ्यांना विविध प्रकारची कौशल्ये आत्मसात करण्यासाठी मार्गदर्शक ठरेल. विविध स्पर्धा परीक्षांची तयारी करणाऱ्या विद्यार्थ्यांना हा अभ्यास घटक मार्गदर्शक व सहायक ठरेल.
- वैचारिक, ललित, कविता आणि कौशल्य विकास आधारित अभ्यासक्रम (उपयोजित मराठी) या चार विभागांतील घटकांचा अभ्यास केल्यानंतर विद्यार्थ्यांना संवाद कौशल्ये, भाषिक कौशल्ये, लेखन कौशल्ये आत्मसात करता येतील. लोकशाही मूल्यांची जपणूक करण्याची तत्त्वनिष्ठा त्यांचे अंगी निर्माण होईल. मराठी भाषेचे जतन, संवर्धन करण्याची प्रेरणा त्यांना मिळेल. ही भाषिक कौशल्ये विद्यार्थ्यांना रोजगारक्षम करण्यासाठी सहायक ठरतील.

बी.ए. भाग-१, सत्र-१

विषय : मराठी (आवश्यक)

नेमलेले पाठ्यपुस्तक : 'शब्दगंध' भाग-१ (सत्र १ व सत्र २) (संपादित)

प्रकाशकाचे नाव : राघव पब्लिशर्स अॅण्ड डिस्ट्रीब्युटर्स, नागपूर

अभ्यासपत्रिकेची निष्पत्ती (COs) :

१. नेमलेल्या साहित्यातून जीवनदर्शन, समकालीन व्यवहार जाणविवा यांची माहिती होईल.
२. वैचारिक, ललित, कविता या विविध वाङ्मय प्रकाराचे ज्ञान होईल. या वाङ्मय प्रकाराचे वेगळेपण जाणून घेतील तथा यामधील साम्यभेदाचे आकलन होईल.
३. वैचारिक गद्यातून भाषेच्या सर्जनशील रूपाचे विद्यार्थ्यांना आकलन होईल. तसेच चारित्र्यविषय असलेल्या थोर व्यक्तींच्या जीवनकार्यातून विद्यार्थ्यांना प्रेरणा मिळेल आणि संकटावर मात करून जीवनात यशस्वी होता येतेहा विचार त्यांच्या मनी रुजेल.
४. ललित कलाकृतीच्या वाचनातून आनंद, बोध, ज्ञान इत्यादींची प्राप्ती होऊन विद्यार्थ्यांच्या जीवनविषयक जाणविवा समृद्ध होतील.
५. वैचारिकता, तात्त्विकता, काव्यात्मकता, भावनात्मकता, सामान्य गोष्टीतील असामान्यत्वाचे दर्शन यातून विद्यार्थ्यांचा दृष्टीकोण संपन्न होईल.
६. विविध प्रकारच्या साहित्याचे आकलन, वर्णन, आस्वादन, विश्लेषण आणि मूल्यमापन करण्याची क्षमता वाढून विद्यार्थ्यांची अभिरूची विकसित होईल.
७. या वाङ्मयप्रकारातून विविध प्रकारचे नीतिमूल्ये, जीवनमूल्ये, यांची शिकवण विद्यार्थ्यांना मिळेल, त्याचा उपयोग उत्तमरीतीने जीवन जगण्यासाठी होईल.
८. 'उपयोजित' घटकाच्या माध्यमातून विविध प्रकारची कौशल्ये त्यांच्यात निर्माण होतील व ते रोजगारक्षम होतील.
९. विचारवंत, लेखक, कवी होण्यासाठी हे अध्ययन प्रेरक ठरेल, सहाय्यभूत ठरेल. यातून विद्यार्थी भाषेचा सर्जनशील वापर कसा करावा हे समजून घेतील व विविध प्रकारातील साहित्य निर्मिती करतील. तसेच व्यवहारिक उपयोजन करून रोजगारक्षम होतील.

अ.क्र. Sr.No.	घटक Topic	अध्यापन तासिका (Teaching Hours)	श्रेयांक Credit
विभाग - अ	वैचारिक	१२	०३
१)	माझे तीन गुरु व तीन दैवते - डॉ.वावासाहेब आंबेडकर		
२)	सत्यशोधक पंढरीनाथ पाटील आणि महात्मा फुले यांचे चरित्र - डॉ.प्रल्हाद जी. लुलेकर		
३)	छत्रपती शिवरायांची प्रशासन व्यवस्था - चंद्रशेखर शिखरे		
विभाग - ब	ललित	१२	
१)	जनानी जयपुरी - वसंत वापट		
२)	गढी - प्रतिमा इंगोले		
३)	वाघापूर पॅटर्न - अशोक मानकर		
विभाग - क	कविता	११	
१)	संतवाणी		
	अ)पैलतोगे.... - संत ज्ञानेश्वर		
	ब) कांदा, मुळा भाजी - संत सावता माळी		
२)	नवा शिपाई - केशवसुत		
३)	या भारतात बंधुभाव नित्य वसू दे - राष्ट्रसंत तुकडोजी महाराज		
४)	विमान - अजीम नवाज राही		
५)	पोशीदा - रवींद्र महल्ले		
६)	अतिक्रमण - विशाल इंगोले		
विभाग - ड	उपयोजित मराठी	१०	
	लेखनविषयक नियम		
	मुद्रित शोधन		
		४५	०३

विभाग ब
बी.ए. भाग-१, सत्र-२
विषय : मराठी (आवश्यक)

नेमलेले पाठ्यपुस्तक : 'शब्दगंध' भाग-१ (सत्र १ व सत्र २) (संपादित)
प्रकाशकाचे नांव : राघव पब्लिशर्स अँड डिस्ट्रीब्युटर्स, नागपूर

अभ्यासपत्रिकेची निष्पत्ती (COs) :

- नेमलेल्या साहित्यातून जीवनदर्शन, समकालीन व्यवहार जाणीवा यांची माहिती होईल.
- वैचारिक, ललित, कविता या विविध वाङ्मय प्रकाराचे ज्ञान होईल. या वाङ्मयप्रकाराचे वेगळेपण जाणून घेतील तथा यामधील साम्यभेदाचे आकलन होईल.
- वैचारिक गद्यातून भाषेच्या सर्जनशील रूपाचे विद्यार्थ्यांना आकलन होईल. तसेच चारित्र्यविषय असलेल्या थोर व्यक्तींच्या जीवनकार्यातून विद्यार्थ्यांना प्रेरणा मिळेल आणि संकटावर मात करून जीवनात यशस्वी होता येते हा विचार त्यांच्या मनी रुजेल.
- ललित कलाकृतीच्या वाचनातून आनंद, बोध, ज्ञान इत्यादींची प्राप्ती होऊन विद्यार्थ्यांच्या जीवनविषयक जाणिवा समृद्ध होतील.
- वैचारिकता, तात्विकता, काव्यात्मकता, भावनात्मकता, सामान्य गोष्टीतील असामान्यत्वाचे दर्शन यातून विद्यार्थ्यांचा दृष्टीकोण संपन्न होईल.
- विविध प्रकारच्या साहित्याचे आकलन, वर्णन, आस्वादन, विश्लेषण आणि मूल्यमापन करण्याची क्षमता वाढून विद्यार्थ्यांची अभिरुची विकसित होईल.
- या वाङ्मय प्रकारातून विविध प्रकारचे नीतिमूल्ये, जीवनमूल्ये, यांची शिकवण विद्यार्थ्यांना मिळेल, त्याचा उपयोग उत्तमरितीने जिवन जगण्यासाठी होईल.
- 'उपयोजित' घटकाच्या माध्यमातून विविध प्रकारची कौशल्ये त्यांच्यात निर्माण होतील व ते रोजगारक्षम होतील.
- विचारवंत, लेखक, कवी होण्यासाठी हे अध्ययन प्रेरक ठरेल, सहाय्यभूत ठरेल. यातून विद्यार्थी भाषेचा सर्जनशील वापर कसा करावा हे समजून घेतील व विविध प्रकारातील साहित्य निर्मिती करतील. तसेच व्यवहारिक उपयोजन करून रोजगारक्षम होतील.

अ.क्र. Sr.No	घटक Topic	अध्यापन तासिका (Teaching Hours)	श्रेयांक Credit
विभाग - अ	वैचारिक		
१)	हा विद्येचा समय आहे ! - शाहू महाराज	१२	
२)	राष्ट्रसंत व राष्ट्रपिता - राम शेवाळकर		
३)	शिक्षणाबिगर माणूस घोंडाच - संतोष भीमराव अरसोड		
विभाग - ब	ललित		
१)	जागल - भाऊ मांडवकर	१२	
२)	हिरवा तपस्वी - शं.ना.नवरे		
३)	कस्तुरी - विजय जाधव		
विभाग - क	कविता		
१)	संतवाणी		०३
	अ) दादला (मारुड) -संत एकनाथ		
	ब) सदासर्वकाळ अंतरीकुटिल -संत तुकाराम	११	
२)	रांगूई - मीराताई ठाकरे		
३)	बाप वावरं पेरते - श्याम ठक		
४)	या शहरी संवेदनेशी जुळवून घेताना - अशोक इंगळे		
५)	मैफल - किशोर बळी		
६)	मगतसिंह - वैभव भिवरकर		
विभाग - ड	उपयोजित मराठी	१०	
	कार्यलयीन पत्रव्यवहार		
	स्व-परिचयपत्र व नोकरीसाठी अर्जलेखन		
		४५	०३

संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती
पसंतीवर आधारित श्रेयांक पद्धती (CBCS) अभ्यासक्रम २०२३ - २४
विद्याशाखा : मानव विज्ञान (Faculty - Humanities)
बी.ए. भाग - २ सत्र - ३
विषय : मराठी वाङ्मय (ऐच्छिक) DSC - 3

विषय सांकेतांक / Subject Code	विषयाचे नाव / Name of Subject	एकूण तासिका (४८ मिनिटांची एक तासिका याप्रमाणे) / Total Number of Periods	श्रेयांक / Credits
१०५२	मराठी वाङ्मय (ऐच्छिक) DSC -3	७५ तासिका	४

प्रस्तुत अभ्यासपत्रिकेसाठी नेमलेल्या 'दृष्टांतवैभव' व 'कथावैभव' या संपादित पुस्तकांच्या सूक्ष्म अभ्यासातून विद्यार्थ्यांना प्राचीन व अर्वाचीन मराठी कथन साहित्याची ओळख होईल, मराठी भाषेच्या परंपरेचे व विकासाचे ज्ञान होईल. या अभ्यासपत्रिकेची फलनिष्पत्ती पुढीलप्रमाणे असेल -

अभ्यासक्रमाची विशिष्ट / नेमकी फलनिष्पत्ती (PSOs) :

१. या अभ्यासक्रमातील साहित्यकृतींच्या आकलन, आस्वाद व मूल्यमापनातून विद्यार्थ्यांना ललितसाहित्य या वाङ्मय प्रकाराच्या सामाजिक सांस्कृतिक फलश्रुतीची जाणीव होईल. समाजाच्या प्रभावामुळे साहित्यकृती निर्माण होत असते तसेच साहित्यकृतींतील विचारांच्या प्रभावामुळे प्रगतिशील समाजाची जडणघडण होत असते ही प्रक्रिया विद्यार्थ्यांना समजेल.
२. भाषा आणि साहित्य समाजाचे सांस्कृतिक भरणपोषण करीत असते. भाषा आणि साहित्यामुळे संस्कृतीचे व अभिरुचीचे संवर्धन आणि नवनिर्माण होत असते. समाज, संस्कृती, प्रदेश यांच्या संवर्धन आणि नवनिर्माणासाठी भाषेचे जतन आणि साहित्याची निर्मिती आवश्यक असते याची जाणीव विद्यार्थ्यांना होईल.
३. भाषा आणि साहित्याच्या आकलन आस्वादानातून संवाद कौशल्ये, लेखन कौशल्ये आत्मसात करून विद्यार्थ्यांना रोजगारक्षम होता येईल.

अभ्यासपत्रिकेची फलनिष्पत्ती (COs) :

अ) दृष्टांतवैभव (केशिराज संकलित दृष्टांतपाठातील निवडक ४० दृष्टांत)

- १) 'दृष्टांतवैभवा' तून महानुभाव पंथाच्या सामाजिक, सांस्कृतिक, भाषाविषयक कार्याचा व प्राचीन मराठी गद्य वाङ्मयाचा परिचय होईल.
- २) महानुभाव पंथाच्या वाङ्मय अभ्यासातून तत्कालीन सामाजिक, सांस्कृतिक प्रश्नांचे आकलन होईल.
- ३) 'दृष्टांतवैभवा' या पुस्तकाच्या अभ्यासातून लोकव्यवहार व भाषा व्यवहार यांचे ज्ञान होईल.
- ४) महानुभाव पंथाच्या वाङ्मय अभ्यासातून तत्कालीन सामाजिक व्यवस्थेचे आकलन होईल.
- ५) महानुभाव पंथाच्या वाङ्मय अभ्यासातून तत्कालीन भाषिक मूल्यांचा अभ्यास करता येईल.
- ६) हा अभ्यास विद्यार्थ्यांना प्राचीन मराठी साहित्यकृतींचे संशोधन, जतन व संवर्धन करण्यासाठी प्रेरक ठरेल.
- ७) या अभ्यासामुळे विद्यार्थ्यांना समकाळात दृष्टांत लेखनाची आणि अल्पाक्षरी पण आशयपूर्ण लेखनाची प्रेरणा मिळेल.



LATE R. BHARTI ARTS, COMMERCE & SMT. S. R. BHARTI SCIENCE
COLLEGE, ARNI, DISTRICT- YAVATMAL

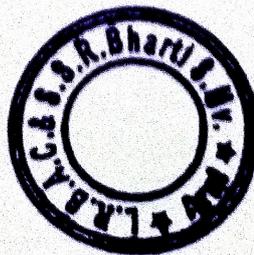
DEPARTMENT OF ENGLISH

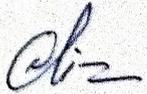
PROGRAMME OUTCOMES

- Grasp and comprehend English language and acquire soft skills.
- Master the skill of making grammatically correct sentences.
- Interpret literary language and understand various forms of literature such as Prose, Poetry, Novel, Short Story, biographies, autobiographies etc.
- Attain the skill of writing, listening, reading and speaking.
- Enhance students' confidence through Group Discussions and Personal Interviews.

COURSE OUTCOMES

- The students completing this course will be able to-
- Demonstrate proficiency both in oral and written communication.
- Develop professional abilities through effective communication.
- Promote the cultural values and helps the students to become socially responsible citizens.
- Grasp and Learn cultural, Social, Historical and Literary Background of the greatest English writings.




Principal
Late R. Bharti Arts, Com. &
Smt. S. R. Bharti Sci. College
Arni, Dist. Yavatmal

SantGadge Baba University Amravati
Syllabus Prescribed under Choice based Credit System 2022-23
Faculty : Humanity
Programme :UG (B.A. Economics)

Part A

Pos:

1. Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
2. Effective Communication: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.
3. Social Interaction: Elicit views of others, mediate disagreements and help reach conclusions in group settings.
4. Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.
5. Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.
6. Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.
7. Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes

PSOs:

- Problem analysis: recognize, formulate and study the problems of various sectors of the Indian economy, regional economy and the global economy with the help of the economic ways of thinking, theories, concepts and laws.
- Apply the knowledge of economic concepts, laws and theories, for a better economic environment for the society at large.
- Communicate effectively on the economic activities with the community and the society through the acquiring knowledge of the national and the global economy.
- To build on these concepts to develop deeper understanding of Economy in the future.
- Explain the basic concepts, laws and theories related to the economic behavior of the human being.
- Graduates from our department are effectively taught and explained the cause with the help of visual aids like white board and PowerPoint Presentation.
- They will be able to visualize the real world situation and enhance them to initiate the programmes for pursuing studies and be alert with the importance of entrepreneurial skills for their self-employment, to improve the general attitudes and living conditions of the masses.

Employability Potential of the Programme



Shri Datta Prasadik Shikshan Prasarak Mandal's
Late Rajkamalji Bharti Arts, Commerce and Smt. Sushilabai R. Bharti Science
College Arni District-Yavatmal
DEPARTMENT OF MATHEMATICS

Programme: B.Sc. (Mathematics)

POs:

At the end of the programme, graduates would be able to

1. Enhance the knowledge of student in all basic sciences.
2. Identify, formulate and develop solutions to computational challenges.
3. Develop scientific temper and think in a critical manner.
4. Build up progressive and successful career in academics, industry and society.
5. Develop students abilities and aptitudes to apply the mathematical ideas.

PSOs:

Upon completion of the programme successfully, students would be able to

1. Understand major concepts in all disciplines of Mathematics
2. Formulate and develop Mathematical arguments in a logical manner
3. Gain good knowledge and understanding in advanced Mathematics
4. Create an awareness of the impact of Mathematics on the environment, society and development outside the scientific community.
5. Create sensitivity towards environmental concerns and contribute in the development of nation




Assistant Professor & Head
Department of Mathematics
L.R. B. Arts, Commerce &
Smt. S.R. B. Science College
Arni Dist. Yavatmal

Course Outcomes

Programme: B.Sc.-I Semester- I: Mathematics (PAPER I) Algebra and Trigonometry

After completing this course, students would be able to:

- Find inverse and normal form of matrices.
- Evaluate the characteristic equation, Eigen value and corresponding Eigen vector of a given matrix
- Evaluate relation between the roots and coefficients of equations.
- To study application of De Moivre's theorem.
- Compute summation of trigonometric series.

Programme: B.Sc.-I Semester- I: Mathematics (PAPER II) Differential and Integral Calculus

After completing this course, students would be able to:

- Define limit and study the basic properties.
- Classify continuity and discontinuity of the functions.
- Solve the differentiability and L'Hospital rule with their applications.
- Describe the geometrical applications of mean value theorems.
- Evaluate the reduction formulae for integration.

Programme: B.Sc.-I Semester II Mathematics (PAPER III) Ordinary Differential Equations

After completing this course, students would be able to:

- Solve first order differential equations using different techniques..
- Solve higher order differential equations and orthogonal trajectories.
- Calculate complementary function and particular integral of the second order differential equation.
- Describe the different methods to solve second order differential equations.
- Illustrate applications of differential equations.

Programme: B.Sc.-I Semester II Mathematics (PAPER IV) Vector Analysis and Geometry

After completing this course, students would be able to

- Interpret the vectors, their products, differentiation and integration.
- Determine curvature and torsion.
- Apply the concepts of divergence, curls which are useful in physics.
- Describe the different forms of sphere and properties.
- Discuss the equations of cone and cylinder.



Programme: B.Sc.-II Semester III Mathematics (PAPER V) Advanced Calculus

After completing this course, students would be able to:

- Get knowledge of basic principles of limit and continuity, Taylor's theorem.
- Understand Lagrange's multipliers method and Jacobian.
- Understand the concept of improper integral and Beta-Gamma function.
- Learn the definition of sequence and series and Sandwich theorem.
- Learn various tests for convergence and divergence of series.

Programme: B.Sc.-II Semester III Mathematics (PAPER VI) Partial Differential Equations

After completing this course, students would be able to:

- Study partial derivatives, differential equation, real valued functions of two variables and solve the system of homogeneous functions.
- Learn to evaluate partial differential equations, solution of some special type of equations
- Learn to solve methods of partial differential equation of second and higher order.
- Students will be familiar with techniques of Calculus of variations.
- Recognize various methods of separation of variables.

Programme: B.Sc.-II Semester IV Mathematics (PAPER VII) Elements of Algebra

After completing this course, students would be able to:

- Learn the concept of Group, Subgroup and Cosets.
- Explain the significance of the notations of Cosets, Normal subgroups and Quotient group.
- Learn the concept of Homomorphism & Isomorphism and its Theorem.
- Study the properties of Ring and Ideals and Integral domain.
- Familiar with Fundamental concepts of Number theory.

Programme: B.Sc.-II Semester IV Mathematics (PAPER VIII) Classical Mechanics

After completing this course, students would be able to:

- Learn radial and transverse component of velocities and acceleration.
- Learn to explain Degree of freedom, generalized co-ordinates and constraints.
- Learn to express the central force motion and areal velocity.
- Explain the significance of coplanar forces, triangle law of forces, parallel forces and equilibrium forces.
- Learn to find work and energy, virtual work and uniform catenary.



Programme: B.Sc.-III Semester V Mathematics (PAPER IX) Mathematical Analysis

After completing this course, students would be able to:

- Understand the concept of the Riemann Integral and its application to continuous and monotonic functions and discuss the conditions for integrability of functions.
- Discuss the Cauchy-Riemann equations and their role in determining analyticity. Investigate harmonic and conjugate functions. Understand the Milne Thompson method for solving complex functions.
- Analyze critical points and conformal mappings in the context of elementary functions.
- Investigate Cauchy sequences, completeness, Cantor's intersection theorem, and the Baire category theorem.
- Discuss the limit of functions and their behavior in compact and connected sets.
- Analyze the relationships between continuity, compactness, and connectedness in metric spaces

Programme: B.Sc.-III Semester V Mathematics (PAPER X) Mathematical Method

After completing this course, students would be able to:

- Explore recurrence relations and generating functions for Bessel and Legendre functions.
- Discuss properties of Sturm-Liouville problems and their applications.
- Discuss the shifting theorem and the change of scale property. Investigate the Laplace transform of derivatives and multiplication by a power of t .
- Explore the shifting theorem and the change of scale property for the inverse Laplace transform.
- Introduce the convolution theorem for Laplace transforms. Solve integral equations and systems of ordinary and partial differential equations using the Laplace transform.
- Introduce Fourier series and discuss their properties. Explore the Fourier expansion of piecewise monotonic functions. Discuss Fourier series of even and odd functions.

Programme: B.Sc.-III Semester VI Mathematics (PAPER XI) Linear Algebra

After completing this course, students would be able to:

- Explore concepts such as linear span, linear dependence, and independence, along with their basic properties.
- Explore the algebraic properties of linear transformations, including addition, scalar multiplication, and composition.
- Introduce the concept of the adjoint of a linear transformation and discuss Eigen values and eigenvectors of linear transformations.
- Understand the concepts such as orthogonal vectors, orthogonal complements, and orthonormal sets and bases, Bessel's inequality for finite-dimensional spaces.
- Discuss the Gram-Schmidt orthogonalization process for constructing orthonormal bases.



- Explore homomorphism and isomorphism theorems in the context of modules.

Programme: B.Sc.-III Semester VI Mathematics (PAPER XII) Special Theory of Relativity

After completing this course, students would be able to:

- Students learn Galilean transformation and Newtonian Relativity. The Michelson's experiment and its relevance in foundation of Special theory of Relativity are discussed. Einstein postulate and Lorentz transformation are learnt by the students.
- Understand the concept of length contraction and time dilation phenomena
- Students learn invariance principle of conservation of linear momentum, mass energy equivalence. The force and mass and their transformation are learnt by the students.
- Students learn four vector formalism, geometrical interpretation of Lorentz transformation, light cone and Minkowski four dimensional representations.
- Students learn interdependence of electric and magnetic field and invariance of Maxwell equations

Employability Potential of the Programme:

Career options for B.Sc. Mathematics students are not just limited to solving complex equation. Apart from the traditional career route of academics and research, there are many career options offer for B.Sc. Mathematics students that can pick up banking, corporate, accounting and even teaching as their career option on completion of B.Sc. Mathematics, even a career in medicine and law is possible for Mathematics Honors student. Also, a degree with Mathematics is even financially supporting for students because they help in landing placement opportunities by giving an edge over students with B.Sc. physics or other major.

After completing B.Sc. Mathematics, a student can either decide to go for higher studies or apply for jobs. In the case of B.Sc. Mathematics Honors, both the options are very promising. After the B.Sc. Mathematics course, students can pursue M.Sc. Mathematics and follow it up with an M. Phil or Ph.D. Students can become a mathematician doing research and also become a assistant professor. Also students can pursue a B. Ed. and become a school teacher. Moreover, student can work in related field which required mathematical skills (Machine learning, Data Science etc.). Thus, there exist innumerable B.Sc. Mathematics career options.

The best way to get a prestigious government job is through competitive exams. Exams like UPSC, Railways, and Commission etc. are some important competitive exams that one needs to consider as portals for B.Sc. Mathematics career options



Abaydi
 Assistant Professor & Head
 Department of Mathematics
 L.R. B. Arts, Commerce &
 Smt. S.R.B. Science College
 Anni Dist. Yavatmal



L. R. BHARTI ARTS, COMMERCE & S. S. R. BHARTI SCIENCE
COLLEGE, ARNI, DISTRICT- YAVATMAL

DEPARTMENT OF HISTORY

Programs Outcomes

POs:

- 1. Critical Thinking:** Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
- 2. Effective Communication:** Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.
- 3. Social Interaction:** Elicit views of others, mediate disagreements and help reach conclusions in group settings.
- 4. Effective Citizenship:** Demonstrate empathetic social concern and equity centered national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.
- 5. Ethics:** Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.
- 6. Environment and Sustainability:** Understand the issues of environmental contexts and sustainable development.
- 7. Self-directed and Life-long Learning:** Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes

PSOs: of BA History

- 1: Analyze the Socio-Political and Cultural background of the Indian History.
- 2: Examine various perspectives of history and historiography.
- 3: Prepare for Competitive Examinations like UPSC, MPSC, and SET/NET etc.
- 4: Compare various concepts in Social Studies through the Indian History.
- 5: Describe the developments of mankind.


Principal
Late R. Bharti Arts. Com. &
Smt. S. R. Bharti Sci. College
Arni, Dist. Yavatmal

SantGadge Baba Amravati University, Amravati
Syllabus Prescribed under Choice based Credit System 2022-23
Faculty – Humanities
Programme – BA Sociology
First Year - (Semester – I)

Part - A

POs :

1 : Critical thinking : Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.

2 : Effective Communication : Speak, read, write and listen clearly in person and through electronic media in English and in one Indian Language, and make meaning of the world by connecting people, ideas, books, media and technology.

3 : Social Interaction : Elicit views of others, mediate disagreements and help reach conclusions in group settings.

4 : Effective Citizenship : Demonstrate empathetic social concern and equity centred national development and the ability to act with an informed awareness of issues and participate in civic life through volunteering.

5 : Ethics Recognize different values systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.

6 : Environment and Sustainability : Understand the issues of environmental contexts and sustainable development.

7 : Self –directed and Life –long Learning : Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes.

PSOs :

1 : Sociology has great potential for the development of society.

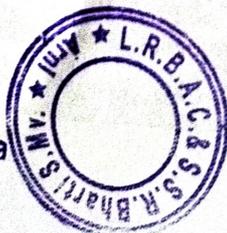
2 : The program is useful in inculcating a sociological view of society.

3 : Student will know about Applied Sociology.

4 : Student will understand and explain basic concepts of Sociology.

5 : This course provides students with the necessary information regarding Government and Non-Government job opportunities..

Lecturer
S.M.D Rharti Mahavidyalaya



प्राचार्य
स्व. रा. भारती कला, वाणिज्य व
श्रीमती सु.रा.भारती विज्ञान महा
आर्णी. जि. यवतमाळ

Page 1 of 5

Sant Gadge Baba Amravati University, Amravati

Syllabus Prescribed under Choice based Credit System 2023-24

Faculty – Humanities

Programme – BA Sociology

Second Year - (Semester- III)

Part – A

POs :

- 1 : Critical thinking : Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
- 2 : Effective Communication : Speak, read, write and listen clearly in person and through electronic media in English and in one Indian Language, and make meaning of the world by connecting people, ideas, books, media and technology.
- 3 : Social Interaction : Elicit views of others, mediate disagreements and help reach conclusions in group settings.
- 4 : Effective Citizenship : Demonstrate empathetic social concern and equity centred national development and the ability to act with an informed awareness of issues and participate in civic life through volunteering.
- 5 : Ethics Recognize different values systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.
- 6 : Environment and Sustainability : Understand the issues of environmental contexts and sustainable development.
- 7 : Self-directed and Life-long Learning : Acquire the ability to engage in independent and lifelong learning in the broadest context socio-technological changes.

PSOs :

- 1 : Sociology has great potential for the development of society.
- 2 : The program is useful in inculcating a sociological view of society.
- 3 : Student will know about Social Problems
- 4 : Student will understand and explain causes and remedies of social Problems .
- 5 : This course provides students with the necessary information about y Impact of Social Problems on Indian Society .
- 6 : This programme seeks to inculcate a humanist attitude among the students.
- 7 : This program helps students to do their duties towards family, society and country

Employability Potential of the Programme:

The UG syllabus in Sociology is designed as per the needs of academics and the guidelines Given by UGC and for various other competitive examinations. The curriculum provides a common

Platform to accumulate knowledge in various interdisciplinary subjects which has tremendous

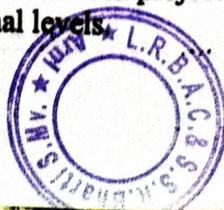
Relevance at local, regional, national and international levels. The UG syllabus in Sociology is mainly

Concerned with imparting both theoretical and field work knowledge to students in the subject. The

programme has a great potential in respect of employability of students in terms of following points.

- i) By imparting qualitatively knowledge in the subject at B.A (UG) level.
- ii) By equipping the students with the sociological knowledge, research aptitudes and skills.
- iii) By providing rapport Modulates and encouraging students for carrying on research works in different research centers and undertake research projects sponsored by different agencies at state, national and international levels.

Lecturer
S.M.D Pharti Mahavidyalya



स्व. रा. भारती कला, वाणिज्य व
श्रीमती सु.रा.भारती विज्ञान महा
आर्णी. जि. यवतमाळ

Syllabus Prescribed for 2022-23-Year UG Programme
Programme: B.A. (Political-Science)
Semester 1

Code of the Course/Subject	Title of the Course/Subject	(Total Number of Periods)
Political-Science	Indian Political System	75

COs

At the end of the course the students should be able to:

- 1: Understand and explain the significance of Indian constitution as the fundamental law of the land.
- 2: To know the making process of the constitution and salient features of Indian constitution.
- 3: Exercise the fundamental rights in proper sense at the same time identifies his responsibilities in national building.
- 4: Analyze the Indian Political System, the powers and functions of the Union, State Government in detail.
- 5: Critically analyzing the important institutions of Indian Union: The Executive: President, Vice-President, Prime Minister, Council of Ministers, State Executive: Governor, Chief Minister, Council of Ministers, The Legislature: RajyaSabha, LokSabha, State Legislature, The Judiciary: Supreme Court and High Court: Composition and jurisdictions.
- 6: To make conscious of the social, cultural, economic and political environment that affects politics in India, at the national as well as regional levels.

Unit	Content
Unit I	1. Making of Indian Constitution: Constituent Assembly and its work. 2. Salient features of Indian Constitution 3. Preamble: Text and significance (periods:15)
Unit II	1. Fundamental Rights and its Importance 2. Fundamental Duties.. 3. Directive Principles of State Policy- (periods:14)
Unit III	1. President of India: Election process, Qualifications, Emoluments, Term, Powers & Functions, Constitutional position. 2. Vice-President: Election, Qualifications, Powers and functions. -(periods:13)
Unit IV	1. Prime Minister: Appointment, Powers & functions, Role. Council of Ministers. 2. Council of Ministers: Formation, Role and function (periods:11)
Unit V	1. Parliament: RajyaSabha and LokSabha- Composition, Powers & functions 2. Judiciary: Supreme Court- Structure, Jurisdiction, Independent judiciary (periods:12)
Unit VI - SEM	1. President of India : Functions & Right 2. Indian Parliament : Composition & Functions (periods 10)
COs: 1: To improve knowledge and communication and presentation skill of the students. 2: To encourage the students to explore new areas relevant to the topic.	
**Activities	1. 1 Seminar -Marks -10 2. Assignment - Marks -10

Sant Gadge Baba Amravati University, Amravati
Syllabus Prescribed under Choice based Credit System 2022-23

Faculty : Humanities

Programme: B.A. (Political Science)

Part A

POs:

- 1:** Understanding of constitution, government institutions, electoral processes and policies.
- 2:** Knowledge of some of the philosophical underpinnings of modern politics and government.
- 3:** Develop the ability to make logical inferences about social and political issues on the basis of comparative and historical knowledge.
- 4:** Knowledge of key theories and concepts, political thoughts, organization, and modern issues in international relations.
- 5:** Develop the analytical abilities, observational skills and decision making abilities of the students so that they will be able to face different challenges of life.
- 6:** Equip students with the concepts, principles, theories and processes studied in Political Science, so as to facilitate their career choices and employment.
- 7:** Aim at shaping the students' perception and outlook on social, economic and political environment of India and beyond.

PSOs:

Student of B.A. program studying Political Science as an optional subject is expected to:

- 1:** To understand the basic structure of Indian political system
- 2:** To inculcate interest in political field
- 3:** To create the leadership qualities in students
- 4:** To understand Indian governing system



(Student Copy)

B.B.Arts, N.B. Commerce & B.P. Science College, Digras

Rec No.: 704

Acad : 2023-2024

Date: 28/09/2023

ID No.: 12,189

Name: Mr. Rajkumar Arjun Ade

Class: M.com.1

Fee Type: GOI-SCH

Categ: VJ

Received The Following	Amount (Rs.)
Cycle Stand	120.00
Temp. Deposit (Refu)	100.00
Student Insurance Fund	35.00
Gadge Baba Adhyapan Fund	10.00
Library Deposit (Refundable)	100.00

TOTAL

365.00

In Words : Rs. Three Hundred Sixty Five Only

Med: Marathi

0

Receiver's Signature

Bal Amt: 8,525.00

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BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY C1/PG/A/2023-2024/14 Adm. No.:13 Date : 12/07/2023
Class : M.COM SEM 1 Section : Student Id. : 4699649
Category : VJ-A Roll No: Fee Type : GOI
Name : KU SWATI VIJAY PAWAR

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

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gorj Nagar, Saji Nagar, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Recd
Category

Recd No

Class

Category

Name

BDCY C1/PG/A/2023-2024/106
M.COM SEM 1
OBC
KU ANKITA SANTOSH TUPONE

Roll No:

Adm. No.: 77
Section :

Date : 26/07/2023
Student Id. : 4779809
Fee Type : GOI

Received the following

ADMISSION CONFIRMATION FEE
MAINTAINANCE FEE

(₹)Amount

30.00

70.00



Bonafide Certificate Issue
Date: 04/12/2023

Total :

₹ 100.00

Words : One Hundred Only

Code : MAR, Subject : 4003, 4001, 4002, 4004

Amount : 100.00

Remarks : Outstanding Fees : 0

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Page 1 of 1

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Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY CL/PG/A/2023-2024/35 Adm. No.:29 Date : 17/07/2023
Class : M.COM SEM 1 Section : Student Id. : 4726787
Category : OBC Roll No: Fee Type : GOI
Name : KU VAISHNAVI SHRIKRUSHNA GUGHANE

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

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PG (ADMISSION RECEIPT)

Rec. No. : BDCY C1/PG/A/2023-2024/36 Adm. No.:30 Date : 17/07/2023
Class : **M.COM SEM 1** Section : Student Id. : 4726941
Category : SC Roll No: Fee Type : GOI
Name : **KU PAYAL SURESH NAGRALE**

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

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Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY C.I. PG/A/2023-2024/34
Class : M.COM SEM 1
Category : VJ-A
Name : KU SWATI DINESH ADE
Adm. No.:28
Section :
Roll No:
Date : 17/07/2023
Student Id. : 4725035
Fee Type : GOI

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00

Total : ₹ 100.00

In words : One Hundred Only

Recd : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

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BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY.C1/PG/R/2023-2024/52	Adm. No. : 66	Date : 26/07/2023
Class : M.COM SEM 1	Section :	Student Id. : 4776784
Category : SC	Roll No. :	Fee Type : GOI
Name : KU SHREYA SHAM BHAWARE		

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



₹ 100.00

Total :

In words : One Hundred Only

Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

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Page 1 of 1

A1-SANJAY26/07/2023



ASM's INSTITUTE OF
PROFESSIONAL STUDIES



Malnas m.kasim m.amin

MBA

2224237

Student Sign

Director Sign

Address: Shastri Nagar arni

Blood Group: O+

DOB : 6/22/2001

Mobile No.: 8010564563



2224237

Instruction

- 1) This I-Card Is an Identity Proof & is non-transferable
- 2) The College Will not be Responsible for mis-use of this card
- 3) The validity of Card is for the duration of the course
- 4) If card is lost fresh card will be issue on payment of Rs. 200/-

If Found Please Return To:
ASM's IPS, Old Mumbai Pune
Highway Near Finolex Cables,
Pimpri Pune- 411018

Office Phone :- 020-66351700



BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra



PG (ADMISSION RECEIPT)

Rec. No. : BDCY C1/PG/A/2023-2024/1	Adm. No.:1	Date : 10/07/2023
Class : M.COM SEM 1	Section :	Student Id. : 4678776
Category : ST	Roll No:	Fee Type : GOI
Name : KU PRAGATI SURESH SAKHARKAR		

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Bonafide Certificate Issued
Date: 10/07/2023

Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE



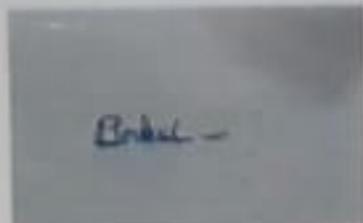
Institute Of Business Management
Research, Chinchwad, Pune



Malnas Mohin Jaroddin

MBA

221505



Student Sign

Director Sign

Address: Shastri Nagar Arni

Blood Group: B+

DOB : 12/2/2000

Mobile No.: 9359292133



221505

Instruction

- 1) This I-Card Is an Identity Proof & is non-transferable.
- 2) The College Will not be Responsible for mis-use of this card
- 3) The validity of Card is for the duration Of the course
- 4) If card is lost fresh card will be issue on payment of Rs. 200/-

IF Found Please return To:

ASM's IBMR MIDC,
Block 'C' Chinchwad,
Pune- 411019

Office Phone :- 91+ 20-27475090

BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Reg. No. :	SOCT 11 PG/A/2023-2024/46	Adm. No.:	138	Date :	17/07/2023
Class :	M.COM SEM 1	Section :		Student Id. :	4728069
Category :	OBC	Roll No.:		Fee Type :	GOI
Name :	KU VAISHNAVI YADAV PILLEWR				

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

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Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY E1/PG/A/2023-2024 : 318
Adm. No.: 90
Date : 01/09/2023
Class : M.COM SEM 1
Section :
Student Id. : 4884114
Category : SC
Roll No :
Fee Type : GOI
Name : MISS TEJASWINI RAJU DHAKARAGE

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Bonafide Certificate Issue
Date: 30/11/2023

Total : ₹ 100.00

In words : One Hundred Only
Rec : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

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AI QDAD CAMERA

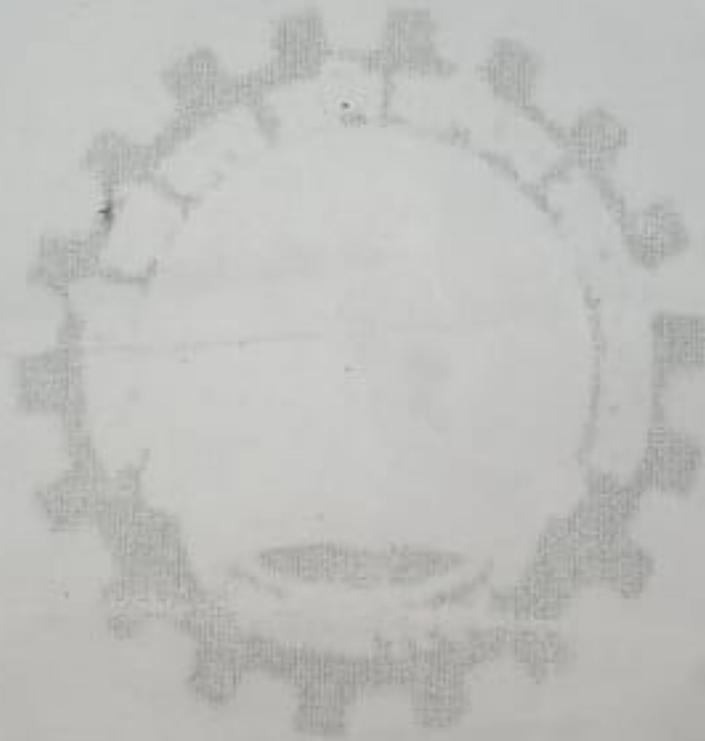
BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Reg. No. : BDCY C1/PG/A/2023-2024/32
Class : M.COM SEM 1
Category : OBC
Name : KU JAYSHREE PRASHANT GUNTHEWAR
Adm. No.:26
Section :
Date : 17/07/2023
Student Id. : 4724925
Fee Type : GOI
Roll No:

Received the following

	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Bonafide Certificate Issue
Date: 9 / 10 / 2023

Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE



BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY C1/PG/A/2023-2024/56 Adm. No.:47 Date : 18/07/2023
Class : M.COM SEM 1 Section : Student Id. : 4733092
Category : NT-C Roll No: Fee Type : GOI
Name : KU SAMIKSHA GAJANAN MUNNARWAR

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00

Bonafide Certificate Issue
Date: 30/11/2023

Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE



BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Sec. No. : BUCY C1/PG/A/2023-2024/31	Adm. No.: 25	Date : 17/07/2023
Class : M.COM SEM 1	Section :	Student Id. : 4724880
Category : OBC	Roll No. :	Fee Type : GOI
Name : KU PALLAVI RAMAKANT BHALAGE		

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Benafide Certificate Issue
Date: 9/10/2023
₹ 100.00

Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE

BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. :	DDCV CL/PG/A/2023-2024/30	Adm. No.:	24	Date :	17/07/2023
Class :	M.COM SEM 1	Section :		Student Id. :	4724713
Category :	VJ-A	Roll No.:		Fee Type :	GOI
Name :	KU NAYAN ANIL CHAVHAN				

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00

Confide Certificate Issue
Date: 9/10/2023

Total : ₹ 100.00

In words : One Hundred Only

Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE



PG (ADMISSION RECEIPT)

Rec. No. : 0001/CL/PG/18/2023-2024/54 Adm. No. : 45 Date : 18/07/2023
Class : M.COM SEM 1 Section : Student Id. : 4732075
Category : V1-A Roll No. : Fee Type : GOI
Name : KU ASHWINI ARUN PAWAR

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Bonafide Certificate Issue
Date: 18/12/2023

Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE

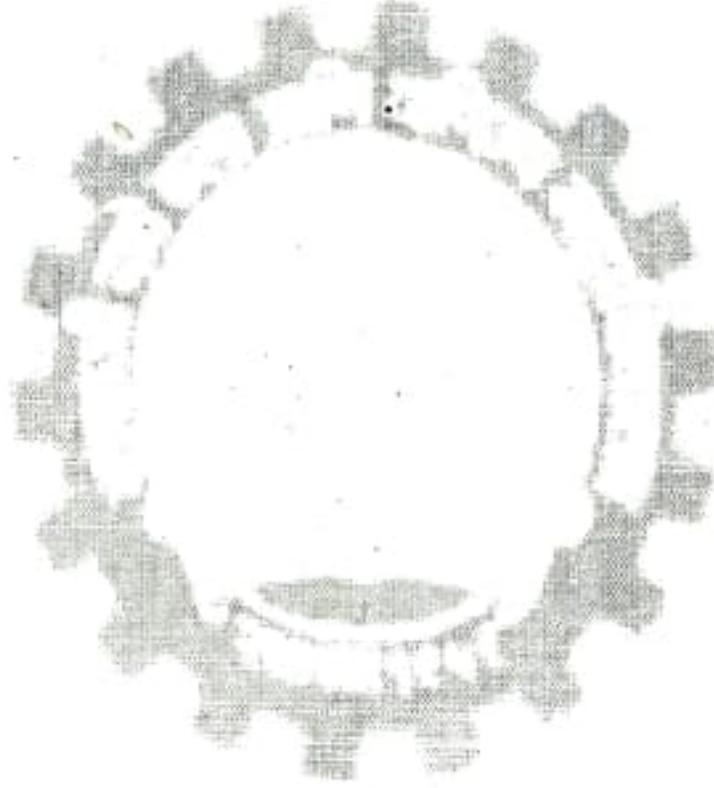


BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY C1/PG/A/2023-2024/13
Adm. No.:12 Date : 12/07/2023
Class : **M.COM SEM 1**
Section : Student Id. : 4699582
Category : SBC Roll No: Fee Type : GOI
Name : **MR PRATHAMESH DILIP TUNKEWAR**

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

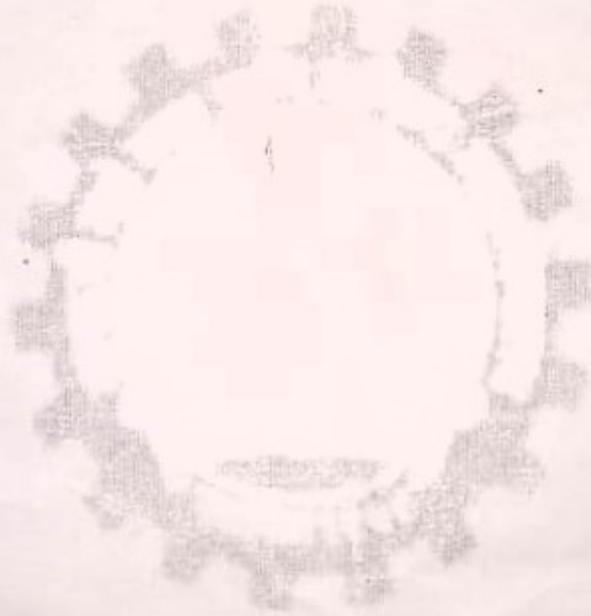
RECEIVER'S SIGNATURE



PG (ADMISSION RECEIPT)

Rec. No. : BDCY_C1/PG/A/2023-2024/4 Adm. No.:4 Date : 11/07/2023
Class : M.COM SEM 1 Section : Student Id. : 4689374
Category : OBC Roll No: Fee Type : GOI
Name : KU PRITI ASHOK GAWANDE

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00



Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE

**BABA DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL**

Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

**PG (ADMISSION RECEIPT)**

Rec. No. : BDCV 11/PG/A/2023-2024/3	Adm. No.:3	Date : 11/07/2023
Class : M.COM SEM 1	Section :	Student Id. : 4559277
Category : Sec	Roll No. :	Fee Type : GOI
Name : KU PAYAL GHANSHAM PITTALWAR		

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE.	70.00

Bonafide Certificate Issue

Date:

Total : ₹ 100.00

In words : One Hundred Only

Med : MAR, Subject : 4103, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0.

RECEIVER'S SIGNATURE

BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY C1/PG/A/2023-2024/21 Adm. No.:18 Date : 13/07/2023
Class : M.COM SEM 1 Section : Student Id. : 4706776
Category : OPEN Roll No: Fee Type : FP
Name : KU SHWETA ARUN YERAWAR

Received the following	(₹)Amount
TUTION FEE	3,000.00
COMPUTER FEE	2,665.00
LIBRARY FEE	1,330.00
UNIV ANNUAL FEE	85.00
IDENTITY CARD	35.00
SANT GADGEBABA FEE	10.00
I.U.S.M FEE	30.00
CORPUS FUND	10.00
COLLEGE EXAMINATION FEE	100.00
FACILITY FEE	805.00
UNI.SPORTS FEE	50.00
PROSPECTUS AND ADMISSION FORM	20.00
STUDENT DEVELOPMENT FUND	40.00
VEHICLE STAND FEE	50.00
SECURITY FEE	50.00
UNIVERSITY STUDENT DEVELOPMENT FUND	35.00
UNIVERSITY E-SUVIDHA FEE	10.00

Total : ₹ 8,325.00

In words : Eight Thousand Three Hundred Twenty-Five Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 8325.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE

Page 1 of 1

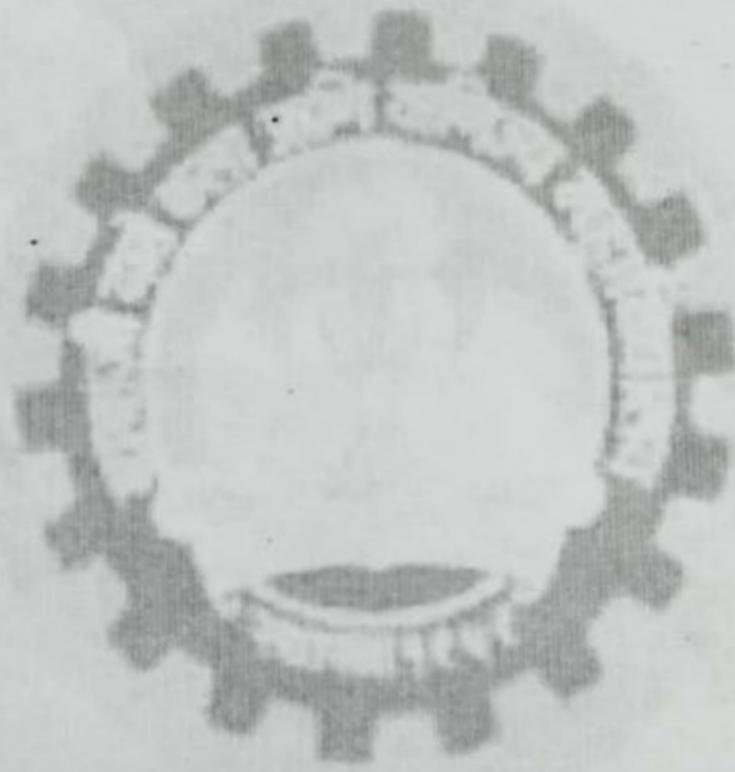
A1-SANJAY13/07/2023

BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY C1/PG/A/2023-2024/28 Adm. No.:23 Date : 14/07/2023
Class : M.COM SEM 1 Section : Student Id. : 4715634
Category : OBC Roll No: Fee Type : GOI
Name : KU SHIVANI GANESH SAWANE

	(₹)Amount
Received the following	30.00
ADMISSION CONFIRMATION FEE	70.00
MAINTAINANCE FEE	



Side Certificate Issue
24/11/2023

Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 4003, 4001, 4002, 4004

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE

बापुरावजी बुटले कला, नारायणराव भट वाणिज्य व
बापुसाहेब पाटील विज्ञान महाविद्यालय, दिग्रस

प्रवेश पावती शैक्षणिक सत्र २० - २०

विद्यार्थ्याचे नांव : रोहित

इश्वर चव्हाण
वर्ग : M COM I

प्रवेश क्रमांक : 54

प्रवेश दिनांक : 15/9/23

परिक्षा फॉर्म : Sem. I / II / III / IV / V / VI

(महाविद्यालयाच्या कार्यालयात येतांना प्रत्येक वेळेस ही
प्रवेश पावती सोबत ठेवावी. ही प्रवेश पावती हरविल्यास दुसरी
पावती मिळणार नाही)



B.B.Arts, N.B. Commerce & B.P. Science College, Digras

(Student Copy)

Rec No.: 49

Name: Mr. Rohit Ishwar Chavhan

Class: M.com.1

(EXAMINATION FEES)

Date: 11/09/2023

ID No.: 12,147

Fee Type: Compuls

Categ: VJ

Received The Following

Uni.Exam Fees
Uni. Exam Form
Central Valuation Fee
Practical Exam Fee 1

Amount (Rs.)

275.00

5.00

100.00

100.00

TOTAL

480.00

In Words :

Med: Marathi Sub:

DSC DSE ECC HIN M.E MAF RMI S.M TXC URC

UTRNO: -

Receiver's Signature

S1660



ज्ञानगंगा घोषरी

Yashwantrao Chavan Maharashtra Open University

Original Copy

Receipt No : 3761945/2324 **Date** : Saturday, 12 August, 2023
Under Section : [1660] "M117 - Master Of Commerce (M.Com)(with Credits) - Open And Distance Learning - 2023 Pattern - NEP "
Received From : RAUT ABHISHEK SUNIL
Narration : Admission
Email Address : abhishekraut4444@gmail.com **Mobile No.** : 7796731068

On Account Of	Amount [Rs]
1. 0601 BB601 Sports Fees	50.00
2. 0602 BB602 NSS Fees	10.00
3. 0603 BB603 Disaster Management Fees (as Per Govt. GR)	10.00
4. 0604 BB604 Chancellor Office Events Fees (Avhaan, Avishkar, Indradhanushya, Krida Mohotsav Etc.)	38.00
5. 0607 BB607 Registration Fee	200.00
6. 0608 BB608 Eligibility Fees	100.00
7. 0609 BB609 Identity Card Fees	10.00
8. 0610 BB610 Prospectus Fees	50.00
9. 0611 BB611 E-Suvidha / E-Services Fees	60.00
10. 0612 BB612 Library Fee	10.00
11. 0613 BB613 DSW Fees	50.00
12. 0615 BB615 Sanvad Fees	10.00
13. 0616 BB616 Graduation/Convocation Fees	0.00
14. 0617 BB617 Student Insurance Fees	10.00
15. 0773 BB924 Tution Fees	2,100.00
16. 0774 BB925 Examination Fees	1,300.00
17. 3053 L104 Tution Fee (Study Center Share 1st Year)	1,500.00
Subject To Relisation Receipt Total	5,508.00

Rupees (in words) : Five Thousand Five Hundred Eight Rupees Only.

Payment Details : 1 UPI

1. 12.08.23 5,508.00 By UPI 2036003502, ORC for Token
158011_431467_M117_10_5508.0

College : 0000014107 -Mungasaji Maharaj Mahavidyalaya

Receipt Type: CollegeFees

Receiver : Online Receipt Counter

Finance Officer YCMOU, Nashik



BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL
Shivaji Nagar, Yavatmal, Yavatmal, Yavatmal, Maharashtra

PG (ADMISSION RECEIPT)

Rec. No. : BDCY C1/PQ/A/2023-2024/140	Adm. No.:22	Date : 01/08/2023
Class : M.A.(HIS) SEM 1	Section :	Student Id. : 4802216
Category : ST	Roll No :	Fee Type : GOI
Name : MR SURESH NARAYAN SONTAKKE		

Received the following	(₹)Amount
ADMISSION CONFIRMATION FEE	30.00
MAINTAINANCE FEE	70.00

Bonafide Certificate Issue
Date: 24/8/23

Total : ₹ 100.00

In words : One Hundred Only
Med : MAR, Subject : 2005, 2006, 2007, 2008

Cash : 100.00

Remarks : Outstanding Fees : 0

RECEIVER'S SIGNATURE



**GOVERNMENT VIDARBHA INSTITUTE OF
Science & Humanities (Autonomous), Amravati**



Ph. No. : 0721 - 2531705 website : gvishamt.org



Name : **Vaibhavi Mohan Gurgude**

Class : Two Year Post Graduate Course

DOB : 08.09.2002 Sub. : Zoology

Add. : Ashok Layout, Arni

Mob. : 9022821644

Aadhar No. : 660764633737

Director

1Year
2023-24

2ndYear
2024-25

ISHWAR DESHMUKH COLLEGE OF EDUCATION

DIGRAS DIST. YAVATMAL - 445203

BONAFIDE CERTIFICATE

This is to certify that Shri/Ku. Sandeep Gajdhah

Hadesu/Kae is / was a bonafide student of this college studying in B.ed - I class, during the session 2023 - 24 His/Her date of birth is (16-08-2000)

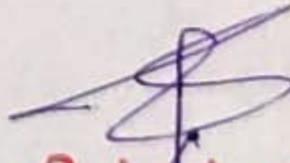
_____ as per college records.

To the best of my knowledge he / she bears a good moral character.

Digras

182

Date : 13/12/2023


PRINCIPAL

Ishwar Deshmukh College of
Education, Digras, Dist. Yavatmal



GOVERNMENT VIDARBHA INSTITUTE OF Science & Humanities (Autonomous), Amravati



Ph. No. : 0721 - 2531705 website : gvishamt.org



Name : **Shejal Anil Jadhav**

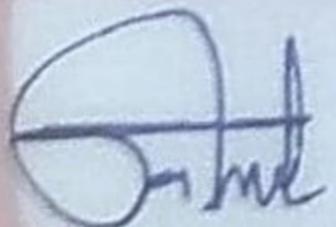
Class : Two Year Post Graduate Course

DOB : 28.04.2002 Sub. : Zoology

Add. : Dolmba, Po. Chikhali, Ta. Digras, Dist.
Yavatmal

Mob. : 9325386660

Aadhar No. : 644035683740


Director

1Year
2023-24

2ndYear
2024-25



Sant Gadge Baba Amravati University (M.S.)
NAAC Accredited with Grade "B++"

SESSION 2023-2024



Name : TANVI RAVINDRA CHOPADE

Class : M.Sc I

Dept. : BIOTECHNOLOGY

Blood Grp. : A+

DOB : 29/07/2002

Signature
of Student



Head of Dep



Sant Gadge Baba Amravati University (M.S.)

NAAC Accredited with Grade "B⁺⁺"

SESSION 2023-2024



Name : PRATIKSHA PRAKASH RATHOD

Class : M.Sc I

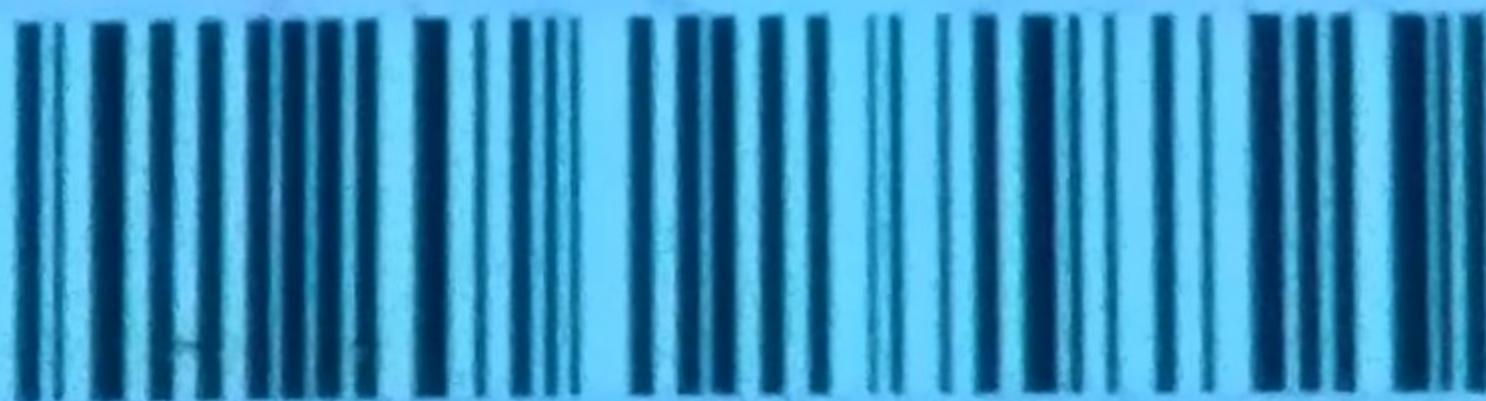
Dept. : BOTANY

Blood Grp. : O+

DOB : 21/10/2000

P.P. Rathod

Signature
of Student



Head of Dep



AMOLAKCHAND MAHAVIDYALAYA

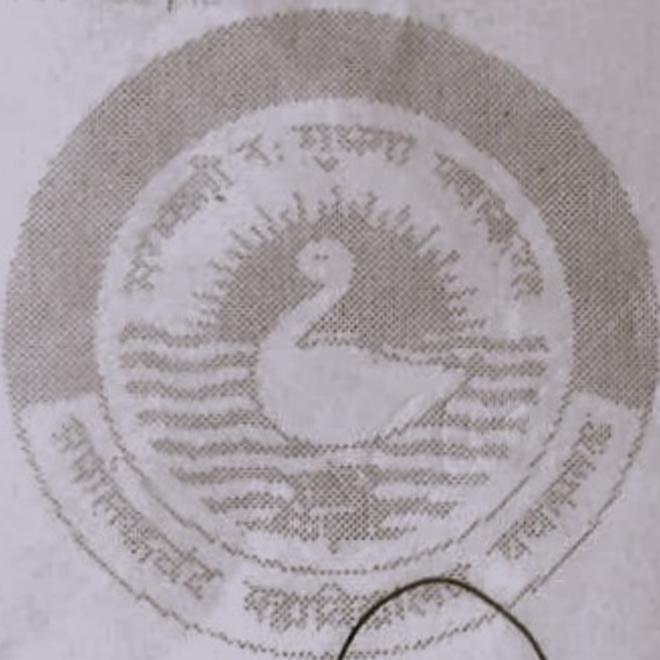
(Run By VIDYA PRASARAK MANDAL Yavatmal)
Yavatmal. Ph. : 245179/244687

REC. NO. _____ DATE: 05/07/2023 U.N.: 37230
 NAME: SHUBHANGI CHANRAJ MANDAWKAR (ECONOMICS) GOTSCH OBC
 CLASS: _____ SEC.: _____ FEE TYPE: _____ CATEGORY: _____

ITEM	AMOUNT (Rs.)
------	--------------

Received The Following

	Amount (Rs.)
Student Insurance Fee	10.00
Poor Boys Aid Fund	3.00
Online adm reg	10.00
Uni. Disasters Manag. Fund	10.00
Ashyasan Fee Uni.	2.00
annual inv. per Fee pla	10.00



R
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T

Handwritten signature: O.S.A.

TOTAL _____ TOTAL _____

In Words: Rs. Fifty Only

Recd. Date: _____ Sub: _____

RECEIVED BY'S SIGNATURE



Please Preserve This Carefully



AMOLAKCHAND MAHAVIDYALAYA

(Run By VIDYA PRASARAK MANDAL Yavatmal)
Yavatmal. Ph. : 245179/244687

REC. NO. 15

NAME: TANUJA RAMESH MAHURE

DATE: 05/07/2023

U.N.: 37231

NAME: A.1 (ECONOMICS)

GOI-SCH

CLASS:

SEC.:

FEE TYPE:

OBC

CATEGORY:

ITEM

AMOUNT (Rs.)

Received The Following

Student Insurance Fee

Amount (Rs.)

Poor Boys Aid Fund

10.00

Online admi reg

3.00

Uni. Disasters Mang. Fund

10.00

Adhyasan Fee Uni

10.00

annual memer Fee pta

2.00

15.00

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TOTAL

TOTAL

50.00

In Words : Rs. Fifty Only

Med: Marathi Sub: MAE MEA

RECEIVED SIGNATURE



Please Preserve This Carefully

Bal Amt 2590.00

a-05/07/2023-12:08:01



AMOLAKCHAND MAHAVIDYALAYA

(Run By VIDYA PRASARAK MANDAL Yavatmal)

Yavatmal. Ph. : 245179/244687

REC. NO. ¹⁷ Ku. SHARAYU SURESH PAWADE DATE: 05/07/2023 U.N. : 233

NAME: M.A.1 (ECONOMICS) GOI-SCH OBC

CLASS : SEC. : FEE TYPE : CATEGORY :

ITEM	AMOUNT (Rs.)
------	--------------

Received The Following

ITEM	Amount (Rs.)
Student Insurance Fee	10.00
Poor Boys Aid Fund	3.00
Online adm reg.	10.00
Uni. Disasters Mang. Fund	10.00
Adhyasan Fee Uni	2.00
annual memer Fee pta	15.00



R
E
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P
T

TOTAL	TOTAL	50.00
-------	-------	-------

In Words : Rs. Fifty Only
 Med: Marathi Sub MAE MEA

Please Preserve This Carefully

RECEIVER'S SIGNATURE

बलीराम पाटील मिशन मांडवी, संचलित
श्री रेणुकादेवी महाविद्यालय, श्रीक्षेत्र माहूर
(अभ्यास केंद्र 8564 A)

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक
नांव

श्रीगणेश शुभम भावण

वर्ग: पुर्व तयारी, बी.ए. / बी.कॉम / एम.ए. M.com

दि: 25/08/2022

पा.क्र. 9805

अ.क्र.	विवरण	रूपये
१	विद्यापीठ शुल्क	
२	अभ्यास केंद्र शुल्क	1500/-
३	इतर शुल्क	1
	एकूण:-	1500/-

अक्षरी रूपये :-

एक हजार पाचशे ००

सही



VIDYA PRASARAK MANDAL'S
MUNGASAJI MAHARAJ MAHAVIDYALAYA

Darwha, Dist. Yavatmal (M.S.)

Ph. 07238-254245

IDENTITY CARD

Year : 2022-2023

Name Akshay D. Makode

Class M.Com II Div. Sem III & IV

Dt. of Admn. _____ Lib. ID No. _____

Uni. Enrol. No. _____

PHOTO

Principal

Makode
Student's Sign.



VIDYA PRASARAK MANDAL'S

MUNGASAJI MAHARAJ MAHAVIDYALAYA

Darwaha, Dist. Yavatmal (M.S.)

Ph. 07238-254245

IDENTITY CARD



Year : 2022-2023

Name Sandesh P. Jadhav

Class M com 2nd Div. Commerce

Dt. of Admn. 29-8-22 Lib. ID No. _____

Unit Enrol. No. _____

Mahavidy

Yavatmal

[Signature]

Student's Sign.

बळीराम पाटील मिशन मांडवी, संचालित

श्री रेणुकादेवी महाविद्यालय, श्रीक्षेत्र माहूर

(अभ्यास केंद्र 8564 A)

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक

नांव व।न.खेड प्राजळी वासुदेव

वर्ग: पुर्व तयारी, बी.ए. _____ / बी.कॉम _____ / एम.ए. म.व.म.म.

दि. 25/08/2022

पा.क्र. 9773

अ.क्र.	विवरण	रुपये
१	विद्यापीठ शुल्क	
२	अभ्यास केंद्र शुल्क	2000/-
३	इतर शुल्क	1/-
	एकूण:-	2000/-

अक्षरी रूपये :- दोन हजार

सही

बळीराम पाटील मिशन मांडवी, संचलित

श्री रेणुकादेवी महाविद्यालय, श्रीक्षेत्र माहूर

(अभ्यास केंद्र 8564 A)

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक

नांव कम निरुज राजील

वर्ग: पुर्व तयारी, बी.ए. / बी.कॉम / एम.ए. 190111

दि. 25/08/2022

पा.क्र. 9778

अ.क्र.	विवरण	रूपये
१	विद्यापीठ शुल्क	
२	अभ्यास केंद्र शुल्क	<u>2000</u>
३	इतर शुल्क	
	एकूण:-	<u>2000</u>

अक्षरी रूपये :- दोन हजार

0
सही

MBA



ZEAL
INSTITUTES

www.zoal.edu
WADGAON - PUNE - INDIA



**ZEAL INSTITUTE OF MANAGEMENT
AND COMPUTER APPLICATION, PUNE**

Survey No. 39, Narhegaon Taluka - Haveli,
Maharashtra 411041 Ph-020 67206041



Vaibhav Namdeo Dolas

ZPRN: 422A10096

**Dept: Master of Business
Administration**

Class: FY Year: 2022-23



Eshwar

Librarian

Vaibhav

Director



GRADE CARD CUM SEMESTER PERFORMANCE REPORT

0293159

NAME OF EXAM: MASTER OF COMMERCE PART-II SEMESTER-III(CGS) Winter 2021

No.B

ROLL NO.	NAME OF THE CANDIDATE		ENROLMENT NO.	CENTRE CODE	COLLEGE CODE	MEDIUM	CATEGORY					
81221	VAISHNAVI SURESH BUTALE		17418234	402	0 402	MAR	0					
SUBJECT CODE	SUBJECT	MARKS & CREDITS SCHEME					MARKS OBTAINED			GRADE POINT	GRADE	EXEMPTION
		MAX. THEORY / PRACTICAL EXT. MARKS	MAX. INTERNAL MARKS	TOTAL	MIN THEORY / PRACTICAL EXT. MARKS	MIN. INTERNAL MARKS	CREDITS	THEORY PRACTICAL EXT.	INTERNAL			
4021	Research Methodology	80	20	100	32	8	5	48	15	63	7	B+
4022	Statistical Analysis	80	20	100	32	8	5	46	17	63	7	B+
4023	Corporate Tax&Management	80	20	100	32	8	5	38	15	53	5	C
4024	E-Commerce&Legal Security	60	40	100	24	16	5	35	30	65	7	B+
Total Incentive Marks	Incentive Marks Balanced	Exams Particulars	Total Credits	SGPA	Result	CGPA (For Last Sem.)	Remarks			Division		
		Total	20	6.50	PASS							

NOTE: F = FULL T = THEORY P = PRACTICAL/SESSIONAL AA Shown in Marks obtained Column = Absent
Please see the overleaf for details grading system. (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

DATE: 07-04-2022

- ⊙ = Passed by incentive marks vide Ordinance No. 1 Of 83
* = Passed by Grace Marks vide Ordinance No. 18 Of 2001
** = Passed by Condonation marks vide Ordinance No. 18 Of 2001

[Signature]
DIRECTOR
BOARD OF EXAMINATIONS & EVALUATION
SANT GADGE BABA AMRAVATI UNIVERSITY

बळीराम पाटील मिशन मांडवी, संचलित

श्री रेणुकादेवी महाविद्यालय, श्रीक्षेत्र माहूर

(अभ्यास केंद्र 8564 A)

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक

नांव गावडे शुभम सुमित

वर्ग: पुर्व तयारी, बी.ए. / बी.कॉम / एम.ए. MCOM

दि. 25/08/2022 पा.क्र. 9782

अ.क्र.	विवरण	रुपये
१	विद्यापीठ शुल्क	
२	अभ्यास केंद्र शुल्क	2000/-
३	इतर शुल्क	
	एकूण:-	2000/-

अक्षरी रुपये :- दोन हजार रु

सही



AMOLAKCHAND MAHAVIDYALAYA

(Run By VIDYA PRASARAK MANDAL Yavatmal)

Yavatmal, Ph. : 245179/244667

287

31/07/2022

UN :

REG. NO. / Ku. MAYURI DADARAO SHINGANJUDE

GOI-SCH

OBC

N.M.A.1 (ECONOMICS)

CLASS :

SEC :

FEE TYPE :

CATEGORY :

ITEM *des! → 5000* AMOUNT (Rs.)

Received The Following

Student Insurance Fee

Amount (Rs.)

10.00

Poor Boys Aid Fund

3.00

Online admi reg.

10.00

Uni. Disasters Mang. Fund.

10.00

Adhyasan Fee Uni

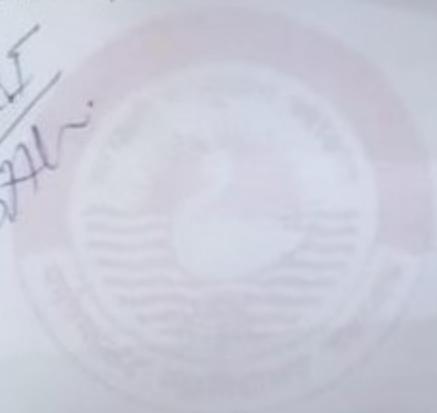
2.00

annual memer Fee pta

15.00

R
E
C
E
I
P
T

*GOI
SAW*



TOTAL

50.00

TOTAL

Words : Rs. Fifty Only

Marathi Sub: MAE MEA

RECEIVED SIGNATURE

Please Preserve This Carefully

31/07/2022-15:26:03



AMOLAKCHAND MAHAVIDYALAYA

(Run By VIDYA PRASARAK MANDAL Yavatmal)

Yavatmal. Ph. : 245179/244687

36120

31/07/2022

REC. NO. 290

DATE :

U.N. :

Ku. RUPALI ULHAS CHAVHAN

GOI-SCH

VJ

NAME : M.A.1 (ECONOMICS)

CLASS :

SEC. :

FEE TYPE :

CATEGORY :

ITEM

Sub: → 5000

AMOUNT (Rs.)

Received The Following

Amount (Rs.)

Student Insurance Fee

10.00

Poor Boys Aid Fund

3.00

Online admi reg.

10.00

Uni.Disasters Mang. Fund..

10.00

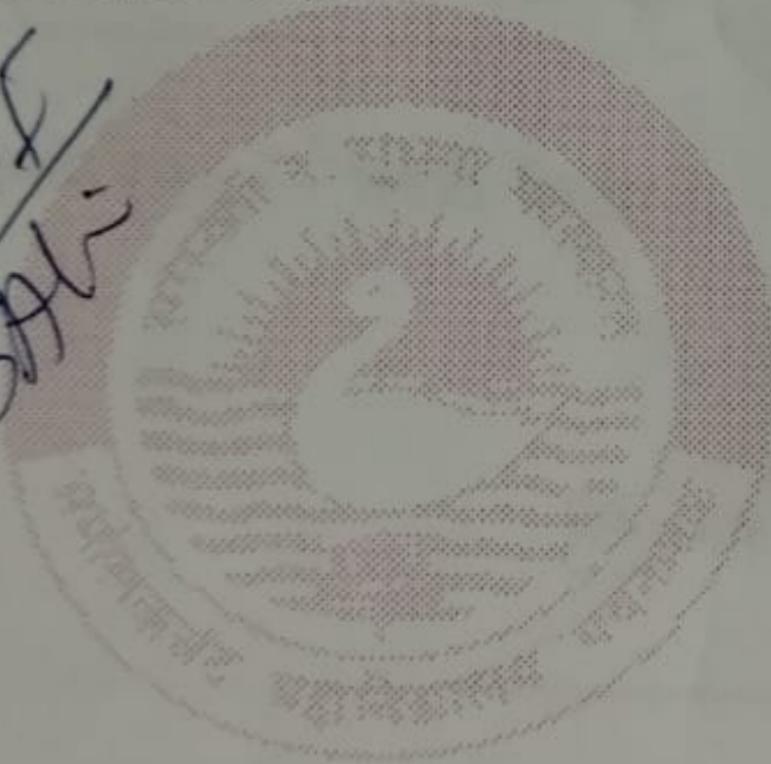
Adhyasan Fee Uni

2.00

annual memer Fee pta

15.00

*GOI
SALI*



RECEIVED

TOTAL

TOTAL

50.00

In Words : Rs. Fifty Only

Med: Marathi Sub: MAE MEA

RECEIVER'S SIGNATURE

Receiver's Signature

Please Preserve This Carefully
Bal Amt: 3280.00

15-12-04

VIDYA PRASARAK MANDAL'S

MUNGASAJI MAHARAJ MAHAVIDYALAYA

Darwaha, Dist. Yavatmal (M.S.)

Ph. 07238-254245



Principal

IDENTITY CARD

Year : 2022-2023

Name Sumit B. Rakesh

Class M. Com IInd Div. Marathi

Dt. of Admn. 3/09/22 Lib. ID No. _____

Uni. Enrol. No. _____

Sumit B. Rakesh
Student's Sign.

Principal

बळीराम पाटील मिशन मांडवी, संचालित

श्री रेणुकादेवी महाविद्यालय, श्रीक्षेत्र माहूर

(अभ्यास केंद्र 8564 A)

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक

नांव ~~अग्रवाल सारस्वती राजेंद्र~~

वर्ग: पुर्व तयारी, बी.ए. ~~—~~ / बी.कॉम ~~—~~ / एम.ए. ~~—~~

दि. 25/08/2022

पा.क्र. 9770

अ.क्र.	विवरण	रुपये
१	विद्यापीठ शुल्क	
२	अभ्यास केंद्र शुल्क	2000/-
३	इतर शुल्क	1/-
	एकूण:-	2000/-

अक्षरी रुपये :-

दोन हजार ०

सहा

बळीराम पाटील मिशन मांडवी, संचलित

श्री गणुकादेवी महाविद्यालय, श्रीक्षेत्र माहूर

(अभ्यास केंद्र 8564 A)

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक

नांव अरुणिका जानकी लंदकुमार

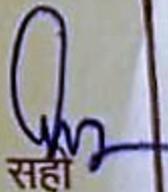
वर्ग: पुर्व तयारी, बी.ए. — / बी.कॉम — / एम.ए. M.Com

दि. 25/08/2022

पा.क्र. 9768

अ.क्र.	विवरण	रुपये
१	विद्यापीठ शुल्क	
२	अभ्यास केंद्र शुल्क	2000/-
३	इतर शुल्क	1
	एकूण:-	2000/-

अक्षरी रूपये :- दोन हजार रु


सहा

बळीराम पाटील मिशन, मांडवी, संचालित

श्री रेणुकादेवी महाविद्यालय, श्रीक्षेत्र माहूर

(अभ्यास केंद्र 8564 A)

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक

नांव वाजयंते वैजवती खेजय

वर्ग: पुर्व तयारी, बी.ए. / बी.कॉम / एम.ए. MCOM

दि. 25/08/2022

पा.क्र. **9772**

अ.क्र.	विवरण	रुपये
१	विद्यापीठ शुल्क	
२	अभ्यास केंद्र शुल्क	2000
३	इतर शुल्क	1
	एकूण:-	2000

अक्षरी रूपये :-

दोन हजार

सही

बळीराम पाटील मिशन मांडवी, संचालित

श्री रेणुकादेवी महाविद्यालय, श्रीक्षेत्र माहूर

(अभ्यास केंद्र 8564 A)

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक

नांव स्नायमाळी शेख खेम

वर्ग: पुर्व तयारी, बी.ए. / बी.कॉम / एम.ए. M. COM

दि. 25/08/2022

पा.क्र. 9761

अ.क्र.	विवरण	रुपये
१	विद्यापीठ शुल्क	
२	अभ्यास केंद्र शुल्क	२००० / -
३	इतर शुल्क	
	एकूण:-	२००० / -

अक्षरी रूपये :-

दोन हजार के

सही



AUDYOGIK SHIKSHAN MANDAL

M.I.D.C. BLOCK, 'C' PLOT NO.P-90,
CHINCHWAD, PUNE - 411019.

Receipt No. : 16051

Date. : 20 / 12 / 2022

Received with thanks from Shri / Smt. _____

Mohun Javablin Mahmar

Course MBT0024

Institute

IBMR

the sum of Rs.

8500/-

Rupees

Eight thousand five hundred and
only

By Cash/ Cheque/ D. D. No.

Cash

Drawn

8683

Date

19/12/22

235310222489

Particulars

Rs.

Ps.

MBT0024



VIDYA BHARATI MAHAVIDYALAYA, AMRAVATI

Camp, Amravati (M.S.) Ph. : 0721-2662740

IDENTITY CARD VALID FOR - 2022-2024



AJAY RAVIKANT NAGMODE

Class : M.SC PHYSICS

Student ID No : 4100959

Date of Birth : 25/03/2001

Blood Group : B+

Contact No. : 8855919574

**Address : JIJAU NAGAR ARNI
DIST-YAVATMAL**

Pentak

Principal





VIDYA PRASARAK MANDAL'S
MUNGASAJI MAHARAJ MAHAVIDYALAYA

Darwaha, Dist. Yavatmal (M.S.)

Ph. 07238-254245



Principal

IDENTITY CARD

Year : 202 -202

Name Vaishnavi Ulhas Kadu.

Class M.SCI Div. _____

Dt. of Admn. _____ Lib. ID No. _____

Uni. Enrol. No. _____

Student's Sign.



CERTIFICATE

0000469

This is to certify that
 SH. VIJU RATHOD S/O GULAB & SMT. ARUNA
 of SHRI MAHANT DATTARAM BHARTI MAHAVIDYALAYA, ARNI, DIST. YAVATMAL.

is awarded the colour in YOGA
for representing this University team in the
 ALL INDIA *Inter - University Tournament held at*
 KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY (KIIT) BHUBANESHWAR
during the year 2021-2022

The Team secured NIL *place in this tournament.*

Date: 23/05/2022

Chairman

Board of Sports & Physical Education
 Sant Gadge Baba Amravati University Amravati

Director

Sports & Physical Education
 Sant Gadge Baba Amravati University Amravati

Principal

late R. Bharti Arts. Com. &
 Smt. S. R. Bharti Sci. College
 arni, Dist. Yavatmal