



PROSPECTUS 2026-2027



11th & 12th : Arts & Science

Bachelor of Arts, Bachelor of Commerce

Bachelor of Science : Forensic Sci., CHE, ZOO, BOT, PHY, MTH, ETC, CPS

M.Sc. : Chemistry, Mathematics, Physics, Zoology, Botany

M.A. : Home Economics, Marathi, Sociology

Ph.D. Research Centre : Library & Inf. Sci., Home Economics, History,
Commerce, Sociology, Chemistry, Mathematics Zoology, Pali & Prakrit, Physics

LATE BHASKARRAO SHINGANE ARTS, PROF. NARAYANRAO GAWANDE SCIENCE & ASHALATA GAWANDE COMMERCE COLLEGE

Sakharkherda, Tq.Sindkhed Raja, Dist. Buldana.

Affiliated to Sant Gadge Baba Amravati University UGC
approved under section 2(f) and 12(B) of UGC Act, 1956.

Our Inspiration.



Rajmata Jijau

The President message

I welcome you for the new academic year 2026-2027 in Nehru Yuva Krida and Sanskrutik Mandal Chikhli's Late B. S. Arts, Prof. N. G. Science & A G. Commerce College Sakherkherda. The College is located in educationally backward region in Buldana District of Maharashtra. The College has been trying to light a flame of education at such remote and backward place. The college has established in the year 2000 with a single faculty of Arts. The flame of education became brighter when Nehru Yuva Krida and Sanskrutik Mandal Chikhli introduced Science and Commerce faculties in the year 2008 as there was no facility of education within thirty kilometre. It was difficult for girl student to travel this distance daily for education. The Junior College branch started in the year 2008 with Arts and Science branch. Initially it was a very difficult task to start college in this area. This journey has single aim to serve society and thus aim inspired us time to time.

The college has been accredited with "A" grade by NAAC in 2022. Neharu Yuva Krida and Sanskrutik Mandal Chikhli introduced also Pharmacy College in the Campus. It is a great and ultimate satisfaction to serve humanity through the student community.

Thank You!

Dr. Minal N. Gawande
President, Neharu Yuva Krida and
Sanskrutik Mandal, Chikhli



Greetings from the Principal

Dear Students and Parents,

It gives me immense pleasure to welcome you to Late Bhaskarrao Shingane Arts, Prof. Narayanrao Gawande Science and Ashalata Gawande Commerce College, Sakharkherda, accredited with A grade by NAAC.

Established in 2000, our college stands as a beacon of quality higher education in this rural region. We are a multi-faculty, grant-in-aid institution, affiliated to SGB Amravati University, approved by government of Maharashtra and recognized by UGC with 2(f) and 12(B) status. Our vision is simple yet powerful: to provide higher education facilities to students coming from remote areas and uplift their lives through value-based learning.

Spread across a lush green 7-acre campus, with 15000 sq.ft construction has been available. We offer Junior, UG, PG, and Ph.D. programmes in Arts, Science, Commerce, and B.Voc. Our strength lies in our highly qualified faculty—over 80% hold Ph.D. degrees—and modern ICT-enabled classrooms, a well-stocked library with e-resources, excellent sports facilities, and a safe, supportive environment for all.

We believe in holistic development. Through our mentor-mentee system, skill-based add-on courses, NSS activities, and career guidance cell, we strive to shape not just scholars but responsible, confident citizens. Our students have excelled at university, state, and national levels in sports and cultural events. We also take pride in our eco-friendly campus, gender-sensitive policies, and strong community connect.

Whether you are a first-generation learner or aspiring for higher goals, our doors are open for you. Join us to transform your dreams into reality.

With warm wishes,

Dr. N. N. Gawande
Principal



Our Achievement

Successful Students in University



कु.आन्नपाली राजु गवाई
(प्रथम मेरिट, सुवर्ण पदक मानकरी)
(पाली व प्राकृत विषय)

Merit List Summer -2025



देवांग धिरज देशमुख
(सुवर्ण पदक व रौप्य पदक मानकरी)
(गणित विषय)



देवांग धिरज देशमुख
(पहिला मेरिट, गणित)



कु.प्राजक्ता अंबादास शेते
(दुसरी मेरिट, गणित)



कु.निकीता कैलास चोपडा
(पाचवी मेरिट, गणित)



कु.पुजा भानुदास मोरे
(सहावी मेरिट, गणित)



कु.कोमल कैलास देशमुख
(सातवी मेरिट, गणित)



कु.धनश्री संजय तांगडे
(नववी मेरिट, गणित)



Sport's Achievement



Ku.Sakshi Vilas Sirsath
All India Inter University Player 2025-26
Football



Ku.Deepshikha Dilip Hiwale
All India Inter University Player 2025-26
Football



Ku.Sakshi Dilip Hiwale
All India Inter University Player
2025-26 Football



Shri.Sarvesh Satish Dukandar
All India Inter University Player
2025-26 Fencing



Shri.Sujit Sanjay Pawar
All India Inter University Player
2025-26 Fencing



Shri.Om Vijay Gore
Inter Collegiate Wrestling Competition
2025-26 Bronze Medal



Shri.Gaurav Praksh Wankhede
Inter Collegiate Wrestling Competition
2025-26 Bronze Medal



Shri.Shubham Ramesh Gatte
All India Inter University Player
2025-26 Wrestling



Shri.Krishna Chopade
Inter Collegiate Wrestling
Competition 2025-26 Bronze Medal



Shri.Yash Ramdas Korde
Inter Collegiate Athletics Competition
2025-26 Bronze Medal High Jump



Shri.Sumit Gajanan Deshmukh
All India Inter University Player
2025-26 Fencing



Shri.Darshan Vilas Borde
All India Inter University Player
2025-26 Fencing

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Neharu Yuva Krida & Sanskrutik Mandal Chikhli's
**Late Bhaskarrao Shingne Arts, Prof. Narayanrao
Gawande Science and Ashalata Gawande Commerce College**
Sakharkherda, TQ-Sindkhed Raja, Dist. - Buldana

VISION, MISSION & GOALS

Vision:

- To create and provide facilities of higher education to the students from remote area.

Mission:-

- To make collective efforts to create infrastructure for providing quality and need based education to the students.

Goals:

- To provide qualitative education to the students from the rural area.
- To inculcate discipline among the students in term of sincerity regularity, punctuality and to develop them into socially responsible citizens.
- To provide a platform to the students giving them opportunities to face the challenges of the competitive worlds with utmost utilization of their potentials in academic events and sports.
- To provide quality research facility and skill enhanced Industry oriented education.
- To inculcate values like self-respect, social equality, National integration, secularism and brotherhood by organizing various activities in the college.
- To provide special attention to girls students welfare programme.
- To develop to creative writing ability of the students by publishing wallpapers and college annual magazine.
- To provide opportunities to the teaching and non-teaching staff to acquire qualification.
- To promote students, teachers to participate in state, national and international conferences, workshops and seminars.



**Late Bhaskarrao Shingne Arts, Prof. Narayanrao
Gawande Science and Ashalata Gawande
Commerce College Sakharkherda,**

Tq-Sindkhed Raja, Dist- Buldana



College Development Committee

As per Maharashtra Public University Act 2016 Section 97

Sr. No.	Name of the Member	Designation	Maha. Uni. Act. 2016 Sec. 97
1	Prof. N. S. Gawande	Chairperson	97 (a)
2	Prof. S. V. Ambekar	Secretary's Representative	97 (b)
3	Dr. N. N. Gawande	Principal & Member Secretary	97 (i)
4	Prof. R. P. Zanke	One Head of Department	97 (c)
5	Shri. S. V. Jawanjal	Teacher's Representative	97 (d)
6	Dr. S. R. Dutonde	Teacher's Representative	97 (d)
7	Shri. G. D. Kakade	Teacher's Representative	97 (d)
8	Shri. D. R. Dhumale	Non-Teaching Representative	97 (e)
9	Shri. T. M. Tupkar	Member Nominated by NYKSM	97 (f)
10	Shri. A. B. Laddha	Member Nominated by NYKSM	97 (f)
11	Shri. M. K. Mahajan	Member Nominated by NYKSM	97 (f)
12	Dr. S. V. Ambekar	Member Nominated by NYKSM	97 (f)
13	Shri. A. D. Padwal	Coordinator IQAC	97 (g)
14	Shri. S. B. Shinde	President of College Students Council	97 (h)
15	Shri. S. G. Dhule	Secretary of College Students Council	97 (c)

Section - 01

About Courses & Eligibility for Admission

(A) :- JUNIOR COLLEGE (Arts & Science)

A) Arts stream XI and XII

(Intake Capacity - 120 Students) (Eligibility-The student should have passed SSC Exam)

Subjects :- English, Marathi, Sociology, History, Economics, Political Science, Environmental Science, Physical Education.

B) Science Stream XI and XII (Intake Capacity - 120 Students)

Subjects :- English, Marathi, Biology, Chemistry, Physics, Mathematic, Environmental Science, Physical Education.

Optional :- Croft Science optional for Mathematics

(B) :- UNDER GRADUATE (Arts, Commerce & Science)

I) Bachelor of Arts

Intake Capacity - (120 + 100) Students

B.A. I. (Eligibility-The student should have passed HSC Exam in relevant Subject)

B.A I SEM I A. (Choose any Three Subject from below)

- | | |
|----------------------------|------------------------------------|
| 1 DSC - Marathi Language | 2 DSC - Marathi Literature |
| 3 DSC – Hindi Language | 4 DSC - Sanskrit Language |
| 5 DSC – Urdu Language | 6 DSC – Pali and Prakrit Language |
| 7 DSC – English | 8 DSC – English Literature |
| 9 DSC – History | 10 DSC – Home Economics |
| 11 DSC- Human Rights | 12 DSC – Library and info. Science |
| 13 DSC – Political Science | 14 DSC – Sociology |

B. Compulsory Subjects

- | | |
|--|---|
| 1. AEC English Language | 2. AEC MIL (Marathi/ Hindi/ Pali and Prakrit/ Sanskrit/Urdu) [any one] |
| 3. SEC – English | 5. IKS Generic (Indian Knowledge System) |
| 4. SEC – MIL (Marathi/ Hindi/ Pali and Prakrit/ Sanskrit/Urdu) [any one] | 6. GOEC I- Introduction to Share Market I |
| 7. GOEC II- Introduction to Accounting II | |

B.A I SEM II A. (Choose any Three Subject from below)

- | | |
|--------------------------|----------------------------|
| 1 DSC - Marathi Language | 2 DSC - Marathi Literature |
| 3 DSC – Hindi Language | 4 DSC - Sanskrit Language |

- | | |
|----------------------------|--|
| 5 DSC – Urdu Language | 6 DSC – Pali and Prakrit Language |
| 7 DSC – English | 8 DSC – English Literature |
| 9 DSC – History | 10 DSC – Home Economics |
| 11 DSC- Human Rights | 12 DSC – Library and information Science |
| 13 DSC – Political Science | 14 DSC – Sociology |

B. Compulsory Subjects

- | | |
|--|--|
| 1. AEC English Language | 2. AEC MIL (Marathi/Hindi/ Pali and Prakrit / Sanskrit/Urdu) [any one] |
| 3. SEC – English | 5. IKS Generic (I.K.S.) |
| 4. SEC – MIL (Marathi/ Hindi/ Pali and Prakrit / Sanskrit/Urdu) [any one] | 6. GOEC I- Basics of Economics |
| 7. GOEC II- Entrepreneurship Development. | |

B.A II SEM III A. (Choose any one Subject as Major Subject from below)

- | | |
|----------------------------|--|
| 1 DSC - Marathi Language | 2 DSC - Marathi Literature |
| 3 DSC – Hindi Language | 3 DSC - Sanskrit Language |
| 4 DSC – Urdu Language | 5 DSC – Pali and Prakrit Language |
| 6 DSC – English | 7 DSC – English Literature |
| 8 DSC – History | 9 DSC – Home Economics |
| 10 DSC- Human Rights | 11 DSC – Library and information Science |
| 12 DSC – Political Science | 13 DSC – Sociology |

B. (Choose any Two Subject as Minor Subjects from below)

- | | |
|-----------------------------|---|
| 1. DSC - Marathi Language | 2. DSC - Marathi Literature |
| 3. DSC – Hindi Language | 4. DSC - Sanskrit Language |
| 5. DSC – Urdu Language | 6. DSC – Pali and Prakrit Language |
| 7. DSC – English | 8. DSC – English Literature |
| 9. DSC – History | 10. DSC – Home Economics |
| 11. DSC- Human Rights | 12. DSC – Library and information Science |
| 13. DSC – Political Science | 14. DSC – Sociology |

C. Compulsory Subjects

- | | |
|---|--|
| 1. AEC English Language | 2. AEC MIL (Marathi/Hindi/ Pali and Prakrit / Sanskrit/Urdu) [any one] |
| 3. SEC – English | 5. IKS Generic (Indian Knowledge System) |
| 4. SEC – MIL (Marathi/ Hindi/ Pali and Prakrit / Sanskrit/Urdu) [any one] | 6. GOEC I- Principles of company law |
| 7. GOEC II- Fundamental of Indian Budget | |

B.A II SEM IV A. (As per SGBAU Guidelines)

- | | |
|----------------------------|--|
| 1 DSC - Marathi Language | 2 DSC - Marathi Literature |
| 3 DSC – Hindi Language | 4 DSC - Sanskrit Language |
| 5 DSC – Urdu Language | 6 DSC – Pali and Prakrit Language |
| 7 DSC – English | 8 DSC – English Literature |
| 9 DSC – History | 10 DSC – Home Economics |
| 11 DSC- Human Rights | 12 DSC – Library and information Science |
| 13 DSC – Political Science | 14 DSC – Sociology |

C. (As per SGBAU Guidelines)

1. DSC - Marathi Language
2. DSC - Marathi Literature
3. DSC – Hindi Language
4. DSC - Sanskrit Language
5. DSC – Urdu Language
6. DSC – Pali and Prakrit Language
7. DSC – English
8. DSC – English Literature
9. DSC – History
10. DSC – Home Economics
11. DSC- Human Rights
12. DSC – Library and information Science
13. DSC – Political Science
14. DSC – Sociology

D. Compulsory Subjects

1. AEC English Language
2. AEC MIL (Marathi/ Hindi/ Pali and Prakrit / Sanskrit/Urdu) [any one]
3. SEC – English
4. SEC – MIL (Marathi/ Hindi/ Pali and Prakrit / Sanskrit/Urdu) [any one]
5. IKS Generic (Indian Knowledge System)
6. GOEC I- Consumer Protection Act.
7. GOEC II- Integrated Marketing Communication

B.A.-III (NEP)

Sem V/ Sem. VI

Subject as per guidelines of Board of Studies of Arts & Humanities (Allied Subjects)
Sant Gadge Baba Amravati University for N.E.P.

II) Bachelor of Commerce

(Intake Capacity - 120 Students) (Eligibility-Student passed HSC Exam in relevant Subject)

B.Com. I (NEP) B. Com. Sem.I

Major/Minor :

1. Financial Accounting
2. Indian Contract Act-I
3. Dynamics Of Management
4. Micro Economics -I

SEC: Computer Skills 1 **IKS:** Indian Knowledge System

AEC(ENG): English **VEC :** VEC-I **AEC(MIL):** Marathi, Hindi, Sanskrit, Urdu, Pali & Prakrit

GOEC- Other Faculty

1. Chemistry in Everyday Life
2. Pollution & Remedies
3. Plant Health Care
4. Kitchen Gardening
5. Space Science
6. Non Conventional Energy Sources
7. Economic Zoology
8. Wildlife Eco-tourism

B.Com Sem. II

Major/Minor

1. Advance Accountancy
2. Indian Contract Act II
3. Dynamics of Management
4. Micro Economics II

SEC: Computer Skills II

AEC(ENG): English

VSC:1. Accounting with Tally-II

2. Event Planning and Management

AEC(MIL):Marathi, Hindi, Sanskrit, Urdu, Pali & Prakrit **VEC :** VEC- II

GOEC- Other Faculty

1. Food Safety, Adulteration and Detection
2. AYUSH
3. Entrepreneurship in Chemistry
4. Medical Physics
5. Floriculture & Value Additions
6. Physics Behind Every Day Life
7. Human Health & Infectious Diseases
8. Animal Behaviour & Ecology

B.Com. II Semester III (NEP)

Accounting and Taxation Minor in Business Dynamics Degree

Major

1. Company Accounting
2. Company Law
3. Income Tax-I

Minor

1. Introduction to Macro Economics
2. Dynamics of Marketing

IKS (Major Specific) History of Commerce & Accounting **VSC** Database Management Skill

GOEC- Other Faculty

1. Chemistry for Competitive Examinations
2. Traditional Health Care
3. Solar Energy and Its Applications
4. Ornithology Insights

Business Dynamics Minor in Accounting and Taxation Degree

Major

1. Macro Economics-I
2. Marketing Management
3. Prod. & Oper. Management

Minor

1. Direct Tax
2. Accounting for Joint Stock Companies

IKS (Major Specific) Indian Economist and Philosophy **VSC** Marketing Communication

GOEC- Other Faculty

1. Chemistry for Competitive Examinations
2. Traditional Health Care
3. Solar Energy and Its Applications
4. Ornithology Insights

B.Com. II Semester IV(NEP)

(Subject as per SGBAU Guidelines)

Accounting and Taxation Minor in Business Dynamics Degree

Major

1. Corporate Accounting
2. Business Mathematics & Statistics
3. Income Tax-II

Minor

1. Human Resource Planning
2. Recent Trends in Banking

SEC - Spreadsheet Skill **VSC** - Forensic Accounting In India

GOEC- Other Faculty

1. Chemistry for Sustainable Agriculture
2. Wonders of Plant World
3. Physics in Agriculture
4. Ophidiology and Arachnology

Business Dynamics Minor in Accounting and Taxation Degree

Major

1. Macro Economics-II
2. Modern Banking
3. H.R.Development

Minor

1. Fundamentals of Fundamentals of Statistics
2. Advance Corporate Accounting

SEC Team Building

VSC Understanding Budget

GOEC- Other Faculty

1. Chemistry for Sustainable Agriculture
2. Wonders of Plant World
3. Physics in Agriculture
4. Ophidiology and Arachnology

B. Com. III (N.E.P.) Sem V/ Sem. VI

Subject as per guidelines of Board of Studies of Commerce, Sant Gadge Baba Amravati University for N.E.P.

III) Bachelor of Science

B.Sc. I Intake Capacity - (120 + 100* + 100*) Students

(Eligibility-The student should have passed HSC Exam in relevant Subject)

B.Sc I Sem I A. Choose Any One As Major Subject:

- 1) Botany: Foundations Of Plant Science And Career Development
- 2) Chemistry: General Chemistry-1
- 3) Zoology: Fundamental Biology Of Invertebrates
- 4) Physics: Gravitation And Rotational Dynamics
- 5) Mathematics: Algebra And Calculus
- 6) Computer Science: Fundamentals Of Computer
- 7) Electronics: Fundamentals Of Electronics
- 8) Forensic Science: Basics Of Forensic Science

B. Choose Any One As Minor Subject (Other Than Major):

- 1) Botany: Foundations Of Plant Science And Career Development
- 2) Chemistry: General Chemistry-1
- 3) Zoology: Fundamental Biology Of Invertebrates
- 4) Physics: Gravitation And Rotational Dynamics
- 5) Mathematics: Algebra And Calculus
- 6) Computer Science: Fundamentals Of Computer
- 7) Electronics: Fundamentals Of Electronics
- 8) Forensic Science: Basics Of Forensic Science.

C. Choose any one subject as per major subject

- 1) Botany: Medicinal Plant Cultivation And Processing
- 2) Chemistry: Calibration And Standardization Essentials
- 3) Zoology: Apiculture (Bee Keeping) I On Major-Zoology
- 4) Physics: Instrumentation And Measurement Skills
- 5) Mathematics: Applied Mathematics
- 6) Computer Science: Laboratory On Information Communication Technology Tools
- 7) Electronics: Skill Oriented Practical On Major Electronics
- 8) Forensic Science: Advanced Forensic Science Practical

D. Compulsory Subjects:

- 1) Ability Enhancement Courses (AEC) – English
- 2) Ability Enhancement Courses (AEC) – Any Modern Indian Language (MIL)
- 3) Indian Knowledge System (IKS) Generic
- 4) Vocational Skill And Skill Enhancement Courses (VSE)
- 5) Co-Curricular Courses (CC)

E. Generic/ Open Elective GOEC (Any One):

1. English: I – Media And Mass Communication II – Business Communication
2. Home Economics: I - Event Management II- Budget Drafting And Saving
3. Sociology: I – Indian Social Institution II – Social Counseling
4. History: I – History Of Saints And Social Reformers Of Vidarbha
II – History Of Selected Social Reformers Of Maharashtra
5. Marathi : I - Marathi Bhasha Vyakaran II - Marathi Bhasha Vyakaran
6. Hindi : I – Hindi Bhasha Savardhan II – Hindi Bhasha Savardhan

B.Sc I Sem II A. Choose Any One As Major Subject:

- 1) Botany: Fundamental Life Processes In Plants
- 2) Chemistry: General Chemistry-2
- 3) Zoology: Fundamental Biology Of Chordates
- 4) Physics: Oscillations And Properties Of Matter
- 5) Mathematics: Vector Analysis And Geometry
- 6) Computer Science: Programming With C
- 7) Electronics: Semiconductor Devices
- 8) Forensic Science: Basics Of Forensic Chemistry And Toxicology

B. Minor :- (Choose Any One Subject Other Than Major)

- 1) Botany: Fundamental Life Processes In Plants
- 2) Chemistry: General Chemistry-2
- 3) Zoology: Fundamental Biology Of Chordates
- 4) Physics: Oscillations And Properties Of Matter
- 5) Mathematics: Vector Analysis And Geometry
- 6) Computer Science: Programming With C
- 7) Electronics: Semiconductor Devices
- 8) Forensic Science: Basics Of Forensic Chemistry And Toxicology.

C. VSC :- (Choose Any One Subject As Per Major Subject)

- (A) Botany :- Commercialization Of Medicinal Plant And Products (B) Chemistry :- Chemical Laboratory Practices (C) Zoology:- Advance Applications Carrier Oriented (D) Physics :- Electric Technician - 1 (E) Mathematics:- Mathematics In Ms- Office. (F) Forensic Science:- Applied Forensic Science (G) Computer Science :- Laboratory On E-Commerce (H) Electronics:- Advance Practical On Major Electronics

D. SEC (Choose Any One Subject As Per Major Subject)

- Botany: Seed Development Technology 2) Chemistry: It Skills For Chemists 3) Zoology: Apiculture (Bee Keeping) II 4) Physics: Instrumentation And Measurement Skills 5) Mathematics: Transportation And Game Theory 6) Computer Science: Laboratory On Web Publishing 7) Electronics: Skill Oriented Practical On Major Electronics 8) Forensic Science: Applied Forensic Science Practical 9) Forensic Science: Applied Forensic Chemistry And Toxicology Practical

Compulsory Subjects:

- 1) Ability Enhancement Courses (AEC) – English 2) Vocational Skill Courses (VSC): Related To Major Subject 3) Ability Enhancement Courses (AEC) – Any Modern Indian Language (MIL) 4) Indian Knowledge System (IKS)-Generic 5) Vocational Skill And Skill Enhancement Courses (VSC) 6) Co-Curricular Courses (CC)

Generic/ Open Elective GOEC

- English:- 1. Practical English Grammar For Professionals 2. Effective English Communications And Soft Skills Home Economics:- 1. Modern Aspects Of Interior Decoration 2. Event Plan System Sociology:- 1. Transformation In Social Institution 2. Rural Development. History:- 1. History Of Selected World Heritage Sites In India 2. Pre-Arbedkar Social Movements In Vidarbha

Marathi:- 1. Marathi Bhasha Va Vyakarana 2. Marathi Bhasha Va Vyakarana

Hindi :- 1. Hindi Sampreshan Ke Madhyam 2. Sawand Aur Lekhan Kaushalya.

B.sc II SEM III Major :- (Choose Any One Subject Elected From B.Sc IAs Major Subject)

- A) Botany 1. Microbial Diversity 2. Cryptogams and Gymnosperms
B) Chemistry 1. General Chemistry-3 2. Inorganic Chemistry -1
C) Zoology :- 1. Cytology 2. Developmental Biology of Vertebrates 3.
D) Physics:- 1. Mathematical Background, Electrostatics and Magnetostatics 2. S.S.D.-1
E) Mathematics:- 1. Trigonometric series and calculus 2. advance calculus
F) Forensic science:- 1. Forensic Physics 2. Forensic Ballistics
G) Computer Science:- 1. Data Structure 2. Relational data base management system
H) Electronics:- Electronic Devices and circuits - 1

Minor :- (Choose Any One Subject other than Major)

- (A) Botany :- Plant Diversity, Conservation and Forensic Botany (B) Chemistry - Minor Chemistry-1 (C) Zoology:- Forensic Zoology (D) Physics- Mathematical Physics and Solid State Devices (E) Mathematics:- integral calculus and trigonometric series (F) Forensic science:- 1. Minor Forensic Physics and Ballistics (G) Computer Science :- E-Commerce (H) Electronics:- Electronic circuits and digital techniques-1

IKS :- (Choose Any One Subject as per Major Subject)

- (A) Botany :- Sacred Plant Heritage of Maharashtra (B) Chemistry - IKS in Chemistry (C) Zoology:- Amazing World of Animals & Scope in Zoology (D) Physics :- IKS Physics (E) Mathematics:- IKS in mathematics (F) Forensic science:- IKS in Forensic Science (G) Computer Science:- IKS in Computer Science (H) Electronics:- Evolution of number system in ancient india.

VSC :- (Choose Any One Subject as per Major Subject)

- (A) Botany :- Supply Chain Management in Seed Products (B) Chemistry –chemistry
(C) Zoology:- Practical on Micro technique (D) Physics :- Electrical Installation for Residential Buildings (E) Mathematics:- mathematics for information technology
(F) Forensic science:- Forensic Science (G) Computer Science :- Laboratory on MySQL (H) Electronics:- Advanced practical on major electronics .

Generic/ open Elective GOEC

English:- Home Economics:- Sociology:- History:- Marathi:- Hindi :-

AEC (Choose Any One Language Subject Elected From B.Sc I)

Marathi/Hindi/Pali- Prakrut/Sanskrut/ Urdu.

B.Sc II SEM IV Major :- (As per SGBAU Guidelines)

- A) Botany 1. Theory: Botanical Wealth – Economic Botany, Ethnomedicine and Phytochemistry 2. Cellular Frontiers in Botany - Cell Biology, Cytogenetics and Molecular Biology (B) Chemistry:- 1. Organic chemistry 1 2. Physical chemistry 1
(C) Zoology :- 1. Fundamental of Genetics 2. Advanced Genetics (D) Physics:- 1. Solid State Devices-II 2. Optics and Laser (E) Mathematics:- 1. Ordinary differential equation 2. Elements of algebra (F) Forensic science:- 1. Forensic Biology-1 2. Forensic Biology-2 (G) Computer Science:- 1. OOP with C++ 2. Computer network (H) Electronics:- 1. Electronics devices and circuit 2 2. Digital techniques 2

Minor :- (As per SGBAU Guidelines)

- (A) Botany :- Plant Propagation and Growth Chemistry - Minor Chemistry-1
(B) Chemistry:- Minor Chemistry -2 (C) Zoology:- Fundamentals of Ecology
(D) Physics- Transistor, Op-Amp, Fibre Optics and Laser (E) Mathematics:- Foundation of integral and differential equations (F) Forensic science:- Forensic Biology
(G) Computer Science :- Open - Source Software (H) Electronics:- Electronic circuits and digital techniques -II

VSC :- (Choose Any One Subject as per Major Subject)

- (A) Botany :- Nursery and Garden Management (B) Chemistry :- Synthesis and extraction of industrial products (C) Zoology:- Practical based on Major- Genetics (D) Physics :- Mobile Repairing Technician (E) Mathematics:- Business calculus (F) Forensic science:- Hands on Techniques in Advanced Forensic Science (G) Computer Science :- Database using access laboratory (H) Electronics:- Advanced practical on major theory

SEC (Choose Any One Subject as per Major Subject)

- (A) Botany :- Skilling Botanists for Nursery and Garden Management (B) Chemistry :- Basic cheminformatics (C) Zoology:- Skill based practical on Major- Ichthyology
(D) Physics :- Computing in Scilab (E) Mathematics:- Practical based on equation editor (F) Forensic science:- Forensic Biology (G) Computer Science :- Laboratory on VB Net (H) Electronics:- Skill oriented practical on major electronics

Generic/ open Elective GOEC

English:- Home Economics:- Sociology:- History:- Marathi:- Hindi :-

AEC (Choose Any One Language Subject Elected From B.Sc I)

Marathi/Hindi/Pali- Prakrut/Sanskrut/ Urdu.

B.Sc. III Year (N.E.P.)

Sem V/ Sem. VI :- Subject as per guidelines of Board of Studies of Science (Allied Subjects), Sant Gadge Baba Amravati University for N.E.P.

V) Bachelor of Vocation

(Intake Capacity - 150 Students)

B.Voc. I / II / III Year (N.E.P.) (Eligibility)-The student should have passed HSC Exam in relevant Subject) **B.Voc. Courses in-** 1) Healthcare 2) Pharmacy Assistance 3) BFSI

C - Post Graduate Course

I- Science

M.Sc. Botany (NEP)

(Seat Available-20)

(Eligibility-The student should have passed B.Sc. in relevant Subject.)

SEM I

1) Research Methodology and IPR 2) DSC-I.1 Cell and Molecular Biology 3) Evolution, Diversity and Commercial Application of Microbes, Algae, Fungi and Plant Pathology 4) DSC-III.1 Plant Development, Economic Botany and Resource Utilization 5) DSE-I - Molecular Biology, Biotechnology & Plant Breeding-I

SEM II

1) DSC-I.2 Biochemistry and Plant Physiology 2) DSC-II.2 Evolution and Diversity of Bryophytes, and Pteridophytes 3) DSC-III.2 Genetics and Plant Breeding 4) DSE-II - Molecular Biology, Biotechnology & Plant Breeding-II

SEM III

1) Technological Advancements in Botanical Research 2) DSC-I.3 Paleobotany, Evolution of Gymnosperms and Origin of Angiosperms 3) DSC-II.3 Systematics and Taxonomy of Angiosperms 4) DSC-III.3 Diversity Conservation, Ethno botany, Palynology and Phytogeography 5) DSE-II -Molecular Biology, Biotechnology & Plant Breeding-III.

SEM IV

1) DSC-I.4 Applied Botany 2) DSC-II.4 Plant Ecology and Environmental Dynamics 3) DSC- III.4 Plant Biotechnology and Genetic Engineering 4) DSE-II -Molecular Biology, Biotechnology & Plant Breeding- IV.

M.Sc. Chemistry (NEP)

(Seat Available-20)

(Eligibility-B.Sc. Passed out with Chemistry as One Subject at Graduate Level.)

SEM I

1) Research Methodology & IPR Research Methodology & IPR in Chemistry 2) DSC-I.1 Structural Inorganic Chemistry 3) DSC-II.1 General Organic Chemistry 4) DSC-III. 1 Physical Chemistry-I 5) DSE-I (ii) Organic Reaction Mechanism 6) Lab - 01 Organic Chemistry (Lab-01) 7) Lab - 02 Physical Chemistry (Lab-02) 8) Compulsory O J T, Internship/ Apprenticeship; FP

SEM II

1) DSC-I.2 Physical Chemistry-II 2) DSC-II.2 Coordination Chemistry 3) DSC-III. 2 Basic Analytical Chemistry DSE-II (ii) Advanced Organic Chemistry 4) Lab – 03 Inorganic Chemistry (Lab-03) 5) Lab – 04 Physical Chemistry (Lab-04) 6) Compulsory O J T, Internship/ Apprenticeship; FP.

SEM III

- 1) DSC-I.3 Contemporary topics in Chemistry
- 2) DSC-II.3 Spectroscopy-I
- 3) DSC-III.3 Physical Organic Chemistry
- 4) DSE-III (ii) Advanced Organic Synthesis
- 5) Lab – 05 Computer aided Chemistry & Green Chemistry Expt.
- 6) Lab – 06 Organic Chemistry Special Practical
- 7) Lab – 07 Research Project Phase-I

SEM IV

- 1) DSC-I.4 Principles of Organic Synthesis
- 2) DSC-II.4 Spectroscopy- II
- 3) DSC-III.4 Separation Techniques
- 4) DSE. IV(ii) Natural Products & Medicinal Chemistry
- 5) Lab. – 08 Estimations & Separation Techniques
- 6) Lab. – 09 Research Project Phase- II
- 7) Compulsory Co-curricular Courses

M.Sc. Zoology

(Seat Available-20) (Eligibility-The student should have passed B.Sc. in relevant Subject.)

SEM I

- 1) Research Methodology and IPR
- 2) DSC-I.1 Structure and Function of Invertebrate
- 3) DSC-II.1 General Physiology
- 4) DSC-III.1 Developmental Biology
- 5) DSE-I/ MOOC Tools and techniques in Biology.

SEM II

- 1) DSC-I.2 Structure and function of Vertebrate
- 2) DSC-II.2 Molecular Cell Biology
- 3) DSC-III.2 Ecology and Environment
- 4) DSE-II / MOOC Advance Tools and techniques in Biology.

SEM III

- 1) Technological Advancements in Botanical Research
- 2) DSC-I.3 Molecular Cytogenetics
- 3) DSC-II.3 Population, Quantitative and Evolutionary Genetics
- 4) DSC-III.3 Endocrinology
- 5) DSE-III: Animal physiology-I/

SEM IV

- 1) DSC-I.4 Biochemistry
- 2) DSC-II.4 Enzymology and Biostatistics
- 3) DSC-III.4 General Parasitology
- 4) DSE-IV: Animal physiology-II

M.Sc. Physics

(Seat Available-20) (Eligibility-The student should have passed B.Sc. in relevant Subject.)

SEM I

- 1) Research Methodology and IPR in PHYSICS
- 2) DSC-I : Mathematical Physics
- 3) DSC-II.: Classical Mechanics
- 4) DSC-III : Quantum Mechanics - I
- 5) DSE-I : (I) Computational Methods and C Programming

SEM II

- 1) DSC- IV : Quantum Mechanics II
- 2) DSC-V: Electromagnetic Theory
- 3) DSC-VI: Atomic and Molecular Physics
- 4) DSE-II /MOOC : DSE II (i): Lasers and Laser Applications

SEM III

- 1) Contemporary Applied Technological Advancements in Research relevant/ supportive to Major
- 2) DSC- VII : Nano-science and Nanotechnology
- 3) DSC- VIII : Solid State Physics
- 4) DSC-IX : Statistical Mechanics
- 5) DSE-III /MOOC : DSE III (i): Condensed Matter Physics-I

SEM IV

1) DSC- X: Nuclear and Particle Physics 2) DSC- XI: Operational Amplifier and Linear Integrated Circuits 3) DSC-XII : Radiation and Plasma Physics 4) DSE-IV /MOOC : DSE IV (i): Condensed Matter Physics-II.

M.Sc. Mathematics (NEP)

(Seat Available-80) (Eligibility-The student should have passed B.Sc. in relevant Subject.)

SEM I

1) Research Methodology and IPR 2) DSC-I: Real Analysis 3) DSC-II Advanced Abstract Algebra 4) DSC-III Complex Analysis 5) DSE-I –Differential Geometry 6) Introduction to LaTeX (Practical)

SEM II

1) DSC-IV Advanced Linear Algebra and Field Theory 2) DSC-V Topology 3) DSC-VI Integral Equations 4) DSE-II Riemannian Geometry 5) Mathematics With Scilab (Practical)

SEM III

1) Contemporary Applied Technological Advancements in Research 2) DSC-VII Functional Analysis-I 3) DSC-VIII Operations Research 4) DSE-III General Relativity 5) Practical on DSC-VIII (Practical) 6) Programming with Mathematica.

SEM-IV

1) Research Project Phase-I 2) DSC-IX Partial Differential Equations 3) DSC-X Numerical Analysis 4) DSC-XI Advanced Mechanics DSE-IV Relativistic Cosmology 5) Practical on DSC-X (Practical) 6) Programming on Python (Practical) 7) Research Project Phase-II

II - Humanities**M.A. Marathi (NEP)**

(Seats Available-80) (Eligibility-The student should have passed any Graduation)

Sem-I

१) संशोधन पद्धती आणि बौद्धिक संपदा अधिकार २) मराठी साहित्याची सांस्कृतिक व सामाजिक पार्श्वभूमी (आरंभ ते १८१८) ३) साहित्य विचार ४) लोकसाहित्य ५) विशेष वाडमय प्रकार (कथा) ६) प्रशिक्षण व कार्यानुभव ७) सेवाधिन प्रशिक्षण/ सेवानुभव/ क्षेत्रप्रकल्प.

Sem-II

१) मराठी साहित्याची सांस्कृतिक व सामाजिक पार्श्वभूमी (१८१८ ते २०००) २) समीक्षा विचार ३) लोकसाहित्य ४) विशेष वाडमय प्रकार कविता ५) प्रशिक्षण व कार्यानुभव ६) सेवाधिन प्रशिक्षण/ सेवानुभव/ क्षेत्रप्रकल्प.

Sem-III

१) मराठी भाषा साहित्य संशोधन २) उपयोजित मराठी ३) भाषा विज्ञान ४) आंबेडकरवादी साहित्य ५) मराठी भाषा व साहित्य संशोधन कार्यानुभव ६) संशोधन प्रकल्प स्तर १

Sem-IV

१) विशेष ग्रंथकार विठ्ठल वाघ २) उपयोजित मराठी ३) भाषा विज्ञान ४) मराठी वैचारिक साहित्याचे आगमन ५) उपयोजित मराठी कार्यानुभव ६) संशोधन प्रकल्प स्तर २

M.A. Sociology (NEP)

(Seat Available-80) (Eligibility-The student should have passed B.A. in relevant Subject.)

Sem-I

1) Research Methodology 2) Classical Sociological thinker's 3) Cultural Anthropology 4) Sociology of Religion 5) Rural Society India 6) On Job Training, Intranship/ Apprenticeship, Field Project.

Sem-II

1) Classical Sociological Thought's 2) Methodology of Social Research. 3) Urban Society in India 4) Perspective of Indian Society 5) On Job Training, Intranship/ Apprenticeship, Field Project.

Sem-III

1) Theoretical Perspective in Sociology of Change & Development 2) Industry and Society in India 3) Gender and Society 4) Crime and Society in India 5) Research Project phase-I 6) On Job Training, Intranship/ Apprenticeship, Field Project.

Sem-IV

1) Theoretical Perspective in Sociology 2) Sociology of Economic Development 3) Social Psychology 4) Crime and Society in India 5) Indian Sociological Tradition.

M.A. Home Economics (NEP)

(Seats Available-20) (Eligibility-The student should have passed B.A. in relevant Subject.)

Sem-I

1) RM & IPR 2) Family Resources Management 3) Human Development 4) Textile Clothing and Fashion Designing 5) MOOC / Consulting Psychology 6) On Job Training, Intranship/ Apprenticeship, Field Project.

Sem-II

1) Family Resources Management 2) Human Development 3) Textile Clothing and Fashion Designing 4) Consulting Psychology. 5) On Job Training, Intranship/ Apprenticeship, Field Project.

Sem-III

1) Applied Technological and Research Advancements in Home Economics 2) Consumer Economics and Marketing 3) Food Science and Food Service Management 4) DSE - I 3-B Housing and Interior Decoration 5) Food Science and Food Service Management 6) Research Project Phase-I 7) Co-curricular Courses :

Sem-IV

1) Consumer Economics and Marketing 2) Food Science and Food Service Management 3) Extension Services and Community Education. 4) DSE - I 4-B Pre-School Education and Management 5) Lab Practical 6) Research Project Phase-II 7) Related Subject 8) Co-curricular Courses :

Section - 2

Important Instructions for Admission

Eligibility: Admission to First Year of B.A., B.Com., B.Sc., B.Voc. M.A. M.Sc. Ph.D. shall be as per the norms prescribed by Sant Gadge Baba Amravati University and Government of Maharashtra.

Admission to XI and XII shall be as per the norms prescribed by Maharashtra state board of secondary and higher secondary education board, Amravati & Government of Maharashtra

Reservation Policy: The college strictly follows the reservation policy of Government of Maharashtra (SC, ST, OBC, EWS, Divyangjan, etc.). Candidates must produce valid caste certificates and relevant documents at the time of admission.

Application Mode: Admission forms shall be available with the college admission brochure accepted and/or offline as notified. No incomplete application shall be entertained.

Document Verification: Original documents must be produced at the time of admission for verification. Failure to do so will result in cancellation of provisional admission.

Minimum Attendance: As per university rules, a student must have **75% attendance** in each subject (Theory and Practical) to be eligible for the University Examination.

Shortage of Attendance: Students with attendance below 75% shall not be permitted to appear for the final examination unless condoned by the University on genuine medical or other approved grounds.

Academic Calendar: Every student must adhere to the Academic Calendar issued by the college at the beginning of the session. Teaching plans, internal examination schedules, and holiday lists shall be strictly followed.

Internal Assessment: Continuous Assessment Evaluation (CAT) shall be conducted as per schedule. Missed tests/assignments will not be re-conducted except for genuine reasons (participation in university sports, NSS, Avishkar, medical emergency) with prior permission.

Identity Card & Uniform: Every student and Staff must carry their College Identity Card and wear the neat and clean college uniform at all times while on campus and produce it on demand by authorities.

Discipline: Students must maintain discipline inside classrooms, laboratories, library, and throughout the campus. Indiscipline, ragging, misconduct, or disrespect towards staff/peers will lead to strict action including fine, suspension, or expulsion.

Ragging is a Criminal Offence: Ragging in any form is strictly prohibited. Strict action under Maharashtra Prohibition of Ragging Act and UGC regulations shall be taken.

Anti-Ragging Undertaking: At the time of admission, both student and parent must submit an online/offline anti-ragging undertaking.

Use of College Property: Students must not damage college furniture, equipment, electrical fittings, or any property. Any damage will be recovered from the concerned student(s).

Library Rules : Library books must be returned on or before the due date. Late fine will be charged as per library norms. Use of mobile phones inside the library is prohibited. Students can access e-resources (INFLIBNET, N-LIST, Shodh Sindhu, NPTEL) through the digital library. Advanced learners may be issued extra books with prior permission.

Internet Usage: College Wi-Fi and computer lab internet shall be used only for academic purposes. Browsing inappropriate content is strictly prohibited.

University Examinations: Students must fill examination forms within the stipulated time. College will not be responsible for late submission due to student negligence.

Grievance Redressal: Any grievance related to internal or university examination (marks, hall ticket, withheld results) must be submitted in writing to the Examination Committee within stipulated days of issue.

Mentor–Mentee (Guardian –Students) Scheme: - Every student is assigned a teacher-guardian under the Mentor-Mentee scheme. The mentor addresses academic, personal, and social issues, and maintains regular parent-teacher interaction for student progress.

Government Scholarships: Students belonging to SC, ST, OBC, EBC, and other reserved categories must apply for scholarships through the government portal. College will assist in the process.

Girl Students' Safety: The campus is under CCTV surveillance. Girls' common room is equipped with sanitary napkin vending and disposal machine.

Suggestion / Complaint Box:- Suggestion box is situated in the college premises near the administrative office. Those students interested to suggest some newer idea to improve the quality education or to submit the complaint regarding any matters are welcomes to submit suggestion / complaint through suggestion / complaint box.

Grievance Redressal Cell: Students can submit complaints (academic, ragging, harassment, etc.) online or via suggestion boxes. Grievances shall be addressed in a time-bound manner.

Sexual Harassment Prevention: Internal Complaints Committee (ICC) as per Maharashtra Government Act 2013 is functional. Any complaint of sexual harassment will be dealt with strictly and confidentially.

NSS / Sports / Cultural Activities: Students are encouraged to actively participate in NSS, sports, cultural events, and extension activities. Participation is considered for overall development and internal assessment.

Vehicle Stand /Parking facility :- The college provides a secure, well-organized parking facility for students and staff. Two-wheeler/ Four wheeler parking is strictly within designated zones.

General Prohibitions:-Mobile phone use is not allowed in classrooms, laboratories, and library without teacher's permission. Smoking, alcohol, or any intoxicating substance is strictly banned on campus. Visitors are not allowed inside classrooms without prior permission. No student shall indulge in any activity that harms the reputation of the college.

Amendments :- The college reserves the right to amend or modify any of the above rules and regulations as per the directives of the affiliating university, UGC, Government of Maharashtra, or the College Management Committee (NYKSM, Chikhli).

Section - 3

Ph.D. Research Center

Eligibility and Procedure for admission to Ph.D. Programme:

i) Master Degree of the University or an equivalent degree of any other recognized University in a relevant / interdisciplinary subject with at least 55% marks in aggregate or its equivalent grade 'B' in the UGC 7-point scale.

ii) A relaxation of 5% of marks, from 55% to 50%, on the qualifying marks without including the grace mark or an equivalent relaxation of grade, may be allowed for those belonging to SC / ST / OBC (non-creamy layer) / Differently-Abled and other categories of candidates as per the decision of the Commission from time to time.

iii) Shall have qualified the Ph.D. Entrance Test (PET) conducted by the University. Provided that, eligible candidates satisfying any of the following criteria shall be exempted from the Ph.D. Entrance Test -

a) UGC/CSIR-NET (Including JRF)/SLET/SET/GATE/GPAT/M. Phil. Qualified.

b) Teacher Fellowship.

iv) PET passed students have to complete a 16 weeks course work and pass the university examination of the course work. Scholar who has already completed M. Phil. (as per UGC Regulation 2009) shall be exempted from the Ph.D. course work. After successful completion of course work the student is eligible for Registration to PhD programme. The whole procedure for admission to PhD Programme will be followed by direction no.41/2025 & guidelines notified by the University from time to time.

List of Ph.D. Supervisor & Research Center

Sr.No.	Name of the Faculty	Designation	Subject/ Department	Intake Capacity
1	Dr. N. N. Gawande	Principal	Lib. & Inf. Sci.	8
2	Dr. M. N. Gawande	Professor	Home Economics	4
3	R. P. Zanke	Professor	History	4
4	Dr. R. P. Kitke	Associate Professor	Commerce	4
5	Dr. S. R. Dutonde	Associate Professor	Sociology	4
6	Dr. P. R. Mahalle	Associate Professor	Chemistry	5
7	Dr. C. S. Khodre	Assistant Professor	Mathematics	3
8	Dr. P. R. Gaikwad	Associate Professor	Zoology	3
9	Dr. R.V Chaurpagar	Assistant Professor	Pali & Prakrit	2
10	Dr. V.R. Panse	Assistant Professor	Physics	2
11	Dr. S. S. Gawai	Associate Professor	Marathi	-
12	Dr. P. P. Thakre	Associate Professor	Commence	-
13	Dr. P. S. Kolhe	Librarian	Lib. & Inf. Sci.	-
14	Dr. A. G. Barde	Physical Director	Physical Edu.	-
15	Dr. A. S. Ghayal	Assistant Professor	Commerce	-
16	Dr. R. V. Popalghat	Assistant Professor	Hindi	-
17	Dr. N. P. Tale	Assistant Professor	Chemistry	-

Dr. P. R. Mahale
Co-ordinator R.A.C.
Mob. 9850316298

Section - 4 (A)

OTHER COURSES :

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ (YCMOU,Nashik) अभ्यास केंद्र

Sr.No.	Eligibility	Name Of the Course
1.	B.A. (GO1)	12th passAny Graduate or Equivalent Degree
2.3.	M.A. Marathi (M49)M.Sc. Math (V151)	Any Graduate or Equivalent DegreeB.Sc. with Math / B.T
3.4.	M.Sc. Math (V151)M.Sc. Chemistry (V154)	(V154) with Math / B.Tech.
4.	M.Sc. Chemistry (V154)	B.Sc. with Chemistry

नेहरू युवा क्रीडा आणि सांस्कृतिक मंडळ चिखली आणि स्व. भास्करराव शिंगणे कला प्रा नारायणराव गावंडे वाणिज्य आणि आशालता गावंडे विज्ञान महाविद्यालय साखरखेडा यांच्या संयुक्त पुढाकारातून या महाविद्यालयात यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ (YCMOU,Nashik) अभ्यास केंद्र आहे, जे लवचिक अंतर व मुक्त शिक्षणाच्या संधी उपलब्ध करून देते. ही सुविधा विद्यार्थ्यांना नोकरी किंवा वैयक्तिक जबाबदाऱ्या सांभाळताना पदवी व पदव्युत्तर अभ्यासक्रम पूर्ण करण्यास अनुमती देते. नियमित वर्गांना उपस्थित राहू न शकणाऱ्या विद्यार्थ्यांसाठी हा आदर्श पर्याय आहे. स्व-गतीने अभ्यास करण्याची सामग्री व शैक्षणिक पाठबळ देऊन दर्जेदार शिक्षण प्रदान केले जाते. हे केंद्र ग्रामीण भागात उच्च शिक्षणाचा प्रवेश वाढवून आजीवन शिक्षण व कौशल्य विकासाला चालना देते. अभ्यासकेंद्राद्वारे चालविण्यात येणाऱ्या अभ्यासक्रमाच्या माहितीसाठी विद्यार्थ्यांनी केंद्र संयोजक यांचेसोबत संपर्क साधावा.

डॉ. राजेश चौरपगार
केंद्र संयोजक
(संपर्क :- 9420188424)

About SWAYAM

SWAYAM is a programme initiated by Government of India and designed to achieve the three cardinal principles of Education Policy viz., access, equity and quality. The objective of this effort is to take the best teaching learning resources to all, including the most disadvantaged. SWAYAM seeks to bridge the digital divide for students who have hitherto remained untouched by the digital revolution and have not been able to join the mainstream of the knowledge economy.

This is done through a platform that facilitates hosting of all the courses, taught in classrooms from Class 9 till post-graduation to be accessed by anyone, anywhere at any time. All the courses are interactive, prepared by the best teachers in the country and are available, free of cost to any learner. More than 1,000 specially chosen faculty and teachers from across the country have participated in preparing these courses. There are

The courses hosted on SWAYAM are in 4 quadrants – (1) video lecture, (2) specially prepared reading material that can be downloaded/printed (3) self-assessment tests through tests and quizzes and (4) an online discussion forum for clearing the doubts. Steps have been taken to enrich the learning experience by using audio-video and multi-media and state of the art pedagogy / technology.

Dr. S. R. Gawai
Swayam Course Co-ordinator
Mob.: 9970582691

IIT Bombay-Spoken Tutorial Online Courses

About Spoken Tutorial-

The Spoken Tutorial project at IIT Bombay, funded by the Ministry of Education, aims to popularize software learning and increase digital literacy, particularly in India. Spoken Tutorial is an audio-video tutorial, typically used for teaching and learning computer skills, especially with Free and Open Source Software (FOSS). It involves a narrator demonstrating activities performed on a computer screen while explaining the process. From academic year 2023-2024 our college has started this online software courses for the college students. Students can complete any one course in one semester. Students don't need to pay any fees for this course. After completion of the course passed students will get certificates.

Sr. No.	Online Courses	Sr. No.	Online Courses
01	Basic IT Skills package	32	Java Business Application
02	Applications of GeoGebra	33	Java Script
03	Apps on Physics	34	Joomla
04	Android app using Kotlin	35	Jmol Application
05	Arduino	36	Koha Library Management System
06	Ascend	37	KTurtle
07	Avogadro	38	LaTeX & XFig
08	BASH	39	LibreOffice Suite
09	Biopython	40	Linux & Ubuntu, BOSS Linux
10	Blender	41	Linux AWK
11	C and C++	42	Marble
12	Advanced C	43	Moodle Learning Management System
13	Advanced C++	44	OpenFOAM
14	CellDesigner	45	OpenModelica
15	Chemcollective Virtual Labs	46	Perl
16	CSS	47	PHP & MySQL
17	Drupal	48	Python 3.4.3
18	DWSIM	49	QCAD
19	eSim	50	QGIS
20	Expeyes	51	R
21	Firefox	52	RDBMS
22	FrontAccounting -2.4.7	53	Ruby
23	GChemPaint	54	Scilab
24	GeoGebra 5.04	55	Single Board Heater System
25	gedit Text Editor	56	Synfig 2D animation
26	GIMP	57	UCSF Chimera
27	GIT	58	KTouch (Typing Software)
28	HTML	59	TuxTyping (Typing Software)
29	Inkscape	60	K3B (Utility software)
30	Introduction to Computers	61	Filezilla (Utility software)
31	Java and Netbeans	62	Thunderbird (Utility software)

Dr. P. S. Shimbre

IIT Spoken Tutorial Course Co-ordinator

Mob.: 7588846860

Department Wise Add on Course/Value Aided Program/Short term Courses

Sr. No	Title of Course	Name of Dept.
1	Certificate course in vermi composting	Zoology
2	Certificate course in Laboratory Skill Development	Physics
3	Certificate Course in Solid state Physics & Material Science	
4	Certificate Course in Fundamental of English Grammar and language	English
5	Certificate Course in Soft Skills and Personality Development	
6	Certificate Course in Theoretical Analytical Chemistry	Chemistry
7	Certificate Course in fundamental Spectroscopy	
8	Certificate Course in Fundamentals of Vedic Mathematics	Mathematics
9	Certificate course in personality development & Effective Communication Skill	Marathi
10	Certificate Course in Fundamental of Marathi Grammar and language	
11	Certificate course in Disaster Management	Sociology
12	Certificate course in Pali & Prakrit	Pali and Prakrit
13	Certificate Course in Tally	Commerce
14	Certificate Course in Accounting and Taxation	
15	Certificate course in health fitness and lifestyle management	Physical Edu.
16	Certificate course in History of Vidarbha	History
17	Certificate course in functional Hindi	Hindi
18	Certificate Course in Laboratory Spirulina: Farming, Processing & Marketing	Botany
19	Commercial Mushroom Cultivation for profitable Agri -Enterprise	
20	Certificate Course in Library User Awareness.	Lib. & Info. Sci.
21	Certificate Course in awareness on nutrition's & health among adolescent Girls	Home Eco.

Section 4 (B)

Internal Examination Cell – Transparent & Student-Centric Evaluation

Our Internal Examination Cell ensures a fair, transparent, and robust assessment system. We conduct centralized internal examinations with strict protocols—seating arrangements and examination blocks are interchanged daily to ensure zero malpractices. Students are shown evaluated answer sheets, and performance is discussed openly, fostering accountability. If you miss a test due to sports, Avishkar, medical emergencies, or college activities, separate arrangements are made. We use ICT-based seminars, MCQs, and assignments alongside traditional methods. The Internal Examination Cell conducts internal assessments transparently. At session start, IQAC and the Cell finalize an academic calendar with two tests per semester (Mid-Semester & Pre-University). A committee, headed by a Coordinator under the Principal's supervision, is formed.

A detailed timetable, venue, and invigilation schedule are prepared and displayed. Departments set question papers aligned with course outcomes. After exams, faculty evaluates answer sheets and share them with students for transparency. Internal marks, comprise theory tests, assignments/projects, and attendance. The Cell handles absenteeism cases by conducting re-tests. Verified marks are finalized with error-free. With us, evaluation is not just fair—it's a learning experience that builds confidence and academic excellence.

Dr. S. R. Gawai
Internal Exam Cell Coordinator
(Mob. 9970582691)

Section 5

Smart Library for Advanced Learning

Our fully automated library, powered by SOUL 3.0 ILMS (Inflibnet Centre), offers a seamless learning experience. With 10+ computers, 100 Mbps Wi-Fi, and power backup, students can access OPAC, barcode-based circulation, book reservation, and real-time book status with working hours from 10:30 am to 05:00 pm. The library provides remote access to e-resources including e-journals, e-ShodhSindhu, ShodhGanga, e-books, and databases. Automated features like member photo verification, book bank, and backup restore ensure efficiency. Whether you need print or digital resources, our smart library supports self-paced learning, research, and academic excellence—all in a tech-enabled, student-friendly environment.

Dr. Prakash S.Kolhe
Librarian
(Mob. 9823862350)

National Service Scheme (NSS) – Serving Society, Building Character

Our NSS unit transforms students into responsible citizens through meaningful community engagement. Adopted five villages—Sawadad, Ratali, Varodi, Pimpalgaon Sonara, and Mohadi—volunteers actively lead cleanliness drives, tree plantation campaigns, health and hygiene awareness, AIDS awareness rallies, and blood donation camps. During the COVID-19 pandemic, the unit organized sanitization drives and vaccination awareness in rural areas. Students also participate in water conservation projects, river deepening, and e-Chaupal activities for villagers. Recognized with the Best NSS Unit and Best Programme Officer Award by SGBAU Amravati, our NSS instills leadership, empathy, and social responsibility—preparing you not just for a career, but for life. Each year, 200 students participate as NSS volunteers and put in 120 hours of service to earn certificates.

Dr. Raju V. Popalghat
Program Officer (NSS)
(Cell No.9765916831)

World-Class Sports Facilities for Holistic Development

Our college offers exceptional sports infrastructure, including an 864 sq. m indoor stadium and a spacious 8,135 sq. m playground. Students enjoy a synthetic badminton court, table tennis, chess, carom, boxing, wrestling, and judo facilities. Outdoor games include volleyball, kabaddi, cricket, and kho-kho. The well-equipped gymnasium features modern fitness equipment, a yoga and meditation hall, and a dedicated fitness zone. With training for district to international level competitions, we provide sports kits, travel allowances, and expert coaching. Whether you aspire to compete or stay fit, our sports culture ensures every student excels beyond the classroom.

Dr. Ashish G.Barde
Physical Director
(Cell No.9890842005)

Section 6

Language Lab & Computational Facilities

The college is equipped with an advanced **Digital Language Laboratory** (powered by Biyani Technologies, Kolhapur) to enhance students' communication, soft skills, and linguistic proficiency. This lab supports interactive learning, helping rural students build confidence in English and other languages. For computational empowerment, the college provides **133 computers**, with **92 dedicated for academic use**, ensuring a favorable **student-computer ratio of 12:1**. Facilities include high-speed **Wi-Fi campus with 100 MBPS leased line internet**, ICT-enabled classrooms, smart classrooms, and seminar halls. Students have access to e-resources through **INFLIBNET, N-List, NPTEL, and Shodh Sindhu**. The computing infrastructure supports skill development, competitive exam preparation, research, and ICT-integrated learning, preparing students for the digital era.

Dr.S. R. Gawai

Language Lab & Computational
Facilities Coordinator
(Cell No.9970582691)

Internship Program (As per SGBAU Amravati Guidelines)

In compliance with SGBAU Amravati regulations, internship is compulsory for all undergraduate and postgraduate students at our college. This initiative is designed to transform theoretical knowledge into practical competence, ensuring holistic development and industry readiness. **For Undergraduate Students (B.Sc., BA, B.Com):** Internship is as per guideline of SGBAU. This exposure helps students understand real-world work environments, develop problem-solving skills, and build professional networks.

For Postgraduate Students (M.Sc., MA): A rigorous engagement of Internship as per guideline of SGBAU. is required, focusing on advanced research, specialized projects, and leadership skills. Through departmental guidance and collaborations, these internships significantly enhance the employability and career prospects of our rural students.

Dr. V. R. Panse

Internship Cell Coordinator
(Cell No.7588883286)

Information, Guidance & Career Counseling Cell – Your Pathway to Success

Our dedicated Career Counseling Cell empowers students with the skills and confidence to excel in competitive examinations and professional careers. We provide expert guidance for NET/SLET, Higher Education, Civil Services, and other competitive exams. Through guest lectures, motivational sessions, and skill-building workshops. We enhance soft skills, language proficiency, and career readiness. Over the last five years, more than 500 students have benefited from our career guidance programmes. The cell also organizes career counseling sessions, and competitive exam preparation support. Whether you aspire for higher education or a rewarding career, we ensure you receive the right direction, resources, and mentorship to achieve your dreams. Your future begins here!

Dr. Pravin S.Shimbre

Career guidance & Competative
Exam Cell Coordinator
(Cell No.7588846860)

Placement Cell & Career Katta (करिअर कट्टा)

Empowering rural talent with global readiness, our Placement and Career Guidance Cell bridges the gap between academia and industry. While our placement record is exceptionally strong, the cell works proactively to enhance employability through skill training, guest lectures, motivational sessions, competitive exam coaching, and a state-of-the-art Language Lab for soft skills. We regularly host campus placement drives, creating life-changing opportunities that uplift the socioeconomic status of our students. Additionally, our college is an authorized Career Katta centre—a flagship initiative of the Government of Maharashtra's Department of Higher & Technical Education, supported by MITSC. This platform extends career counseling and resources to all enrolled students and alumni. Whether you seek job readiness or career guidance, our cell ensures no dream is left uncharted. For more details, contact the College Coordinator.

Dr. Nilesh P. Tale

Co-ordinator

Mob.:- 9822031616

Cultural Cell – Unleash Your Creative Potential

Our vibrant Cultural Cell provides a dynamic platform for students to showcase and nurture their artistic talents. From University Youth Festival and All India Inter-University Youth Festival to college-level events, students actively participate in plays, mimes, skits, folk and western songs, folk dance, rangoli, art and craft, collage, one-act plays, and street plays. The college provides expert trainers from outside agencies and excellent AV facilities, including sound systems, amplifiers, microphones, and musical instruments like tabla, dholak, mrudung, and more. Students have won numerous awards at university, state, and national levels. Whether you are a performer or a creator, our Cultural Cell helps you build confidence, teamwork, and lifelong memories. Let your creativity shine with us!

Dr.Sagar S.Gawai

Cultural Cell Coordinator

(Cell No.9405477431)

Alumni Cell – Your Forever Connection to LBSAC

The Alumni Cell of Late Bhaskarrao Shingane Arts, Prof. Narayanrao Gawande Science & Ashalata Gawande Commerce College is a vibrant, registered network of over thousands of former students who continue to contribute significantly to the institution's growth. Our alumni—many serving as government officers, educators, and industry professionals—actively mentor current students through guest lectures, career guidance sessions, and competitive exam preparation. They have generously donated books, supported infrastructure development, and contributed over ₹5 lakhs for institutional welfare. The Alumni Association also sponsors student adoption schemes and cultural events, reinforcing a lifelong bond. Joining LBSAC means becoming part of a family that supports you beyond graduation, ensuring success at every step of your journey.

Dr. R. P. Zanke

Co-ordinator

Alumni Cell ,LBSAC, Sakharkherda

(Cell :- 9421493468)

College Important Committee

Pre-Incubation Centre (PIC) Monitoring Committee

S.No.	Name of Member	Designation
1.	Dr. N.N. Gawande	Chairman
2.	Dr. R.P. Zanke	Member
3.	Dr. P.R. Mahalle	Member
4.	Dr. P.P. Thakare	Member
5.	Dr. R.V. Popalghat	Member
6.	Mr. U.A. Gunjkar	Member Secretary
7.	Mrs. S.S. Deshmukh	Member ^{8.} Dr
8.	Dr. S.N. Varpe	Member (Industry Partner)
9.	Dr. Mrs. S.S. Mandlik	Member (Industry Partner)

Women Entrepreneurship cell Monitoring Committee

S.No.	Name of Member	Designation
1.	Dr. N.N. Gawande	Chairman
2.	Prof. Dr.Mrs.M.N. Gawande	Coordinator
3.	Dr. S.R. Dutonde	Member
4.	Miss. S.S. Deshmukh	Member ^{5.} Mr
5.	Mr. N.G. Kele	Member
6.	Dr. Mrs. S.S. Mandlik	Member (Industrialist)
7.	Dr. S.N. Varpe	Member (Industrialist)
8.	Miss. A. T. Khan	Member (Girl Representative)
9.	Miss. A.G. Thosare	Member (Girl Representative)

Dicipline Maintenance Committee

S.No.	Name of Member	Designation
1	Shri.A.G.Barde	Co-Ordinator
2	Shri.S.R.Gawai	Member
3	Dr.S.R.Dutonde	Member
4	Shri.G.D.Kakde	Member
5	Shri.N.G.Keke	Member

Students Grievance Redressal Committee

S.No.	Name of Member	Designation
1	Shri.A.G.Barde	Chairman
2	Dr.A.S.Ghayal	Co-Ordinator
3	Mrs.S.S.Deshmukh	Member
4	Dr.P.S.Kolhe	Member
5	Shri.A.M.Rathod	Member

Educational Tour

S.No.	Commerce	Science	Arts	Designation
1	Dr.A.S. Ghayal	Dr.C.S. Khodre	Dr.R.P. Zanke	Co-Ordinator
2	Shri N.G. Chatarkar	Shri.N.K.Misal Shri.N.G.Kele	Dr.R.V. Popalghat	Member
3	Shri.P.S. Shimbre	Mrs.S.S. Deshmukh	Shri.S.V. Jaunjhal	Member

Equal Opportunity Cell & Integration Committee

S.No.	Name of Member	Designation
1	Dr.N.N.Gawande	Chairman
2	Shri.S.R.Gawai	Co-Ordinator
3	Shri.A.B.Ghukse	Member
4	Shri.A.G.Barde	Member
5	Dr.M.N.Gawande	Member

Sexual Harassment Prevention & Woman Grievance Redresseal Committee

S.No.	Name of Member	Designation
1	Dr.M.N.Gawande	Co-Ordinator
2	Mrs.M.N.Gawande	Member
3	Dr.S.R.Dutonde	Member
4	Shri.P.S.Shimbre	Member
5	Mrs.S.N.Mahajan	Member
6	Mrs.S.A.Dalimkar	Student Member
7	Mrs.S.V.Bendmali	Student Member

Anti Ragging Committee

S.No.	Name of Member	Designation
1	Dr.P. R.Gaikwad	Co-Ordinator
2	Dr.M.N.Gawande	Member
3	Shri.S.V.Jaunjhal	Member
4	Shri.S.R.Nagmote	Member
5	Dr.C.S.Khodre	Member
6	ShriV.R.Pawar	Member
7	Shri.R.S.Nanhai	Student Member
8	Ku.A.S.Dhandale	Student Member

Section - 7 (A)

SCHOLARSHIP INFORMATION

1. Government scholarship scheme is awarded to those student who belongs from SC/ST/OBC/VJNT/SBC category and having annual income below 8 lakh. They should fill online application form through Maha-DBT portal & Submit the filled form with all supporting documents to scholarship section on before last date
2. While submitting online application student should mentioned cast particularly and scan their passport photo.
3. Applicant should attach :
I) T.C. ii) Last 3 year Mark sheet iii) Cast certificate
iv) Income Certificate (Parents/Husband) v) Non-Creamy Layer
vi) Aadhar card (Link Mobile No.) vii) Domicile. viii) Bank Pass Book.
4. The scholarship holder should have 75% attendance in the regular class.

Scholarship Scheme

Scheme Name	Department Name	Caste Certificate
Economical help for Meritorious students Senior Level	Higher Education Department	Muslim
GOI (Government of India Scholarship after 10th)	Government Welfare Department	SC/GOI
Government Research fellowship	Joint Director of Education	EBC
Indian Government Scholarship after 10th	Tribal Development Section	ST/GOI
Scholarship for OBC after 10th	Welfare Department of OBC, VJNT, SBC	OBC/GOI
Scholarship for SBC after 10th	Welfare Department of OBC, VJNT, SBC	SBC/GOI
Scholarship for VJNT after 10th	Welfare Department of OBC, VJNT, SBC	VJNT/GOI
Education fee & Exam Fee for Reserved category	Social Welfare Department	SC Freeship
Scholarship for minority for professional & other courses after 12th	Minority Development Section	Minority
Education fee & Exam Fee for ST	Tribal Development Section	ST Freeship
Education fee & Exam Fee for OBC	Welfare Department of OBC, VJNT, SBC	OBC Freeship
Education fee & Exam Fee for SBC	Welfare Department of OBC, VJNT, SBC	SBC Freeship
Education fee & Exam Fee for VJNT	Welfare Department of OBC, VJNT, SBC	VJNT Freeship

For more Details Contact
Shri. Panjab V. Lambe
Mob.: 9850266128

विद्यार्थी विकास विभाग शिष्यवृत्ती

अ.क्र.	योजनेचे नांव
०१	संत गाडगे बाबा विद्यार्थीनी बस पास सवलत योजना
०२	संत गाडगे बाबा कमवा व शिका योजना
०३	संत गाडगे बाबा शिक्षण संरक्षण योजना
०४	स्व.प्रा.रामप्रकाश शामलालजी राठी स्मृति शिष्यवृत्ती
०५	संत गाडगे बाबा विद्यार्थी विकास निधी शिष्यवृत्ती
०६	संत गाडगे बाबा विद्याधन योजना

सविस्तर माहिती साठी : sd.sgbau.ac.in या संकेतस्थळाला भेट द्या.

संपर्क
डॉ.सागर गवई
Mob.: 9405477431

Student Adoption Scheme :

The student adoption scheme has been implemented in the college since its establishment. The scheme has been launched to ensure that no student is deprived from education due to financial constraints. The scheme provides admission fee, examination fee, as well as a certain amount for the purchase of educational materials to the needy students. The benefit of this scheme is given to selected students.

Required document for student adoption scheme

- 1) Application
- 2) Mark sheet
- 3) Income Certificate
- 4) Bonafide Certificate

Dr. R. P. Kitke
Co-ordinator
Mob.: 8805471902

Section - 7 (B)

आपले सरकार सुविधा केंद्र

विद्यार्थी, पालक तसेच साखरखेर्डा येथील रहिवासी यांना कार्यालयीन कागदपत्रे बनविण्यासाठी होणार त्रास वाचविण्याच्या दृष्टीने महाविद्यालयात सत्र 2026-2027 पासून आपले सरकार केंद्र स्थापन करण्यात आलेले आहे . हा एक अभिनव ई-गव्हर्नन्स उपक्रम असून या केंद्रामार्फत विद्यार्थी तसेच पालकांपर्यंत थेट सरकारी सुविधा पोहचविण्याचे कार्य महाविद्यालयाद्वारे होत आहे.

महाविद्यालयातील VLE सुविधेद्वारे प्रवेश व शिष्यवृत्तीसाठी आवश्यक असलेली दाखला, उत्पन्न, जात, आणि नॉन-क्रिमी लेयर इत्यादीसाठी अर्ज करू शकता. पोर्टलवर एकीकृत डीबीटी पोर्टलद्वारे प्री-मॅट्रिक, पोस्ट-मॅट्रिक, एकलव्य आणि अल्पसंख्याक शिष्यवृत्ती साठी अर्ज करण्याची सुविधा देखील उपलब्ध आहे. विद्यापीठाशी संबंधित डुप्लिकेट गुणपत्रिका, मायग्रेषन प्रमाणपत्र, पदवी प्रमाणपत्र, बोनाफाइड प्रमाणपत्र आणि दस्तऐवज सत्यापन या सेवा आता उपलब्ध आहेत. ही एकल-विंडो यंत्रणा कागदपत्रांचा त्रास कमी करते, वेळ वाचवते आणि लोकसेवा हक्क अधिनियमांतर्गत पारदर्शी व वेळेवर सेवा वितरण सुनिश्चित करते.

Section - 8**Academic Calendar – 2026-2027**

(Sr.)	Activity	Commencement	Cessation	Total Days
1.	Academic Session (First Session)	Thursday, 18 th June, 2026	Saturday, 31 st October, 2026	121
2.	Admission Process	Thursday, 18 th June, 2026	AS per University rule	--
3.	Induction Programme (For 1 st Year Students)	Wednesday, 01 st July, 2026	Wednesday, 08 th July, 2026	07
4.	Teaching Days (Odd Semesters)	Thursday, 09 th July, 2026	Saturday, 31 st October, 2026	91
5.	(First Term Vacation)	Monday, 02 nd November, 2026	Saturday, 21 st November, 2026	20
6.	University's Odd Semesters Examinations	Monday, 02 nd November, 2026	Saturday, 26 th December, 2026	45
7.	Academic Session (Second Session)	Monday, 23 rd November, 2026	Saturday, 24 th April, 2027	122
8.	Non-instructional days (For N.S.S., Gathering etc.)	Monday, 21 st December, 2026	Wednesday, 30 th December, 2026	08
9.	Teaching Days (Even Semesters)	Thursday, 31 st December, 2026	Saturday, 24 th April, 2027	91
10.	Even Semesters University Examination	Monday, 26 th April, 2027	Saturday, 05 th June, 2027	36
11.	(Second Term Vacation) Commencement of Next	Monday, 26 th April, 2027	Saturday, 05 th June, 2027	41
12.	Academic Session 2027-2028	Monday, 07 th June, 2027		

LIST OF HOLIDAYS (2026-2027)

(Sr. No.)	(Festivals/Holidays)	(Day&Date)
1.	Independence Day/Parsi New Year (Shahenshahi)	Saturday, 15 th August, 2026
2.	Id-E-Milad	Wednesday, 26 th August, 2026
3.	Rakshabandhan	Friday, 28 th August, 2026
4.	Shri Ganesh Chaturthi	Monday, 14 th September, 2026
5.	Gouri Poojan	Friday, 18 th September, 2026
6.	Mahatma Gandhi Jayanti	Friday, 02 nd October, 2026
7.	Sarvapitri Darsha Amavasya	Saturday, 10 th October, 2026
8.	Dasara	Tuesday, 20 th October, 2026
9.	Gurunanak Jayanti	Tuesday, 24 th November, 2026
10.	Christmas	Friday, 25 th December, 2026
11.	Republic Day	Tuesday, 26 th January, 2027
12.	Chatrapati Shivaji Maharaj Jayanti	Friday, 19 th February, 2027
13.	RamzanId(Id-UI-Fitar)	Wednesday, 10 th March, 2027
14.	Holi (SecondDay)	Monday, 22 nd March, 2027
15.	Gudhi Padwa	Wednesday, 07 th April, 2027
16.	Dr.Babasaheb Ambedkar Jayanti	Wednesday, 14 th April, 2027
17.	Shriram Navami	Thursday, 15 th April, 2027
18.	Mahaveer Jayanti	Monday, 19 th April, 2027

Section - 9**LIST OF FACULTY MEMBERS**

Sr. No.	Name of the Employee	Designation	Qualification	Name of the Department	Contact No.& Email ID
1	Dr. N. N. Gawande	Principal	M.Lib.-I. Sci. SET, Ph.D.	Library & Info. Science	9822364082 ngawande@gmail.com
2	Dr. R. P. Zanke	Professor	M.A.SET Ph.D.	History	9421493468 zankeravindra9@gmail.com
3	Dr. Mrs. M. N. Gawande	Professor	M.A., Ph.D.	Home Economics	9822364082 ngawande.2010@gmail.com
4	Mr. S. V. Jaunjaj	Assistant Professor	M.A., M.Phil	English	9604134900 sudhirjaunal@gmail.com
5	Dr. S. R. Dutonde	Associate Professor	M.A., M.Phil, NET, Ph.D.	Sociology	9850171130 shyamdutonde@gmail.com
6	Mr. G. D. Kakade	Assistant Professor	M.A.	Marathi	9096583069 kganeshlbsac@gmail.com
7	Dr. P. R. Gaikwad	Associate Professor	M.Sc. M.Phil Ph.D.	Zoology	9922516982 prgaikwad10@gmail.com
8	Dr. S. R. Gawai	Assistant Professor	M A., M.Phil Ph.D.	English	9970582691 sachingawai29@gmail.com
9	Dr. P. S. Kolhe	Librarian	M. Lib. I. Sci, M.Phil, Ph.D.	Library & Info. Science	9823862350 pkolhe27@gmail.com
10	Dr. P. P. Thakare	Associate Professor	M.Com, M.Phil Ph.D	Commerce	9850358125 pradeepthakare55@gmail.com
11	Dr. A. G. Barde	Physical Director	M.P.Ed. M.Phil Ph.D.	Physical Edu.	9890842005 ashishbarde85@gamil.com
12	Dr. R. P. Kitke	Associate Professor	M.Com, SET Ph.D	Commerce	8805471902 rajesh_kitke145@rediffmail.com
13	Dr. S. S. Gawai	Associate Professor	M.A., SET, Ph.D.,	Marathi	9405477431 sagarsgawai@gmail.com
14	Dr. P. R. Mahalle	Associate Professor	M.Sc. Ph.D.	Chemistry	9850316298 prashantmahalle2014@gmail.com
15	Dr. A. S. Ghayal	Assistant Professor	M.Com,M.Phil NET, Ph.D.	Commerce	9881559387 arunghayal22@gmail.com
16	Dr. R. V. Popalghat	Assistant Professor	M.A.,M.Phil NET, Ph.D.	Hindi	9765916831 rajupopalghat11@gmail.com

Sr. No.	Name of the Employee	Designation	Qualification	Name of the Department	Contact No. & Email ID
17	Dr. R. V. Chaurpagar	Assistant Professor	M.A., M.Phil NET, Ph.D.	Pali & Prakrit	9420188424 chaurpagar.rajesh1975@gmail.com
18	Dr. N. P. Tale	Assistant Professor	M.Sc., M.Phil Ph.D.	Chemistry	9822031616 nileshtale@rediffmail.com
19	Dr. P. S. Shimbre	Assistant Professor	M.A., M.Phil SET Ph.D.	English	7588846860 pravinsshimbre@gmail.com
20	Dr. S. R. Nagmote	Assistant Professor	M.Sc., NET Ph.D.	Zoology	7387440530 sr.nagmote@gmail.com
21	Dr. V. R. Panse	Assistant Professor	M.Sc., M.Phil Ph.D.	Physics	758883286 vshl.panse@gmail.com
22	Dr. C. S. Khodre	Assistant Professor	M.Sc., M.Phil Ph.D.	Mathematics	9975690965 chandrakantkhodre@gmail.com
23	Mr. U. A. Gunjkar	Assistant Professor	M.Sc., SET	Physics	7057574355 umeshgunjkar4@gmail.com
24	Mr. N. G. Chatarkar	Assistant Professor	M.A., NET, SET	English	8698881434 n3chatarkar@gmail.com
25	Mr. N. G. Kele	Assistant Professor	M.Sc., SET	Chemistry	9503284308 ngkale@gmail.com
26	Mrs. S. S. Deshmukh	Assistant Professor	M.Sc., SET	Botany	8308361589 shubhangi.deshmukh6895@gmail.com
27	Mr. N. K. Misal	Assistant Professor	M.Sc., SET	Physics	9960686433 nileshmisal10@gmail.com
28	Shri. A. D. Padwal	Assistant Professor	M.Sc., M.Phil SET, GATE	Botany	9850443379 padwalanoopbotany@gmail.com
29	Mr. A. M. Rathod	Assistant Professor	M.Sc., SET NET-JRF	Chemistry	8788430289 alurathod11@rediffmail.com
30	Dr. A. B. Ghukse	Assistant Professor	M.Com., M.Phil, Ph.D	Commerce	9096691539 amol.ghukase@gmail.com

LIST OF JUNIOR COLLEGE FACULTY MEMBERS

Sr. No.	Name of the Employee	Designation	Qualification	Name of the Department	Contact No. & Email ID
1	Miss. S. G. Sagane	Asst. Teacher	M.Sc.B.Ed.	Env. Science	9561061679 sgsagane@gmail.com
2	Ku. D. S. Rindhe	Asst. Teacher	M.A.B.Ed.	English	9850195016 dhanashreerindhe111@gmail.com
3	Shri. I. M. Deshmukh	Asst. Teacher	M.A.B.Ed.	Marathi	9765303737 indrajeetdeshmukh@gmail.com
4	Ku. T. V. Mahajan	Asst. Teacher	M.A.B.Ed.	Economics	9011817071 truptimahajan78@gmail.com
5	Shri. G. A. Nikam	Asst. Teacher	M.Sc.B.Ed.	Mathematics	9309769797 ganeshnikam311@gmail.com



राज्यगीत

जय जय महाराष्ट्र माझा, गर्जा महाराष्ट्र माझा
जय जय महाराष्ट्र माझा, गर्जा महाराष्ट्र माझा ॥धृ॥

भिती न आम्हा तुझी मुळी ही गडगडणाऱ्या नभा
अस्मानाच्या सुलतानीला जबाब देती जिभा
सह्याद्रीचा सिंह गर्जतो शिव शंभू राजा
दरी दरीतून नाद गुंजला महाराष्ट्र माझा
जय जय महाराष्ट्र माझा, गर्जा महाराष्ट्र माझा ॥१॥

काळ्या छातीवरी कोरली, अभिमानाची लेणी
पोलादी मनगटे खेळती, खेळ जीव घेणी
दारिद्र्याच्या उन्हात शिजला
निढळाच्या घामाने भिजला
देश गौरवासाठी झिजला
दिल्लीचे ही तख्त राखितो, महाराष्ट्र माझा
जय जय महाराष्ट्र माझा, गर्जा महाराष्ट्र माझा
जय जय महाराष्ट्र माझा ॥२॥

संत गाडगे बाबा अमरावती विद्यापीठ

विद्यापीठ गीत

विद्या चिंतन । विद्या मंथन ।
विद्या सर्जन । विद्या जीवन ॥

जनमन जागर, करीत निरंतर, विद्यापीठ चाले ।
संत गाडगेबाबा तुमचे स्वप्न पूर्ण झाले ॥

कुणी न आता खुळे अडाणी, ज्ञानासह विज्ञान कळाले
पर्णकुटीतील प्रतिभेलाही, आभाळाचे पंख मिळाले
दशसूत्राचे अक्षर, वेद नवा बोले ॥ १ जनमन...

किती रंजले, किती गांजले, किती आंधळे लुळे पांगळे
कर्मयोग निष्काम आचरुन, कवेत घेता बांधव सगळे
भूतदयेच्या ओल्याव्याने, मानस मोहरले ॥२ जनमन...

धर्मजातीच्या पलिकडेही माणूस केवळ माणूस असतो
भेदभ्रमांचे बंध तोडूनी मानवतेचे पूजन करतो
पिढ्यापिढ्यांचे जीवन दर्शन विश्वात्मक झाले ॥२॥
जनमन जागर करित निरंतर, विद्यापीठ चाले ।

प्राचार्य
डॉ.विठ्ठल वाघ





► रा.से.यो.विशेष श्रमसंस्कार शिबीरामध्ये श्रमदान करतांना महाविद्यालयाचे रा.से.यो. स्वयंसेवक.



► रानभाजी महोत्सव २०२५ मध्ये निरिक्षण करतांना मान्यवर.



► सन्मान सैनिकांचा या कार्यक्रम प्रसंगी उपस्थित महाविद्यालयाचे प्राचार्य डॉ.निलेश गावंडे तसेच इतर मान्यवर.



► पदवी वितरण समारंभामध्ये पदवी प्राप्त विद्यार्थी व मान्यवर



► रासेयो विशेष श्रमसंस्कार शिबीरात मार्गदर्शन करतांना नेहरू युवा क्रीडा व सांस्कृतिक मंडळाच्या अध्यक्षा प्रा.डॉ.सौ.मिनलताई गावंडे.



► वाणिज्य अभ्यास मंडळांतर्गत बँक स्थळ भेट.



▶ रांगोळी स्पर्धेचे निरीक्षण करतांना नेहरु युवा क्रिडा व सांस्कृतिक मंडळाच्या अध्यक्षा प्रा.डॉ.सौ.मिनलताई गावंडे



▶ जिल्हा स्तरीय युवा महोत्सव २०२५-२६ मध्ये लोकनृत्य स्पर्धेत प्रथम क्रमांक प्राप्त महाविद्यालयाचा विजेता संघ.



▶ संत गाडगेबाबा अमरावती विद्यापीठ आंतर महाविद्यालयीन महिला बॅडमिंटन स्पर्धेत विजेत्या संघासह मान्यवर.



- ▲ एक दिवसीय राष्ट्रीय परिषदेमध्ये शोध निबंध पुस्तिकेचे अनावरण करतांना कुलगुरु डॉ.मिर्लिद बारहाते व उपस्थित मान्यवर.



- ▲ क्रिडा व सांस्कृतिक स्पर्धेमध्ये विशेष प्रविण्य प्राप्त विद्यार्थ्यांचा सत्कार समारंभ प्रसंगी महाविद्यालयाचे प्राचार्य डॉ.निलेश गावंडे तसेच मान्यवर.



- ▲ युवा महोत्सव २०२५ मध्ये लोकनृत्य कला प्रकारात सहभागी महाविद्यालयाची चमु.



➤ इंडक्शन प्रोग्राम २०२५ मध्ये विद्यार्थ्यांना मार्गदर्शन करतांना महाविद्यालयाचे प्राचार्य डॉ.निलेश गावंडे.



➤ रानभाजी महोत्सव २०२५ मध्ये उपविभागीय अधिकारी प्रा.संजय खडसे यांचा सत्कार करतांना प्राचार्य डॉ.निलेश गावंडे.



➤ युवा महोत्सव २०२५ मध्ये समुह लोकगीत स्पर्धेत सहभागी महाविद्यालयाची चमु.

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