



**Mahatma Fule Arts, Commerce and Sitaramji Choudhari Science
College Warud, Dist. Amravati**



**PERSPECTIVE PLAN
2014 - 2019**



TABLE OF THE CONTENT:

Sr.No.	Particulars	Page No.
1	College at a Glance	
2	Principal's Desk	
3	Vision and Mission	
4	Process of the Perspective Plan	
	PERSPECTIVE PLAN- 2014-19	
5	Curricular Aspects	
6	Teaching Learning and Evaluation	
7	Research Consultancy and Extension	
8	Infrastructure and Learning Resources:	
9	Student Support and Progression	
10	Governance Leadership and Management	
11	Best Practices	
12	College Perspective Planning Committee	

College At Glance

Shri Shivaji Education Society Amravati's Amravati

Dr.Panjabrao alias Bhausahab Deshmukhfounded “Shri Shivaji Education Society; Amravati”in 1931.It is one of the reputed educational societies in central India. The college and various other institutions run by the society offer course in Arts, Fine Arts, Commerce, Science, Agriculture, Education Engineering,Manegement,Medicine,Physicaleducation, Law and Science and Technology .The society imparts education in the district of Amravati,Yavatmal,Akola, Buldhana,Chandrapur, Wardha, Bhandara and Nagpur. It is a matter of great pride that five degree colleges run by society have been accredited with potential for excellence by UGC, New Delhi.

The society has to its credit the following awards:

- **Maharashtra Government's “Dr.Ambedkar Dalit Mitra Award” (1993 – 1994)**
- **“Gadge Maharaj Memorial Award” (1999 – 2000)**
- **Maharashtra Government's “ Best Administered Society Cash Award of Rs.1 Lac” (5th Sept.2000)**
- **“Leadership Award for excellence in Education.” (11 Feb.2011)**
- **“Maharashtra Nirmata Award” (2 May 2011)**

**Mahatma Fule Arts, Commerce and Sitaramji Choudhari Science College Warud, Dist.
Amravati**

The college was established in 1960 with Arts faculty. With the generous help of the philanthropist late Shri Sitaramji Choudhari, the Science and Commerce faculties were introduced. The college has now grown into a leading and prestigious educational institution in Vidharbha region of Maharashtra. It has been re-accredited with 'B' grade by NAAC, Bangalore.

The campus of college is located on the bank of sacred river Chudaman. College has kept pace with the requirements in academic of the modern world. There are spacious and well equipped computer laboratory and science laboratories on the campus.

The college campus is conveniently assessable to all parts of warud and near by places. Fully computerized administrative section on campus is always there to help the students.

Our motto is quality education to our students from rural area as the college is surrounded rural and tribal area. We have introduced many carrier oriented-programme/courses on the campus.

Apart from regular courses, Yashavantarao Chavhan Open University, Nashik sanction study a center to our college where students can avail new educational opportunities. Highly qualified and trained staff leaves no stone unturned to make the students progress in all walks of life.

Principal's Desk



Dear Students, Friends,

It gives me an immense pleasure to welcome you all in our premises. M. Fule Arts, Commerce & S.C. Science College, Warud. This college has always been an institution that aims at exploring paths trodden & untrodden in quest for excellence in education. We are transforming the youth into genuine citizens of our nation. The collective efforts of the principal, teaching and non-teaching staff with the positive response from the students have transformed this college into a leading institution from Vidarbha region.

Now we are becoming global with changing requirements of the society. Hence we are trying to maintain pace with changing time, by providing new options & array in education, so as to make our students to be able to face the challenges in future.

This institution has celebrated its golden jubilee last year in the 2010-11 session enthusiastically which has given us tremendous boost and courage to march ahead together to achieve our goals and objectives. We are making continuous efforts to achieve excellence & to fulfill the expectations of the society reposed upon it.

We welcome you all to explore your talent to bank upon in future.

Dr. J.D. Wadate
Principal

VISION

We have always believed in raising the bars. All mind were put together and as a result, we have been following major year by year road map up to 2020. We have high quality assets with us in our teacher, a supportive parent society, a good infrastructure and a reputation that take an age to build. We have been putting these assets to use in an annually distributed pattern to upgrade our self in the following area.

1. Teaching technology 2. Research oriented activities 3. Campus networking 4. Digitalization and Up gradation of library 5. E-Content 6. Harnessing student power towards social reconstruction. 7. Strengthening extension activity.

MISSION

Mahatma Fule Arts, Commerce & Sitaramji Choudhari Science College Warud is committed to the parent body's mission "*Tamaso-ma-Jyotirgamaya*" of the parent body. The college has full faith in its mission of producing intelligent, noble, tolerant, confident, courageous, self-reliant students. They may prove themselves to be good, healthy, responsible citizen of prosperous India.

GOALS

- To impart qualitative, value based and carrier oriented education, for personality development of the students.
- To provide educational opportunities to socially and economically deprived section, particularly in rural area.
- To develop physically, mentally and socially healthy students towards building a healthy society.
- To create socially aware, healthy conscious and responsible students with rational approach and scientific attitude bearing leadership qualities.
- To develop confidence, self-reliance, courage, sense of equity and quality among the girl students for their involvement in decision making.

PROCESS OF PERSPECTIVE PLAN:

The perspective plan, 2014 – 2019 of the Mahatma Fule Arts, Commerce and Sitaramji Choudhari Science College Warud, Dist. Amravati is prepared by Internal Quality Assurance Cell of College. The perspective plan is prepared by collecting ideas, suggestions and concepts from various stakeholders. The IQAC has collected feedback from Principal, various college committees, Head of Dept. and faculty members.

PERSPECTIVE PLAN: 2014 – 2019

Curricular Aspects:

- To introduce new under graduate, postgraduate degree programs.
- To introduce additional divisions to fulfill and cater varied demands of the students.
- To increase student intake capacity of existing courses and improve student enrolment.
- To promote faculty the members to participate in curriculum design and review at University level.
- To conduct academic and other quality related audits.
- Propose to augment academic infrastructure.
- To introduce carrier oriented courses, short term courses, valued added courses, diploma courses.
- Provision of good academic flexibility at UG,PG,and research level.

Teaching Learning and Evaluation:

- To promote the faculty to use ICT for teaching learning process.
- To initiate students centric teaching methods.

- To adopt and use the online learning methods and e-videos.
- To introduce remedial teaching.
- To strengthen the self Appraisal system for teaching and non-teaching staff.

Research Consultancy and Extension:

- To strengthen the research facilities in college and motivate faculty to involve in research by undertaking Major and Minor research project, publishing research papers in good impact factors Journals.
- To organize International. National Seminar and Conference on research and quality related theme.
- To increase research facilities.
- To conduct outreach programme with help of NSS and NCC.
- To increase participation of students in research through field projects, house projects publishing research paper in Seminar and Conference.
- To enhance the qualities of MoU's, collaboration with different industries and institute.
- To increase students training, workshop to create job opportunity for students.

Infrastructure and Learning Resources:

To make improvement in infrastructure facilities like construction of more classroom and laboratories, instrumentation facilities and gymnasium and hostel facility on campus.

- To provide Wi-Fi facility to the students and the staff.
- To provide e-learning resources like INFLIBNET, e-journals, e-books to students and teachers.
- To establish Common Facility Center.
- Augmentation of the sports infrastructural facilities.
- To construct and renovate class rooms and laboratories.
- Propose the construction of the reading hall and augmentation of the facilities.

Student Support and Progression:

- To conduct soft skill development programme for students.
- Organize study tours, industrial visits, field visits.
- Organize sports competitions.
- Strengthening of Placement cell, arrange the placements camps and improvement of placement services.
- To introduce the student centric learning methods.
- To Strengthen the career counseling and competitive examination guidance centre.
- To initiate Alumni engagement for development of college.
- To establish vocational guidance and training centers.

Governance Leadership and Management:

- Vision and Mission of the institute will be communicated efficiently to all the stake holders.
- The management and employees will work together for the betterment of the institute.
- Faculties will be promoted and motivated to attend the faculty development programmes.
- Annual performance appraisal system to be formalized for teaching and non teaching staff.
- To implements various staff welfare schemes and programs.
- To conduct the external and internal audits regularly and periodically.

- Continuous efforts will be taken to obtain grants from different funding agencies like UGC, DST, BUCD, DBT, CSIR etc.

Best Practices:1

1. Title of the Practice:

Guidance of Mathematics to school students.

2. Objectives of the Practice:

Basic school education is very much essential to all children's, especially in rural region. Primary school education can create skill and knowledge of reading and writing English, Maths, Science etc. awareness

The importance of basic education improves students' skill, intelligence, knowledge, etc. somewhat broader perspective of rural development in future. Awareness of Mathematics can be seen in comparisons between the rates of primary education in countries that have high future growth. 'School Chale Hum' is one of the national slogans of government policy. So to train students in Mathematics is our basic objective.

3. The Practice:

- The burning issue of students' education in rural region is selected by Mathematics department.
- Teachers from Mathematics department selected the college students who pursue Mathematics subject in graduation level. They visited schools explain the intention of visit and discuss with concerning higher authority of the schools.
- College students prepare diary and maintain all necessary information such as topic, date, problems etc.
- Faculties from Mathematics Department and authority from school has continuous discussion with school students and obtain feedback from them.
- Due to their teaching, they understand the concept, increase the interest, confidence and they are interested to learn from our college students.

Best Practice: 2

1 Title of thePractice:

Yoga and Meditation

2 Objectives of thePractice:

Yoga is a science, which teaches how to live and incorporated in daily life. It works on all aspects of the human being like physical, emotional, mental, spiritual and social levels. The word Yoga means “Unity”. It is derived from the Sanskrit word YUJ which in spiritual terms means the union of the individual consciousness. Our intention is to free all students, teaching as well as non-teaching staff from mental as well as physical stress. Yoga plays a role of balancing & harmonizing the body, mind & emotions. This will improve physical and mental fitness. For healthy India this is our small attempt.

3 The Practice:

- Yoga and meditation for students and staff is one of the very useful practices as far as the physical fitness is concern.
- This practice started in college under the supervision of sport department. Director of Physical education personally interact with students, teaching and non-teaching staff and inspired them for this activity.
- One day i.e. Thursday is reserved for this practice.
- Physical director and his team demonstrated various steps in yoga.
- Yoga leads us to supreme knowledge and eternal bliss in the union of the individual self with the universal self.
- 21 June is a International Yoga Day. On that day college celebrates this day with enthusiasm. Students and all staff members participated in this practice.
- These practices are Yama and Niyama , Asana, Pranayama (control of the breathing process), Mudras and Bandhas, Shat Kriya, Dhyana (Meditation). Yama and Niyama are the fundamental practices of yoga which developed a healthy attitude towards life.

2014-15

Yearly Plan

Short and long term plan for 2020

- Report and action taken report of feedback in session.
- Compilation of two research publication by each faculty members in academic year.
- Internal academic audit.
- Submission of self appraisal report and API at the end of academic session.
- Construction and maintains of Botanical garden and NET house.
- Construction of store room of chemistry and physics lab.

2015-16

- Advance software in library.
- Fulfillments of recommendation for quality enhancement of college given in PT report of NAAC.
- Departmental wall magazine.
- CCTV camera.
- Installation Audio – Visual system in library.
- Increase number of Ph.D. supervisor and Research center.
- Replacement of furniture.

2016 - 2017:

- To organize Lecture Series.
- Submission of Major Research Project to various funding agencies.
- Introduction of Career Oriented Programme.
- Construction New Library Building.
- Increases in number. of Class room.
- Introduce P.G. in Mathematics.
- Construction Gymnasium for students.
- To organize Conference, Seminar, workshop.

2017 - 2018:

- Submission of proposal under quality improvement program to the CDC of college for purchase of laboratory and office equipments.
- Implementation of various activities and programmes under the extension activities of each department.
- Renovation of Botany, Computer, Commerce department with ICT facility.
- Submission of proposal for organizing innovation-research project competition.
- Construction of washroom for differently abled students.
- Construction of new common room and dining hall.

2018-2019:

- Submission of proposal under quality improvement program to the CDC of college for purchase of laboratory and office equipments.
- Implementation of various activities and programmes under the extension activities of each department.
- Online submission of RUSA proposal to UGC.
- Implementation of 10 KW solar power plant.
- Renovation of Botany, Computer, Commerce department with ICT facility.
- Submission of proposal for organizing innovation-research project competition.
- Construction of washroom for differently abled students.
- Construction of new common room and dining hall.
- Digitization of college library.
- Installation of RO system for pure drinking water.
- Completed Rain water harvesting project.
- Renovation of botanical garden.
- Expansion of students consumer store.
- Free Wi-Fi facility in campus for students.

COLLEGE PERSPECTIVE PLANNING COMMITTEE:

Name	Designation
Dr.J.D.Wadte	Principal/ Chairman
Hon.Shri.Harshvardhan Deshmukh	President
Hon.Shri.Nareshchandra P.Thakare	Vice President
Hon.Shri.Dilip B.Ingole	Industrialist
Hon. Shri.Ashokrao S.Ghormade	CDC/ Society representative
Dr.U.E.Choudhari	Teacher representative
Dr.P.R.Pundakar	Teacher representative
Prof.M. A. Mahure	Teacher representative
Prof.V.S.Bawne	Teacher representative
Dr.S.A.Kalmegh	Teacher representative
Prof.Sau.M. R.Umekar	Teacher representative
Prof.S.T.Ghorpade	Teacher representative
Prof.R.R.Zoting	Teacher representative
Dr.M.B.Bobade	Teacher representative
Shri.S.V.Raut	Non-Teaching representative
Dr.O.S.Deshmukh	IQAC Co-ordinator