



Shri Balaji Shikshan Prasarak Mandal's

B. Pharmacy College, Ambajogai

■ Modi learning Centre, Ambajogai, Beed, Maharashtra ■



Strategic plan-vision 2030

About the Institute

The B. Pharm program began in 2010 with a sanctioned intake of 60 students and the M.Pharm Pharmaceutics started in 2011 with a sanctioned intake of 18 students with the goal of offering quality pharmacy education to all social segments living in rural areas.

The institute governance in accordance with the rules and regulations of affiliated university Dr Babasaheb Ambedkar Marathwada University, Ch. Sabhajinagar, the Pharmacy Council of India (PCI), the Directorate of Technical Education (DTE), and the government of Maharashtra.

The Vision

To emerge as a dynamic academic institution dedicated to excellence in pharmacy education, fostering an inclusive environment where students from all sections of society thrive and excel.

The Mission

M1. To empower students for impactful careers in pharmacy through best teaching-learning practices.

M2. To promote equity and inclusion in pharmacy education, ensuring all students feel valued and supported.

M3. To enhance pharmacy education through active engagement and collaboration for social benefit.

Programme Education Objectives (PEOs)

PEO1: To provide quality education leading to competent Pharmacy graduates and post-graduates.

PEO2: To promote the application of technological tools to develop trained human resources to meet global pharmaceutical and healthcare needs.

PEO3: To provide fundamental and advanced applied knowledge to budding pharmacists and researchers.

PEO4: To inculcate entrepreneurship, professionalism and lifelong learning approach in the students.

PEO5: To instill environment consciousness and ethical values in the students.

Strategic Planning and Deployment

- 1. Excellent Education**
- 2. Lifelong Learning**
- 3. Become one of the top Pharmacy Colleges in the Marathwada region.**
- 4. Improve students performance in University & other competitive examinations.**
- 5. Acquire status of Research Center.**
- 6. Start incubation centre.**
- 7. Long term accreatitation.**
- 8. Establishment of the National Accreditation Board for Testing and Calibration Laboratories (NABL).**

1. Excellent Education

Goal-

To provide a relevant and coherent education for all students by ensuring the availability of infrastructure & physical facilities as per norms of apex bodies.

Execution Approaches

Designing and practising add-on courses for students.

Promotion of e-teaching and learning approach.

Encouraging faculty skill development initiatives

Measurable Attributes

Design and conduct different add-on courses.

Records of placement and students opted for higher studies.

Promotion of ICT enabled technique for enhancement quality of students.

2. Lifelong Learning

Goal-

Develop skills like oral and written communication that encourage lifelong learning and are responsive to the needs of the business and Pharma industry.

Execution Approaches

Involvement of experts from various backgrounds for skill development activities of the students.

Skill enhancement program.

Measurable Attributes

Training programme to enhance soft skills, professional skills and life skills.

Internship opportunities.

3. Become one of the top Pharmacy College

Goal-

To create a Benchmark in higher education.

To ensure an ethical and enabling framework for all activities.

Execution Approaches

Quality initiatives in academic, research, T&P and outreach activities

Measurable Attributes

Active participation in the national ranking.

Participation in the quality accreditation process.

4. Improve students performance

Goal

To improve students performance in university and other competitive examinations.

Execution Approaches

Quality initiatives in guidance for university and competitive examination.

Measurable Attributes

Arrangement of classes for competitive examination and special attention to individual student.

5. Acquire the status of the Research Center

Goal

To upgrade the sophisticated equipment facilities and become a research centre.

Execution Approaches

Development of classic research infrastructure.

Quality engagement of students and faculty in research activity

Measurable Attributes

Addition and modernization of instrument.

Enhanced research output in the form of Quality publications, patents, and projects.

Addition of PhD qualification.

6. Start incubation centre

Goal

To start an incubation centre for skill development and entrepreneurship.

Execution Approaches

Development of facility for incubation centre

Measurable Attributes

Training program for training skill development and entrepreneurship.

7. Long term accredititation

Goal

To enhance the quality of education and attainment of accreditation.

Execution Approaches

Developing long-term attainment of accreditation and ranking.

Setting benchmark.

Measurable Attributes

Internal assessment, monitoring and review

8. Establishment of the National Accreditation Board for Testing and Calibration Laboratories (NABL)

Goal

To upgrade the sophisticated equipment facilities and become NABL.

Execution Approaches

Development of classic research infrastructure.

Measurable Attributes

Addition and modernization of instrument.



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