



Maulana Azad Educational Trust's
Y. B. Chavan College of Pharmacy
Dr. Rafiq Zakaria Campus, Rauza Bagh, Aurangabad - 431001 (MS)

ISO 21001:2018 & 14001:2015 | NIRF-2023 ALL INDIA RANK 80th | NAAC "A" GRADE (CGPA 3.23) | UGC 2(f) 12(B)



**INSTITUTIONAL
DEVELOPMENT PLAN**
VISION-2029

ROADMAP TOWARDS EXCELLENCE

Our Founder and Chairman



Late Dr. Rafiq Zakaria

Founder of Maulana Azad Educational Trust



Late Dr. Mrs. Fatma Zakaria

Ex-Chairman & President MAET & MAES
Awarded Padmashree - 2006



Mr. Fareed Zakaria

Chairman Emeritus, MAET



Mr. Farhat Jamal

Chairman, MAET



Mrs. Supriya Sule

Vice-Chairperson, MAET

Maulana Azad Educational Trust's Y. B. Chavan College of Pharmacy was founded in 1989 by the late Chairman, Dr. Rafiq Zakaria, an Educationist Politician, Scholar and Author of International repute, also known as **'The Architect of Modern Aurangabad'**. Late Mrs. Fatma Zakaria (Padmashree-2006 in education) carried on the progressive legacy.

Presently Mr. Fareed Zakaria is Chairman Emeritus, Mr. Farhat Jamal is Managing Trustee and Chairman and Mrs. Supriya Sule is Vice-Chairperson

PREFACE

Maulana Azad Educational Trust's Y.B. Chavan College of Pharmacy an unaided, private, religious minority institute, was founded in 1989 by the late Chairman of Maulana Azad Educational Trust, Dr Rafiq Zakaria. Late Mrs. Fatma Zakaria carried on the progressive legacy. The College has achieved a lot and has become a quality benchmark for other pharmacy institutions, which is only because of the support of our management which include Mr. Fareed Zakaria presently Chairman Emeritus, Mr. Farhat Jamal Chairman and Managing Trustee and Mrs. Supriya Sule Vice Chairperson. The College has 35 years of history as the flagship of pharmaceutical education in the region of Marathwada.

Y.B. Chavan College of Pharmacy is approved by the Pharmacy Council of India, New Delhi and is affiliated to Dr. Babasaheb Ambedkar Marathawada University. The Research Centre is approved by Govt. of Maharashtra. The College has consecutively from 2017 onwards ranked amongst the top 80 pharmacy institutes in India by National Institute Ranking Framework (NIRF), MoE Government of India UGC, New Delhi has granted the College section 2(f) and 12(B) status.

The College has received 3.5 Star ranking for its Institute Innovation Cell and is ISO 21001-2018 & ISO 14001:2015 compliant. NAAC has accredited the College “A” Grade with 3.23 CGPA Score in its First Cycle. We have achieved many milestones and today the College symbolizes the meaning of quality education and professional achievement.

To ensure continuous development the Strategic Plan “**Vision-2029**” was proposed in 2017 and has been now revamped in line with the National Educational Policy 2020 so as to ensure a stepwise growth of the institution in the form of **Institutional Development Plan (IDP)**, which is developed based on ABCDE model and result of SWOC analysis of the college.

The IDP focuses on the principles of NEP 2020 and current UGC guidelines for Institutional Development Plan, with special emphasis on entrepreneurship, innovations, research, international collaborations and strong Industrial relations to develop globally competent pharmacists.

IDP also includes the detail action plan with implementation schedule for various major activities for institutional development and resource mobilization.

I convey my sincere appreciation to all my colleague staff members without their support and excellent contribution, successful implementation of IDP “Vision -2029” will not be possible.

Thank you.

Dr. Dehghan Mohamed Hassan
Principal
7th November 2023

INDEX

Sr.No.	Section Heading	Page No.
01	Preamble	05
02	Background of the institute	05
03	Major Achievement since the inception of the institute	06
04	S-W-O-C analysis of the institute	07
05	Vision & Mission of the Institute	08
06	Core Values	09
07	Institutional Goals	09
08	Planned Initiative and programs/projects	10
09	Activities for Strategic plan (Long-term plan)	10
10	Strategies for implementation of the program/projects	11
11	Detailed Action Plan	11
12	The strategies for mobilization of the resources	12
13	Performance Measures, targets & standards	12
14	Alignment with UGC Guidelines for Institutional Development Plan	14
15	Tool for Evaluation and Monitoring	14
16	Milestones	15

INSTITUTIONAL DEVELOPMENT PLAN VISION-2029

01 Preamble

The college has prepared a perspective plan based on Vision 2029 proposed by the Principal in coordination with Management, CDC/LMC and GB. The Strategic plan is based on ABCDE model, taking into consideration the following aspects:

1. **Assessment, Baseline-** Where we are?
2. **Components-** Where we want to be?
3. **Down to specifics-** How we will do it?
4. **Evaluate-** How are we doing?

01 Assessment: The assessment was based on institutional background followed by an environmental scan and SWOC analysis.

02 Baseline: The institutions past developments, present situation and future prospects, taking into consideration all significant issues and capabilities as well as any gaps were considered to set the baseline.

03 Components: The college vision-2029 and mission was set taking into consideration the views of all stake holders, care was taken to imbibe values and guiding principles of the founder and mentors. The College runs both undergraduate and postgraduate programs in Pharmacy thus the program educational objectives were prepared using major and specific goals, further due consideration has been given to the desired graduate attributes and program outcomes.

04 Down to Specifics: Implementation is a major hurdle thus our strategic plan elucidates the action plan, initiatives, targets, standards for performance and specifics for performance measurement.

05 Evaluate: Periodic evaluation is mandatory to keep the plan on track so as to meet the desired targets. Performance management tools, effective review process, feedback mechanisms and corrective and preventive actions are necessary. An inbuilt design system providing space for appropriate revision in plan is incorporated.

02 Background of the institute

Y.B. Chavan College of Pharmacy was established by Dr Rafiq Zakaria in 1989, it is a premier institute situated on the multi-institutional Dr. Rafiq Zakaria Campus. The sprawling campus has modern buildings blended with Mughal architecture and sprawling green gardens. The Trust named after Maulana Abul Kalam Azad embraces the rich educational traditions of India's first Education Minister, who insisted on democratization of education; to create a community that imbibes high academic standards, professional and human ethics. The college is named after veteran national leader and the first Chief Minister of Maharashtra State Mr. Yashwantrao Balwantrao Chavan patron and well-wisher.

The campus is an exemplary model of unity in diversity, with over 10,000 boys and girls of diverse caste, class, creed and religion. The College is permanently affiliated to Dr. Babasaheb Ambedkar Marathwada University and approved research center by Govt. of Maharashtra. The College is approved by All India Council for technical Education (AICTE) and Pharmacy Council of India, New Delhi. A team of about 40 qualified, experienced and dedicated teachers cater to quenching the learning need of the students. More than 15 teachers are Ph.D. qualified.

The College has produced more than nineteen hundred undergraduates and postgraduate students from various Pharmacy programs. As educators we play a crucial role in implementing a framework which ensures educational equity to the socially and culturally diversified student body.

The founder Chairman of the college Dr. Rafiq Zakaria envisioned a corporate culture and his efforts fructified with the signing of MOU with Wockhardt Research Center, Aurangabad, as early as 1999, the college has functional MOU also with reputed pharmaceutical companies, which include R V Life Sciences, Adora Products Pvt. Ltd, Atal Incubation Centre, Rubicon Skill Development Ltd and others for facility sharing, collaborative research, training and placement of students. Currently the College has MoU's with more than 25 organizations.

Research projects are underway in significant areas of synthetic medicinal chemistry, formulation development, reverse engineering, nano-formulation, basic and clinical pharmacology, translational medicine and phyto-pharmaceuticals. Faculty has published around 1035 research publications in National and International journal of repute with cumulative Thomson Reuters Impact Factor more than 796 and more than 10400 Google Scholar citations. The faculty and students of the College has filed 27 Indian patent applications as well as some international patents and published many books in the field of Pharmacy. The faculty also provides research consultancies and training to various pharmaceutical companies. Research consultancies and training to various pharmaceutical companies is another important feature. The college received more than 2.46 crores of grants from the funding agencies like AICTE, UGC, ICMR, SERB and DST.

We have a glorious tradition of university rank holders and meritorious students motivated by prizes and Gold medals worth more than fifty thousand instituted by various pharmaceutical industries and alumni. The alumni of our college are the assets and holding strong positions in various Pharmaceutical sectors.

Campus has excellent gymnasium facility, sport complex with a very huge stadium to develop state & national level sports champions. Faculty members and students have fetched laurels to the college through many Prizes and awards in research, co-curricular and extra-curricular activities at Intercollegiate, State, National and International level. At present, the College symbolizes the meaning of quality education and professional achievement. The campus boasts of every possible amenity. The imposing main building with spacious well-ventilated, beautifully furnished classrooms, the ultra-modern laboratories with the latest equipment and all possible accessories ensure the highest degree of professionally imparted pharmacy education. The achievements and standards set by the College have bestowed on it a reputation that has moved beyond India.

Every achievement and endeavor of the College was promoted by the dedicated and visionary zeal of late Mrs. Fatma Zakaria, Ex Chairman of Maulana Azad Educational Trust, she was awarded Padmashree by the President of India for her work in the field of education.

Presently we are indebted to the zealous support of our Management which includes Mr Fareed Zakaria the Chairman Emeritus, Mr Farhat Jamal Managing Trustee and Chairman and Mrs Supriya Sule Vice Chairperson of Maulana Educational Trust.

03 Major Achievement since the inception of the institute

- Established in 1989 as first degree B.Pharm College in the Aurangabad.
- The College building renovated and extended with spacious instructional areas, administrative block and amenities in 2005-2006.

- Started post-graduation (M. Pharm) in 2006 in Pharmaceutics, Pharmaceutical Chemistry, Pharmacology and Quality Assurance.
- College has a unique distinction of being the first research Centre in Pharmacy, approved by the Govt. of Maharashtra and Dr. BAMU, Aurangabad.
- The College has secured all India 24th rank (2017) by National Institute Ranking Framework (NIRF), MHRD Government of India, and has since been consecutively ranked amongst top 80 Pharmacy Colleges in India.
- Consistent meritorious students ranked high in University merit list.
- Only Pharmacy College in the region to be recognized under section 2(f) and 12(B) of UGC, New Delhi.
- College established PhD Research Centre Recognized by Dr BAMU and Government of Maharashtra.
- ISO 9001:2008 Certified in 2014-15/ ISO 21001-2018 Certified in 2022.
- Green Audit A064 Certified in 2016-17/ ISO 14001:2015 Certified in 2022.
- Received Grants and Funds to the tune of 2.46 cores from Government and Non- Government Funding agencies.
- NAAC ACCREDITATION “A” GRADE with 3.23 CGPA Score in its First Cycle.
- Students have received Scholarships from Government and Private Agencies.
- Participated in Innovation NIRF, Institute Innovation Cell achieved highest 3.5 Star awarded by Ministry of Education Government of India.

04 S-W-O-C analysis of the institute

Strength

- 01 Highly Qualified and experienced faculty.
- 02 Consistent meritorious students ranked high in University merit list.
- 03 Industrial interactions and MOU with reputed pharmaceutical Companies and Other Organizations.
- 04 Excellent Placements through Industry Institute Interaction Cell of the College.
- 05 Strong research culture with publication of faculty, PG and Ph.D students in reputed peer reviewed Journals.
- 06 Out Come Based Education with CBCS.
- 07 Value added education inculcating ideology and philosophy of legendary and visionary leaders.
- 08 Patent applications and grants from Government agencies such as UGC, AICTE, DST, SERB, ICMR and Non-Government funding agencies.
- 09 Education catering to all sections of the society.
- 10 State of art infrastructure, advanced Instruments and Research facilities.
- 11 In-plant training to every student in various Pharmaceutical and allied establishments.
- 12 Provides for Scholarships to maximum students through equal opportunity cell.

Weakness

- 01 No curriculum autonomy.
- 02 The Institute is located in the backward region of Marathwada.
- 03 Centralized Admission process regulated by the Directorate of Technical Education, Maharashtra State, leaving no scope for admitting „Out of Maharashtra State“ (OMS) candidates.

Opportunity

- 01 Aurangabad being pharmaceutical manufacturing and research hub provides greater opportunities for revenue generation through collaborative projects and consultancy.
- 02 Making the researchers vibrant in terms of research output.
- 03 MOU with National and International Research Institute and Universities.
- 04 Quest for more research funding through various funding agencies.
- 05 Introduction of new Add on certificate programs and courses considering needs of Pharmaceutical Industries and soft skills as per the National Skill Development policy under NEP 2020.
- 06 To become “Centre with Potential for Excellence in pharmaceutical education”.

Challenges

- 01 To cope up with new technologies and advancements in the ever evolving pharmaceutical field.
- 02 Keeping pace with the global pharmaceutical human resource requirements.
- 03 Continue to advance with excellence in the unpredictable and challenging pharmaceutical market scenario.

05 Vision & Mission of the Institute



Vision

To be the center of excellence in Pharmaceutical education and research, with global partnership and collaborations leading to students development from all sections of society as competent Pharmacist and proficient entrepreneurs with social commitments and human values.



Mission

To develop an evolving educational system with optimum infrastructure, competent and dedicated manpower, appropriate interaction with industries and institutes of high reputes, to generate globally competitive pharmacist as entrepreneurs, skilled-technocrats, researchers and health care professionals, to imbibe the philosophy of our founder and mentors for imparting scientific and secular value added education for social transformation and national development.

Elements of Mission:

- M1** To develop an evolving educational system with competent and dedicated manpower.
- M2** To provide optimum infrastructure.
- M3** Appropriate interaction with industries and institutes of high reputes.
- M4** To generate globally competitive pharmacist as entrepreneurs, skilled-technocrats, researchers and healthcare professionals.
- M5** To imbibe the philosophy of our founder and mentors for imparting scientific and secular value added education for social transformation and national development.

Program Educational Objectives (PEO)

PEO 1 To provide quality education leading to competent Pharmacy graduates and post graduates.

PEO 2 To promote the application of technological tools to develop trained human resource to meet the global pharmaceutical and healthcare needs.

PEO 3 To provide the fundamental and advanced applied knowledge to the budding pharmacist and researchers.

PEO 4 To inculcate entrepreneurship, professionalism and lifelong learning approach in the students.

PEO 5 To instill environment consciousness and ethical values in the students.

The detailed Strategic plan and mechanism for financial mobilization and resource deployment for effective implementation during the ensuing 12 year period is explicated in the College VISION-2029 document the link for which has been uploaded herewith.

06 Core Values

01 Quest for Excellence

02 Professional ethics

03 Secular environment

04 Professionalism

05 Culture for promotion of research and innovation

06 Continual quality improvement system

07 Transparency

07 Institutional Goals

- Faculty and staff development for leadership stated in mission and vision.
- Strengthening the Internal Quality Assurance Cell for institutional development.
- Strengthening Research and Development and Establishment of Incubation cell.
- Establishing the facility for innovation and IPR center.
- Accreditation/reaccreditation and ranking of institute by NAAC, NIRF.
- Entering in to partnership/collaboration with national/international organizations/universities for research, continuing education and consultancy facilities.
- To become “Centre with Potential for Excellence in pharmaceutical education” by UGC.

08 Planned Initiative and programs /projects

- Strengthening Internal Quality Assurance Cell.
- Research collaboration with national/international organizations/industry.
- Setting up of Incubation center.
- Setting up of Entrepreneurship Development Cell.
- Research center leading to Ph.D.
- Research proposals to DST, DBT, AICTE.
- Workshops/conferences for promotion of research.
- Setting up of Intellectual property right cell.
- Accreditation/reaccreditation by NAAC, NIRF.
- Award of Autonomous status / Constituent HEI of Private University.
- Dual degree program/ International program.
- Continuous professional development cell.

09 Activities for Strategic plan (Long-term plan)

Activity Number	Activity proposed	Deployment of resources strategy
01	Human Resources Development through training in India and abroad through systematic development HRM plan	Sponsored through industry, university and parent bodies
02	Strengthening Internal Quality Assurance Cell	Internal Resources
03	Establishment of Central testing facility center in collaboration	Collaboration/partnership with industry/organization
04	Research collaboration with national/international organizations/industry	Collaboration/partnership with industry/organization
05	Setting up of Incubation center	Collaboration/partnership with industry/organization and MSME GOI
06	Setting up of Entrepreneurship Development Cell	AICTE/DST
07	Launching of a peer reviewed Research Journal in collaboration with Pharm-industry	IndustryCollaboration/partnership with industry/organization
08	Research proposals to ICMR, AYUSH, UGC, DST, DBT, AICTE, SERB.	Collaboration/partnership with industry/organization
09	Workshops/conferences for promotion of research	Collaboration/partnership with industry/organization
10	Setting up of Intellectual property right cell	Internal resources generation
11	Institution Ranking and Benchmarking	Internal resources generation
12	Award of Autonomous status	Internal resources generation
13	Dual degree programs/ International programs	and international collaborations
14	Continuous professional development cell	Collaboration/partnership with industry/organization

10 Strategies for implementation of the programs/projects

The following strategies will be employed to attain the goals and vision of the institute-

- Deputing teaching/non-teaching staff to the training programs and conference/ seminar.
- Developing the a more interactive Knowledge Management (KM) portal of the institute to address the developmental agenda of the institute.
- Making the alumni network stronger.
- Conducting the workshops and conferences in collaboration with partner organizations/industries.
- Research proposal to the funding agencies (one project per teacher).
- Developing and submitting the proposals to the funding bodies/authorities for grant of approval.
- Joining the national/international programs on academic/research collaborations.
- Obtaining the certification for capacity building and extending the facilities and support services.

11 Detailed Action Plan (2017-2018 onwards)

Sr. No.	Activity Proposed	Year	Year	Year	Year	Year	Deployment of resources strategy
I	Human Resources Development through training in India and abroad through systematic development HRM plan	1 st	2 nd	3 rd	4 th	5 th	Sponsored through industry, university and parent bodies
II	Strengthening Internal Quality Assurance Cell	1 st	2 nd	3 rd	4 th	5 th	Internal Resources
III	Establishment of Central testing facility center in collaboration	6 th	7 th				Collaboration/partnership with industry/organization
IV	Research collaboration with national/international organizations/industry	3 rd	4 th	5 th	6 th	7 th	Collaboration/partnership with industry/organization
V	Setting up of Incubation center	8 th	9 th				Collaboration/partnership with industry/organization and MSME GOI
VI	Setting up of Entrepreneurship Development/Innovation Cell	3 rd					MoE/AICTE
VII	Launching of a peer reviewed Research Journal in collaboration with Pharm-industry	7 th					Industry
VIII	Research proposals to DST, DBT, AICTE	2 nd	3 rd	4 th	5 th	6 th	Collaboration/partnership with industry/organization
IX	Workshops/conferences for promotion of research	2 nd	3 rd	4 th	5 th	6 th	Collaboration/partnership with industry/organization
X	Setting up of Research and Intellectual property right cell	2 nd					Collaboration/partnership with industry/organization

XI	Reaccreditation by NAAC, NIRF	2 nd	3 rd	4 th	5 th	6 th	Internal resources generation
XII	Award of Autonomous status / Constituent HEI of Private University	6 th	7 th				Internal resources generation
XIII	Dual degree programs/ International programs	8 th	9 th				Internal resources generation & international collaborations
XIV	Continuous professional development cell	7 th	8 th				Collaboration/partnership with industry/organization

12 The strategies for mobilization of the resources

The following will be the sources of funding and mobilization of resources for the strategic plan **Vision-2029**

- I. Excess/balance from the budgetary provisions
- II. Research funding
- III. Collaborations with industry/organization
- IV. Conduct of training/conferences/workshops/Testing and consultancy
- V. Saving in the expenditures
- VI. Alumni contribution
- VII. Promoter's contribution

(Note: the details on the finance requirement and annual budgetary requirement are the 2nd part of the strategic plan).

13 Performance Measures, targets & standards

Sr. No.	Activity proposed	Performance Measures, target and standards
I	Human Resources Development through training in India and abroad through systematic development HRM plan	<ul style="list-style-type: none"> ● ASSESMENT OF TRAINING NEEDS ● IDENTIFICATION OF TRAINING STRATEGY AND AGENCY ● DEVELOPMENT OF TRAINING PLAN ● 20% FACULTY & STAFF TRAINING PER YEAR ● TRAINING IN CONTENT UPDATION, RESEARCH & EDUCATIONAL LADERSHIP
II	Strengthening Internal Quality Assurance Cell	<ul style="list-style-type: none"> ● DEVELOPING ORGANIZATION STRUCTURE ● APPOINTMENT OF VARIOUS COMMITTEES ● DEVELOPMENT OF PORTAL ● DEVELOPMENT OF INFRASTRUCTURE ● DEVELOPING SYSTEM FOR INSTITUIONAL DEVELOPMENT, MONITORING & ASSESSMENT

III	Establishment of Central testing Facility center in collaboration	<ul style="list-style-type: none"> ● IDENTIFICATION OF POTENTIAL AREA & PARTNERS ● PROPOSAL DEVELOPMENT ● POLICY FORMATION ● PROCUREMENTS ● DEVELOPING SOPs ● IMPLEMENTATION
IV	Research collaboration with national/international organizations/industry	<ul style="list-style-type: none"> ● IDENTIFICATION OF RESEARCH AREA/ DOMAIN ● MULTI-DISCIPLINARY & INTER-DISCIPLINARY RESEARCH ● PUBLICATION OF RESEARCH JOURNAL ● DEVELOPING PROPOSAL FOR RESEARCH COLLABORATION & RESEARCH PROJECTS ● 2 PROJECTS PER YEAR
V	Setting up of Incubation center	<ul style="list-style-type: none"> ● DEVELOPMENT OF MECHANISM AND INFRASTRUCTURE ● APPLICATION/PROPOSAL TO AUTHORITIES ● PUBLICATION & INVITATION ● PRESENTATION & FOLLOW UPS
VI	Setting up of Entrepreneurship Development/ Institute Innovation Cell	<ul style="list-style-type: none"> ● DEVELOPMENT OF MECHANISM AND INFRASTRUCTURE ● APPLICATION/PROPOSAL TO AUTHORITIES ● PUBLICATION & INVITATION ● PRESENTATION & FOLLOW UPS
VII	Research center leading to Ph. D.	<ul style="list-style-type: none"> ● DEVELOPMENT OF MECHANISM AND INFRASTRUCTURE ● APPLICATION/PROPOSAL TO AUTHORITIES ● PUBLICATION & INVITATION ● PRESENTATION & FOLLOW UPS
VIII	Research proposals to DST, DBT, UGC, AICTE etc.	<ul style="list-style-type: none"> ● DEVELOPMENT OF MECHANISM AND INFRASTRUCTURE ● APPLICATION/PROPOSAL TO AUTHORITIES ● PUBLICATION & INVITATION ● PRESENTATION & FOLLOW UPS
IX	Workshops/conferences for promotion of research	<ul style="list-style-type: none"> ● DEVELOPMENT OF MECHANISM AND INFRASTRUCTURE ● APPLICATION/PROPOSAL TO AUTHORITIES ● PUBLICATION & INVITATION ● PRESENTATION & FOLLOW UPS
X	NIRF Ranking and Benchmarking by external agencies	<ul style="list-style-type: none"> ● DEVELOPING LONG-TERM FOR AT TNMENT OF RANKING ● SETTING BENCH MARK ● INTERNAL ASSESSMENT, MONITORING & REVIEW ● PREPARATION OF PROPOSAL ● APPLICATION ● IMPLEMENTATION

XI	Award of Autonomous status / Deemed-to-be university status to the institute	<ul style="list-style-type: none"> ● DEVELOPMENT OF MECHANISM AND INFRASTRUCTURE ● APPLICATION/PROPOSAL TO AUTHORITIES ● PUBLICATION & INVITATION ● PRESENTATION & FOLLOW UPS
XII	International programs	<ul style="list-style-type: none"> ● DEVELOPMENT OF MECHANISM AND INFRASTRUCTURE ● APPLICATION/PROPOSAL TO AUTHORITIES ● PUBLICATION & INVITATION ● PRESENTATION & FOLLOW UPS
XIII	Continuous professional development cell	<ul style="list-style-type: none"> ● DEVELOPMENT OF MECHANISM AND INFRASTRUCTURE ● NEED ASSESSMENT ● PROGRAM DEVELOPMENT ● CURRICULUM DEVELOPMENT ● DEVELOPMENT OF LEARNING MATERIAL ● PUBLICATION & INVITATION ● PRESENTATION & FOLLOW UPS

14 Alignment with UGC Guidelines for Institutional Development Plan

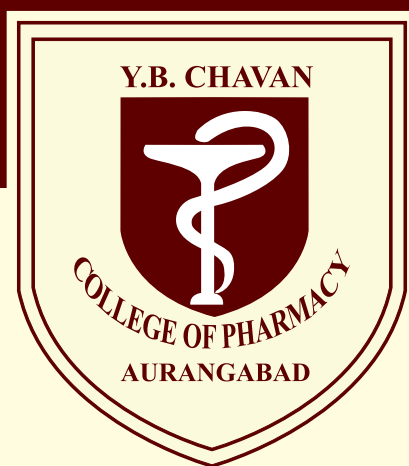
Sr. No.	Requirements	Baseline status as per UGC Indicative Check list (Low, Medium, High)
01	Physical Infrastructure	High
02	Digital Infrastructure	High
03	Components of Innovative Academic Infrastructure	High
04	Research and Intellectual Property Infrastructure	Medium
05	Supportive And Facilitative Infrastructure	High
06	Infrastructure Required for Networking and Collaboration	High
07	Infrastructure Required for Effective Governance Structure	High
08	Financial Independence, Stability and Funding Models	Medium
09	Ideal Research Ecosystem	Medium

15 Tool for Evaluation and Monitoring

The following strategies will be followed for evaluation and monitoring of the strategic plan-

- a) Formation of evaluation & monitoring committee by involving external experts from industry and academic (5-member committee)
- b) Development of tools and formats for collection of data and analysis of data
- c) Half yearly and annual review against project benchmarks and project plan
- d) Publication of annual reports
- e) Publication project performance report (project-wise)

1989	Establishment of B. Pharm. program with 60 intake	2017	All India 24th NIRF ranking by MHRD, Government of India
1991	Strengthening laboratory facility	2017	Establishment of Centre for Entrepreneurship Innovation and Incubation (CEI)
1998	Pharma Museum	2018	NAAC Accreditation A Grade (3.23 CGPA)
1999	MoU Wockardt Ltd.	2018	MoU with Social Research Foundation
2001	Establishment of Naval Tata stadium	2019	MoU with Rubicon Skill Development Pvt Ltd Pune
2002	Establishment of campus canteen	2019	All India 36th NIRF ranking by MHRD, Government of India
2006	Building extension	2020	MoU with Dr Rafiq Zakaria College for women, Navkhanda, Aurangabad
2006	Padmashree Award to Mrs. Fatma Rafiq Zakaria, Honorable Chairman, MAET	2020	All India 40th NIRF ranking by MHRD, Government of India
2006	M. Pharm. program in Pharmaceutics and Pharmaceutical Chemistry	2020	GPAT AIR-1 (Mr. Omar Khan)
2007	Renovation of campus	2020	Worlds top 2% researcher in Stanford List (Dr. J.N. Sangshetti)
2008	M. Pharm. program in Quality Assurance	2021	All India 53rd NIRF ranking by MHRD, Government of India
2008	Establishment of National Service Scheme (NSS)	2021	Worlds top 2% researcher in Stanford List (Dr. J.N. Sangshetti)
2009	M. Pharm. program in Pharmacology	2022	All India 65th NIRF ranking by MHRD, Government of India
2009	Permanent Affiliation by Dr. BAMU, Aurangabad	2022	ISO 14001:2015 & ISO 21001:2018 Certified
2009	Minority status by Govt. of Maharashtra	2022	Energy Audit Certified
2010	Government recognized research centre	2022	Worlds top 2% researcher in Stanford List (Dr. J.N. Sangshetti)
2010	2(f) and 12(b) status granted by UGC	2022	MoU with Atal Incubation Center Dr. Babasaheb Ambedkar University, Aurangabad
2011	Establishment of formulation and development cell	2022	MoU with E-Recon Recycling, Aurangabad
2012	Increase in intake of M. Pharm. Pharmaceutics from 15 to 24	2022	MoU with Educare Globus (PharmaEducare), Nagpur
2012	Increase in intake of B. Pharm. from 60 to 120	2022	MoU with Kedar Khamitkar and Associates Latur
2012	Raj nibhai Patel Pharm Innova award for best M. Pharm thesis	2023	MoU with R.V.Life Sciences Limited, MIDC Waluj, Aurangabad
2013	Introduction of CBCS in Pharmacy curriculum	2023	MoU with Shreeyash Institute of Pharmaceuticals Education and Research, Aurangabad
2013	Guinness World Record for largest blood donation	2023	MoU with Oriental College of Pharmacy, Sanpada, Navi Mumbai
2014	Establishment of IQAC	2023	MoU with Deogiri College, Aurangabad
2014	MoU with Lupin Ltd.	2023	MoU with Association of Muslim Professionals, Mumbai
2015	ISO 9001:2008 Certification	2023	NIRF-Innovation Participation Award
2015	INDUS foundation award for education excellence	2023	MoU with Shree Educational Career Academy, Aurangabad (NGO-Empanelled with SEBI)
2015	Registration of Alumni association	2023	GPAT AIR-9 (Mr. Syed Ali Abrar)
2016	Installation of Solar Panel and ETP	2023	6 Gold Medals in University level Avishkar
2016	Green Audit A064	2023	IIC (Institute Innovation Cell) - 3.5 Star
2016	Gold Rank in AICTE-CII survey of Industry Linked Technical Institute	2023	All India 80th NIRF ranking by MHRD, Government of India
2016	MoU with Ullmann Laboratories Pvt. Ltd.	2024	8 Medals in University level Avishkar
2016	MoU with Adora Pvt. Ltd.	2024	MoU with Academic Decipher, Mumbai, Maharashtra
2017	MoU with Pollux Life Science Solutions LLP.		
2017	Platinum Rank (Highest) in AICTE-CII survey of Industry Linked Technical Institute		
2017	MoU with Tooba Pharmaceuticals Pvt. Ltd.		



Maulana Azad Educational Trust's
**Y.B. CHAVAN COLLEGE OF PHARMACY,
AURANGABAD.**

ISO 21001:2018 & 14001:2015 | NIRF-2023 ALL INDIA RANK 80th | NAAC "A" GRADE (CGPA 3.23) | UGC 2(f) 12(B)

Dr. Rafiq Zakaria Campus, Dr. Rafiq Zakaria Marg,
Rauza Bagh, Aurangabad (M.S.) | Phone No.: 0240-2391752

Kindly Visit College Website

www.ybccpa.ac.in