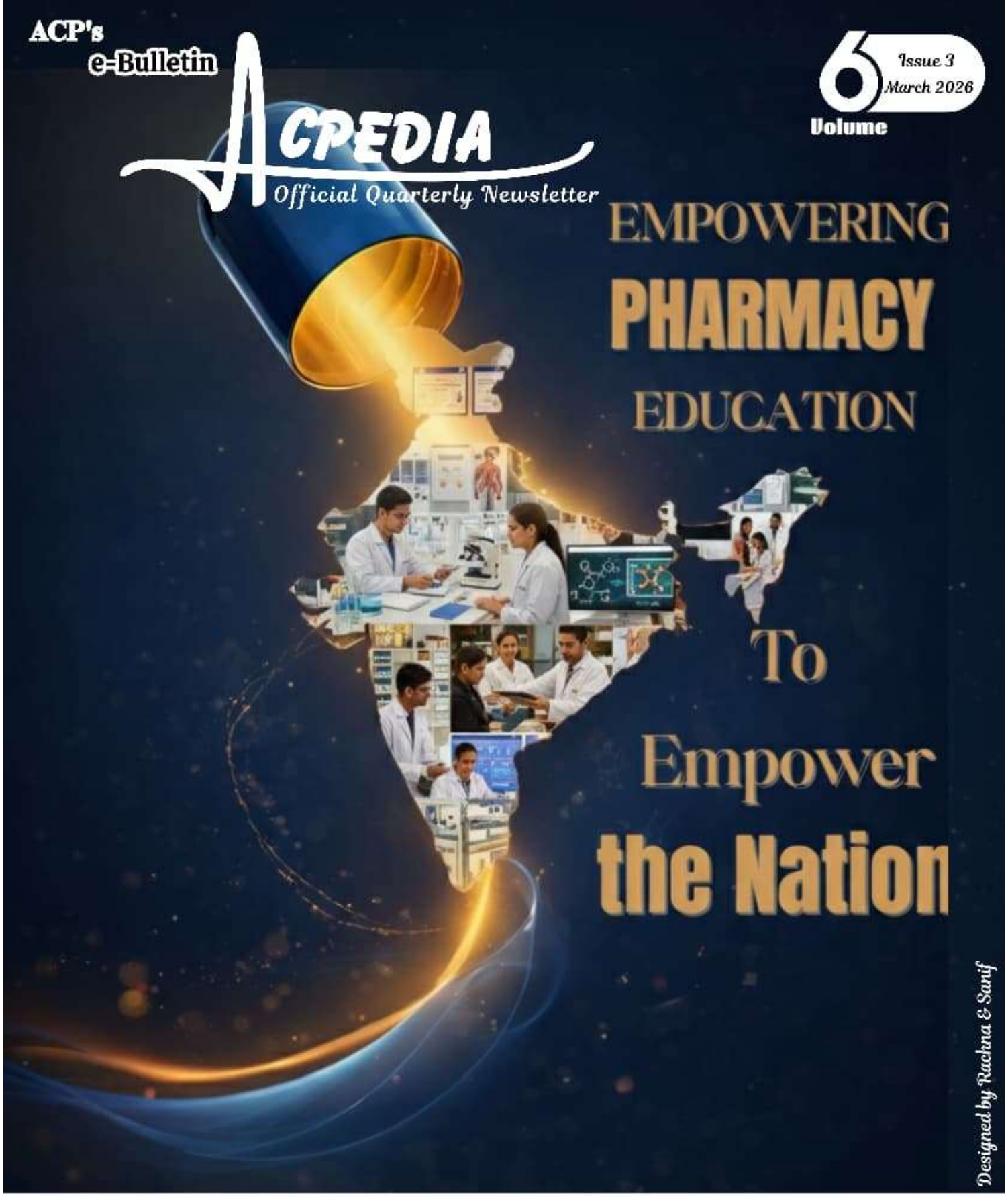
ACP's
e-Bulletin

ACPEDIA

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Designed by Rachna & Sanif

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Follow us on

PHARMACIST OATH

➤ I swear by the code of Ethics of Pharmacy Council of India in relation to the community and shall act as an integral part of health care team.

➤ I shall uphold the laws and standards governing my Profession.

➤ I shall strive to perfect and enlarge my knowledge to contribute to the advancement of pharmacy and public health.

➤ I shall follow the system, which consider best for Pharmaceutical care and counselling of patients.. I shall endeavour to discover and manufacture drugs of quality to alleviate sufferings of humanity.

➤ I shall hold in confidence the knowledge gained about the patients in connection with professional practice and never divulge unless compelled to do so by the law.

➤ I shall associate with organizations having their objectives for betterment of the profession of Pharmacy and make contribution to carry out the work of those organizations.

➤ While I continue to keep this Oath inviolate, may it be granted to me to enjoy life and the practice of pharmacy respected by all, at all times!

➤ Should trespass and violate this oath, may the reverse be my lot!

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ABOUT INSTITUTION

At Anurag College of Pharmacy, which is committed to quality Pharmacy education as its obvious duty, we strive to ensure an overall development of our pupils to make them good professionals as well as fine human beings. College secures NACC accreditation to excellence and always ranked in the range - "Very Good" to "Excellent" by MSBTE, Mumbai. The college provides not only ideal academic atmosphere but also essential professional exposure to its students - most hailing from rural background. Constant motivation by the Management authorities - especially President Hon'ble Shri Yadavraoji Bhoyar and Secretary Hon'ble Shri Sureshbhau Bhoyar, dedicated efforts of qualified, experienced teaching and supporting staff, ever-growing facilities for better learning and highly motivated students make ACP a vibrant institute marching towards making a mark in regional, national and even global scenario. Come, join ACP and be a part of our journey to personal as well as national progress.

SHORT TERM GOALS

- To create infrastructure with state-of-the-art facilities to provide conducive teaching-learning atmosphere
- To comply with every necessary norm and requirement prescribed for conducting Pharmacy curriculum with optimal utilization of resources
- To achieve all-round development of pupils and to strive for all- round satisfaction of employees of the institute
- To mould and cast our students into persons fit to struggle, strive, survive and serve under any conditions of prosperity or adversity
- To carve a niche for ours as a model rural-based institute second
- To nonein the region of Vidarbha and state of Maharashtra

LONG TERM GOALS

- To leave no stone unturned in raising the college to the level at par with most established and renowned colleges of the region, state and country
- To aspire and to acquire global standards of education so that the students and faculty are confident to work with any Pharma organization on the planet
- To keep serving humanity with all honesty, humility and modesty within and even outside the bounds of Pharmacy profession
- To contribute our bit and best in making the nation self-reliant, competent, and proud in the field of healthcare in general and Pharmacy in particular
- To keep raising bar of excellence so as to attain, maintain and sustain higher position in national and international ranking of Pharmacy education institutes

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EDITORIAL

Greetings to all our readers!

In this issue of ACPEDIA, we focus on the impactful theme **"Empowering Pharmacy Education to Empower the Nation."** Education remains the foundation of progress, and in healthcare, pharmacy education plays a crucial role in developing skilled professionals who contribute to the well-being of society.

Modern pharmacy education is rapidly evolving, extending beyond traditional classroom learning to embrace research, innovation, clinical exposure and technological advancements. By fostering critical thinking, practical competence and ethical responsibility, it prepares future pharmacists to address emerging healthcare challenges effectively.

Empowered pharmacy professionals serve as key contributors to public health by ensuring the safe and rational use of medicines, promoting disease prevention and enhancing patient care. They act as a bridge between science and society, improving healthcare accessibility and awareness at the grassroots level.

Moreover, strengthening pharmacy education directly supports national development. It drives research and innovation, strengthens the pharmaceutical sector and contributes to building a healthier, self-reliant nation.

As we reflect on this theme, let us reaffirm our commitment to advancing pharmacy education and inspiring future pharmacists to lead with knowledge, integrity and compassion for the betterment of society.

Thank you.

Happy Reading!

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Greetings for the Indian New Year that commenced from Gudi Padwa!

Yet another quarterly issue of ACPEDIA - the official bulletin of our college is being released today. This issue focuses on "Empowering pharmacy Education to Empower the nation" as on March 6 we had birth anniversary of Father of Pharmacy Education, the great visionary Dr Mahadev Lal Shroff. The first ever Pharmacy education institute was started in Banaras Hindu University in early thirties of 20th century and it was headed by Dr M L Shroff. Pharmacy education has come a long way since its inception nearly a century ago. However, in current global scenario when India is already designated as the Pharmacy of the World we, Indians have greater role and responsibilities towards healthcare of not only India but majority of developing countries. No country other than ours practices pharmaceutical profession with humanitarian perspective and not profiteering intentions alone as was witnessed during COVID vaccine distribution.

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Now again is the time to lead the world in pharmaceutical profession with exemplary empathy and compassion. And for that quality Pharmacy education aimed at service to humanity is the greatest need of the time.

Creating a skilled, committed and industry-ready workforce for Pharmaceutical industries should be the sole and sacred vision of every Pharmacy
education institute. ACP is treading its path on the same principles. Let all the stakeholders join hands for Empowering Pharmacy Education for Empowering Nation.

Happy Reading!



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PRINCIPAL MESSAGE



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Educate Pharmacists Today, Heal the Nation Tomorrow

Pharmacy is no longer limited to dispensing medicines—it is a dynamic profession that directly contributes to patient care, public health, and national development. In India, the journey of pharmacy education has closely followed the growth of the pharmaceutical industry, transforming from a basic, product-focused system into an evolving, patient-oriented discipline. However, to truly empower the nation, pharmacy education must continue to grow, adapt, and innovate.

A Journey Through Time

Before independence, India depended heavily on imported medicines, and pharmacy education was limited to basic compounding and chemistry. After independence, the focus shifted toward self-reliance. With the introduction of the Indian Patents Act in 1970, the country began producing its own medicines, and pharmacy education expanded to support manufacturing and formulation.

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The period from 1970 to 1990 marked India's rise as a global supplier of affordable generic medicines. Pharmacy education played a vital role in this success by producing skilled professionals in industrial pharmacy and quality control.

With economic liberalization in the 1990s, the pharmaceutical industry expanded rapidly into global markets. However, this growth also led to a sudden increase in pharmacy colleges, raising concerns about the quality of education.

In recent years, the industry has moved toward innovation, research, and patient care. The introduction of the Pharm.D program reflects this shift, aiming to prepare pharmacists for clinical roles in hospitals and healthcare systems.

Where Do We Stand Today?

India is now known as the "pharmacy of the world," supplying affordable medicines globally. Yet, pharmacy education still faces several challenges:

- A strong focus on industry and manufacturing rather than patient care*
- Outdated curriculum in many institutions*
- Limited practical and clinical training*
- Skill gaps affecting employability*
- Variations in quality due to rapid expansion of colleges

These challenges highlight the need for a more balanced and modern approach to education.

The Way Forward

To truly empower the nation, pharmacy education must evolve in line with modern healthcare needs. This includes:

- Updating the curriculum with emerging fields like clinical pharmacy, biotechnology, and digital health
- Strengthening practical training through hospital and community

exposure

- Encouraging collaboration with industry and healthcare institutions
- Ensuring quality education through strong regulatory systems
- Developing communication and patient counseling skills

Why It Matters

Pharmacists are among the most accessible healthcare professionals. With the right training, they can play a major role in improving patient safety, promoting rational drug use, and supporting public health initiatives.
Empowering pharmacy education means preparing pharmacists not just as professionals, but as healthcare leaders who can contribute meaningfully to society.

Conclusion

India has made remarkable progress in the pharmaceutical sector, but the true potential of pharmacy lies in integrating industry expertise with patient care and research. By strengthening pharmacy education, we are not just shaping careers—we are building a healthier and stronger nation.

Empowered pharmacists lead to empowered healthcare, and ultimately, an empowered nation.

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GUEST MESSAGE



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Pharmacy education today stands at the intersection of science, healthcare, and societal responsibility. As healthcare systems become more complex and patient-centered, the role of pharmacists has evolved significantly from traditional dispensing to active participation in clinical care, research, and public health. This transformation highlights the growing importance of strengthening pharmacy education as a key driver of national health and development.

India currently has more than 1.3 million registered pharmacists, making it one of the largest pharmacy workforces globally. This vast human resource has the potential to significantly strengthen the healthcare system when supported by quality education and appropriate training. Pharmacy professionals thus form a strong pillar of healthcare delivery, and empowering pharmacy education directly contributes to strengthening the nation.India is widely recognized as the “Pharmacy of the World.” The country supplies medicines to nearly 200 countries and contributes around 30% of global pharmaceutical exports. Additionally, India has a strong pharmaceutical infrastructure comprising around 3,000 drug companies

and more than 10,500 manufacturing units. This global recognition brings with it the responsibility to maintain high standards of quality, innovation, and regulatory compliance. To sustain and enhance this position, pharmacy education must continuously evolve in line with global advancements.India's annual output of approximately 300,000 pharmacy gr aduates, originating from over 4,500 institutions, underscores the extensive reach of pharmaceutical education. However, this figure simultaneously e mphasizes the imperative of cultivating graduates who possess the requisite skills, competence, and readiness for the pharmaceutical industry. Consequently, the crucial task of aligning academic instruction with practical application persists as a primary objective.

A significant area of emphasis involves the enhancement of curriculu m to be more practical and student focused. This necessitates the fortification of hands-on training, industrial exposure, hospital-based instruction, and simulation-based learning methodologies. Furthermore, the incorporation of contemporary tools and technologies into pedagogical practices will contribute to improved learning outcomes and better equip students to navigate real-world challenges, particularly in areas characterized by healthcare service disparities. Moreover, the active promotion of research and innovation within academic institutions is essential. Students should be encouraged to think critically and work on real-world healthcare problems. With a strong pharmaceutical industry base, India has significant opportunities to strengthen collaboration between academia and industry, fostering innovation and entrepreneurial thinking.

In this context, platforms such as the 74th Indian Pharmaceutical Congress have played a significant role in advancing the profession. As President of the Indian Pharmaceutical Congress Association (IPCA), it is a matter of great pride that the central theme, “AI and Technology in

Pharma," brought attention to the growing role of digital transformation in the pharmaceutical sciences. The congress provided a national platform for academicians, researchers, industry professionals, and students to exchange ideas and discuss emerging areas, including artificial intelligence in drug discovery, data-driven healthcare, automation in pharmaceutical manufacturing, and advancements in regulatory science. Such initiatives not only promote knowledge sharing but also emphasize the importance of integrating advanced technologies into pharmacy education, ensuring that future pharmacists are well-prepared for a rapidly evolving healthcare ecosystem.

It is my strong belief that, along with technical knowledge, equal importance must be given to the development of professional values and soft skills. Ethical practice, effective communication, teamwork, and a strong sense of responsibility are essential qualities for pharmacists, who play a direct role in ensuring patient safety and rational use of medicines.Faculty development is another key factor in strengthening pharmacy education. Continuous training, skill development, and exposure to recent advancements enable educators to deliver high-quality, relevant education. Well-trained faculty members play a crucial role in shaping competent future professionals.

Pharmacy education plays an important role in addressing public health challenges in India. Pharmacists contribute significantly to spreading awareness about proper medication use, antimicrobial resistance, vaccination, and preventive healthcare. Despite a large workforce, shortages in certain healthcare settings highlight the need for better planning and effective utilization of pharmacy professionals.

On the occasion of National Pharmacy Education Day, the contributions of Prof. Mahadeva Lal Schroff are remembered with deep respect. Known as the Father of Pharmacy Education in India, he

initiated formal pharmacy education in the country in the 1930s and played a pioneering role in establishing pharmacy as a recognized academic discipline. He started the first pharmacy course at Banaras Hindu University and emphasized structured education, professional training, and the importance of pharmacists in healthcare. His efforts also played a key role in shaping standardized pharmacy education and establishing a strong professional identity for pharmacists in India. The observance of 6th March as National Pharmacy Education Day marks his birth anniversary and serves as a reminder of his lasting legacy, which continues to guide the growth and advancement of pharmacy education in the country.

As the National President of the Association of Pharmaceutical Teachers of India (APTI), I strongly emphasize collective efforts from educators, institutions, industry, and regulatory bodies. Such collaboration is essential to bridge the gap between education and professional practice and to prepare skilled pharmacy graduates.

In conclusion, empowering pharmacy education is a shared, ongoing responsibility. With a strong foundation in human resources, industrial capabilities, and global recognition, India is well-positioned to advance further. By focusing on quality education, skill development, research, and innovation, pharmacy professionals can make a meaningful contribution to healthcare and national development. Strengthening pharmacy education today will lead to a healthier and more empowered nation tomorrow.

Regards
Prof. Milind J. Umekar
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National President, APTI

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STAFF ARTICLE



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A nation's progress depends greatly on the health of its people, and the health of its people depends on the strength of its healthcare system. In this system, Pharmacists play a vital and often underappreciated role. Pharmacy education, therefore, is not just a professional course; it is a foundation for national development. Empowering pharmacy education means improving its quality, relevance, and impact so that pharmacy graduates can confidently meet the healthcare needs of society. When pharmacy education becomes strong, practical, and research-oriented, it produces skilled professionals who directly contribute to the well-being and economic growth of the nation.

The role of a Pharmacist has changed significantly over time. Today's Pharmacist is not limited to dispensing medicines. He or she is a medicine expert, patient counsellor, clinical supporter, researcher, quality controller, and public health contributor. Pharmacists guide patients about correct medicine usage, possible side effects, drug interactions, and lifestyle modifications. They work closely with doctors and nurses to

ensure safe and effective treatment. To perform these responsibilities effectively, pharmacy students must receive education that goes beyond textbooks and focuses on real-life healthcare challenges.

The need to empower pharmacy education has become more urgent due to rapid changes in healthcare and technology. The rise in chronic diseases such as diabetes, hypertension, and cancer, along with emerging infections and antimicrobial resistance, demands highly trained professionals. At the same time, advancements in biotechnology, artificial intelligence, pharmacogenomics, and novel drug delivery systems are transforming the pharmaceutical field. If pharmacy education does not keep pace with these developments, graduates may struggle to meet industry and patient expectations. Therefore, continuous curriculum revision, practical training, and exposure to modern technologies are essential.

Empowered pharmacy education also plays a crucial role in strengthening the pharmaceutical industry, which is a major contributor to the national economy. India is widely recognized as a global supplier of quality medicines. To maintain and enhance this position, the country needs competent Pharmacists trained in research, manufacturing, quality assurance, and regulatory affairs. Educational institutions must build strong collaborations with industries and hospitals so that students gain hands-on experience and understand real-world practices. Such industry-ready graduates improve productivity, innovation, and global competitiveness.

Another important aspect of empowering pharmacy education is the promotion of research and innovation. When students are encouraged to think critically, conduct research projects, and develop new ideas, they contribute to scientific advancement. Research culture

not only improves academic quality but also leads to the development of new drugs, improved formulations, and better healthcare solutions. This strengthens the nation's scientific capacity and reduces dependence on foreign innovations.

Pharmacy education must also emphasize ethics, communication skills, and social responsibility. A Pharmacist often serves as the most accessible healthcare professional in the community. Clear communication and compassionate behaviour build patient trust and ensure rational use of medicines. Ethical practice protects patients from misuse and promotes public health. When Pharmacists act responsibly, they enhance the credibility of the healthcare system as a whole.

Empowering pharmacy education ultimately empowers the nation by improving healthcare outcomes, generating employment, encouraging entrepreneurship, and supporting public health initiatives. Skilled pharmacists reduce medication errors, support vaccination drives, and contribute during health emergencies. They create job opportunities through community pharmacies, start-ups, and research enterprises. A healthier population leads to higher productivity, reduced healthcare costs, and sustainable national development.

In conclusion, empowering pharmacy education is not merely an academic reform; it is a strategic investment in the nation's future. By strengthening curriculum, research, practical exposure, ethics, and industry collaboration, we prepare pharmacists who are competent, innovative, and socially responsible. Such professionals form the backbone of a strong healthcare system. When pharmacy education is empowered, it produces healthcare leaders who contribute to a healthier society and a stronger nation.

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Student Article Section



Ms. Vijaya Parihar
M.pharm: 2nd year
(P.C.)

Pharmacy Education: The Pillar of National Progress

"Pharmacy education is not just about medicines, it is about empowering minds to heal a nation."

Pharmacy education is one of the most crucial elements in building a strong and resilient healthcare system. It goes beyond teaching students how to dispense medicines; it equips them with scientific knowledge, clinical skills, and ethical responsibility to safeguard public health. A nation that invests in pharmacy education is essentially investing in the health and well-being of its people, which in turn strengthens its social and economic progress.

Pharmacists serve as the backbone of healthcare delivery. Through proper education, they learn to ensure the safe and effective use of medicines, counsel patients, and contribute to disease prevention. Their role extends from hospitals and clinics to community health programs, making them indispensable in improving healthcare outcomes. A well-trained pharmacist reduces medical errors, enhances patient safety, and supports doctors in managing complex treatments.

The impact of pharmacy education is also felt in the economic sphere. Countries like India, known as the "Pharmacy of the World," rely heavily

on skilled pharmacists to drive pharmaceutical research, manufacturing, and exports. By producing affordable and high-quality medicines, the pharmaceutical sector contributes significantly to national income and global recognition. Strong pharmacy education ensures that this workforce remains innovative, competitive, and capable of meeting international standards.

Modern pharmacy education emphasizes research and innovation. Students are encouraged to explore new frontiers such as biotechnology, nanomedicine, and digital health. This research-driven approach fosters discoveries that can revolutionize treatment methods and position the nation as a leader in global healthcare innovation. By nurturing creativity and scientific inquiry, pharmacy education becomes a catalyst for national advancement.

However, challenges remain. Uneven quality across institutions, lack of infrastructure, and limited access in rural areas hinder the full potential of pharmacy education. Addressing these issues through reforms, digital learning, and policy support is essential. With initiatives like the National Education Policy (NEP 2020), which promotes interdisciplinary learning and research integration, pharmacy education is poised to become more robust and globally competitive.

In conclusion, pharmacy education is not just an academic pursuit-it is a pillar of national progress. By nurturing competent pharmacists, a nation strengthens its healthcare system, boosts its economy, and fosters innovation. Investing in pharmacy education today ensures a healthier, stronger, and more prosperous tomorrow.



Ms. Urunda Bhure
M.pharm: 1st year
(Q.A.)

"Empowering Pharmacy Education: The Key to a Healthier and Stronger Nation"

"Healthcare is a fundamental pillar for the growth and development of any nation. Among healthcare professionals, pharmacists play a crucial role in ensuring that medicines are used safely, effectively, and responsibly. For this reason, strengthening pharmacy education is essential for building a healthier society and a stronger nation.

Pharmacy education is not limited to learning the names, formulations, or chemical structures of medicines. It prepares healthcare professionals who can ensure the safe use of medications, contribute to drug discovery, maintain the quality of pharmaceutical products, and support patient care. Modern pharmacy education focuses on developing knowledgeable, skilled, and responsible pharmacists who can meet the challenges of today's healthcare system.

A strong pharmacy program combines academic knowledge with practical training. Subjects such as pharmacology, medicinal chemistry, clinical pharmacy, and pharmaceutical technology provide a strong scientific foundation. At the same time, advanced laboratories, industrial internships, and clinical training allow students to gain real-world experience in pharmaceutical research, drug manufacturing, and patient care.

However, there is still a need to further strengthen pharmacy education in many institutions. Greater emphasis should be placed on practical exposure, research opportunities, innovation, and collaboration with the pharmaceutical industry. Modern pharmacy education should also promote patient-centered care, leadership in medication safety, and participation in public health activities such as vaccination programs and health awareness campaigns.

In conclusion, empowering pharmacy education means developing competent professionals who can serve society with knowledge, ethics, and dedication. A strong pharmacy education system strengthens healthcare services, promotes pharmaceutical innovation, and ultimately contributes to the progress and well-being of the nation.





Ms. Puja kemage
B.Pharm Final Year

युवक सक्षमीकरण: शाश्वत भविष्यासाठी एक प्रभावी साधन

आरोग्यदायी राष्ट्र निर्माण करण्यासाठी सक्षम आरोग्य व्यवस्था आवश्यक असते आणि या व्यवस्थेमध्ये फार्मासिस्टची भूमिका अत्यंत महत्त्वाची आहे. त्यामुळे फार्मसी शिक्षणाचे सशक्तीकरण हे राष्ट्राच्या प्रगतीसाठी आवश्यक पाऊल आहे. फार्मसी शिक्षण विद्यार्थ्यांना औषधांचे वैज्ञानिक ज्ञान, संशोधन कौशल्ये आणि रुग्णसेवेची जबाबदारी समजून घेण्यास मदत करते.

आजच्या काळात फार्मासिस्ट केवळ औषधे देणारे व्यक्ती नसून ते आरोग्यसेवा क्षेत्रातील महत्त्वाचे तज्ञ बनले आहेत. औषधांचे संशोधन, उत्पादन, गुणवत्ता नियंत्रण, क्लिनिकल रिसर्च आणि हॉस्पिटल फार्मसी यांसारख्या अनेक क्षेत्रांमध्ये त्यांचे योगदान महत्त्वाचे आहे. योग्य आणि गुणवत्तापूर्ण शिक्षणामुळे विद्यार्थी आधुनिक तंत्रज्ञानाचा वापर करून नवीन औषधे विकसित करण्यासाठी आणि आरोग्य क्षेत्रात नवनवीन संशोधन करण्यासाठी प्रेरित होतात.

भारत आज जगातील प्रमुख औषध उत्पादक देशांपैकी एक आहे. "Pharmacy of the World" म्हणून ओळख मिळालेल्या भारताला कुशल आणि प्रशिक्षित फार्मासिस्टची मोठी गरज आहे. म्हणूनच फार्मसी शिक्षणामध्ये संशोधन, नवोपक्रम आणि व्यावहारिक प्रशिक्षण यांना अधिक महत्त्व देणे आवश्यक आहे.

फार्मासिस्ट समाजात औषधांचा योग्य वापर, आरोग्यविषयक जागरूकता आणि रुग्णांच्या सुरक्षिततेसाठीही महत्त्वाची भूमिका बजावतात. त्यामुळे सक्षम फार्मसी शिक्षण हे केवळ

विद्यार्थ्यांच्या भविष्यासाठीच नव्हे, तर देशाच्या निरोगी आणि प्रगत भविष्यासाठीही अत्यंत आवश्यक आहे.म्हणूनच, "Empowering Pharmacy Education to Empower the Nation" ही संकल्पना आजच्या काळात अधिक महत्त्वाची ठरते.





Ms. Ruchika Jagnade
B.Pharm Final Year

Pharmacy Education for a Healthier Nation

Healthcare is one of the strongest pillars of a nation's progress, and pharmacy education plays a crucial role in supporting it. Pharmacists today are not limited to dispensing medicines; they are healthcare professionals who guide patients, support doctors, and contribute to research and innovation. In a developing country like India, strengthening pharmacy education is essential for building a healthier and more self-reliant nation.

Importance of Pharmacy Education

Pharmacy education provides students with the scientific knowledge and practical skills needed to understand medicines and their effects on the human body. A well-trained pharmacist helps ensure that medicines are used safely and effectively. By advising patients about correct dosage, possible side effects, and drug interactions, pharmacists help reduce medication errors and improve treatment outcomes.

Modern pharmacy education includes subjects such as pharmacology, pharmaceutics, pharmaceutical chemistry, pharmacognosy, and clinical pharmacy. These subjects prepare students to work in hospitals, community pharmacies, pharmaceutical industries, research laboratories, and regulatory organizations. Through both classroom learning and practical training, pharmacy students develop the skills needed to become responsible

healthcare professionals.

Role of Pharmacists in Nation Building

Pharmacists play an important role in improving public health and supporting national development. They ensure that medicines are distributed safely and used properly. Pharmacists also contribute to drug discovery and research, helping scientists develop better and more effective treatments for diseases.

In addition, pharmacists spread awareness about vaccination, hygiene, and responsible use of medicines. The pharmaceutical industry also supports economic growth by creating jobs and producing essential medicines. In India, pharmacy education and professional standards are regulated by the Pharmacy Council of India to maintain quality and professionalism in the field.

Need for Strengthening Pharmacy Education

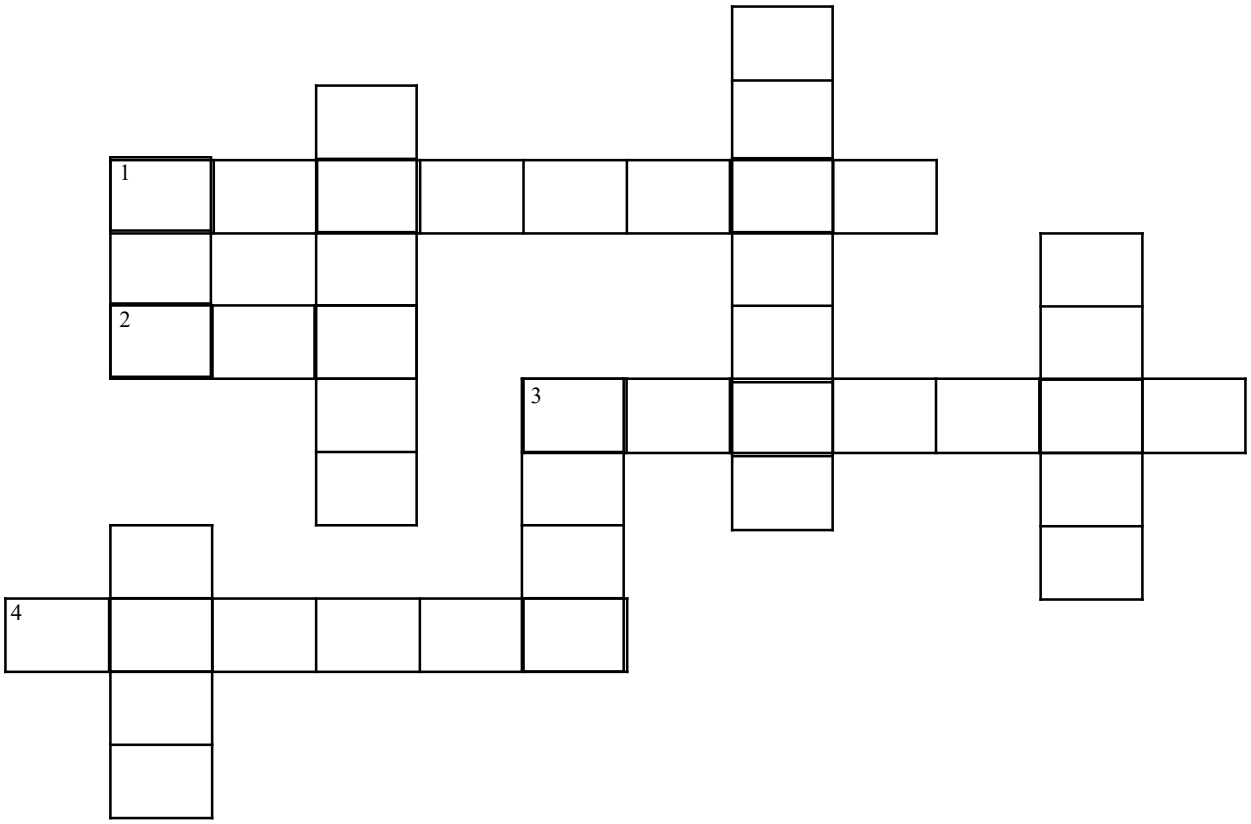
To truly empower pharmacy education, it is important to keep the curriculum updated with modern healthcare needs. Subjects like clinical pharmacy, biotechnology, pharmacovigilance, and advanced drug delivery systems should be emphasized. Students should also be encouraged to participate in research and innovative projects.

Strong collaboration between colleges and the pharmaceutical industry can provide students with valuable practical exposure through internships and training programs. The use of digital learning tools and modern laboratory facilities can further improve the learning experience.

Conclusion

Empowering pharmacy education is an important step toward building a strong healthcare system. By improving education, encouraging research, and providing practical opportunities, we can develop skilled pharmacists

who serve society with knowledge and responsibility. When pharmacy education grows stronger, it not only empowers pharmacists but also contributes to the health and progress of the entire nation.



Across

1.Place where medicines are prepared
2.Semi-solid dosage form
3.Non-branded medicine
4.Impact on society

Down

1.Solid compressed medicine
2.Abbreviation of polyethylene glycol
3.Preventive injection
4.Pharmacists need good communication
5.Aim to empower the nation
6. Amount of medicine



Mr. Darshan Gole
B.Pharm: 3rd Year

"Where Science Serves Society: The National Impact of Pharmacy Education"

What protects a nation more—power or preparedness? True national strength lies in the health, resilience, and well-being of its people. A country may advance in technology and infrastructure, but without a strong healthcare system, sustainable progress remains incomplete. In this framework, pharmacy education emerges as a vital force in nation-building.

Pharmacy education is not merely the study of medicines; it is the foundation of safe and effective healthcare delivery. It integrates pharmaceutical sciences, clinical practice, research, ethics, and public health to prepare students for diverse and critical roles. Through systematic academic training and practical exposure, pharmacy students develop the competence to ensure the rational use of medicines and the safety of patients.

In a developing country like India, healthcare challenges are dynamic and complex. The increasing prevalence of chronic diseases, emerging health threats, and expanding access to medical services demand highly skilled pharmaceutical professionals. Pharmacists serve as a crucial link between physicians and patients, ensuring accurate dispensing, therapeutic monitoring, patient counseling, and medication safety.

Modern pharmacy education emphasizes innovation, research orientation, regulatory awareness, and ethical responsibility. With advancements in biotechnology, clinical pharmacy, and pharmacovigilance, pharmacists are now actively involved in drug development, quality assurance, and healthcare policy support. Strengthening pharmacy education through updated curricula, research opportunities, and industry collaboration directly contributes to national healthcare advancement.

By producing competent professionals and encouraging innovation, pharmacy education supports both public health and national development.

In conclusion, empowering pharmacy education is a strategic investment in the nation's future. When pharmacists are equipped with knowledge, integrity, and scientific expertise, they not only safeguard individual lives but also reinforce the very foundation of national strength. Empowered pharmacy education ultimately leads to an empowered nation.





Ms. Sneha Kotangle
B.Pharm 3rd Year

फार्मसी शिक्षण सशक्त केल्याने राष्ट्र सशक्त होते

फार्मसी शिक्षण हे देशाच्या आरोग्य व्यवस्थेला बळकट करण्यामध्ये महत्त्वाची भूमिका बजावते. सुशिक्षित आणि कुशल फार्मासिस्ट औषधांचा सुरक्षित, प्रभावी आणि तर्कसंगत वापर सुनिश्चित करतात, ज्यामुळे रुग्णसेवा आणि सार्वजनिक आरोग्य सुधारते. India सारख्या विकसनशील देशात वाढत्या आरोग्य गरजा पूर्ण करण्यासाठी फार्मसी शिक्षण सशक्त करणे अत्यावश्यक आहे.

Pharmacy Council of India सारख्या नियामक संस्थांच्या मार्गदर्शनाखाली मजबूत शैक्षणिक ढाचा तयार होतो, जो अध्यापन, संशोधन आणि व्यावसायिक आचरणाची गुणवत्ता सुनिश्चित करतो. क्लिनिकल प्रशिक्षण, संशोधनाची संधी आणि उद्योग क्षेत्राशी समन्वय यांचा समावेश केल्यास कुशल, नैतिक आणि नवोन्मेषी व्यावसायिक घडू शकतात.

फार्मसी शिक्षण सशक्त केल्याने आरोग्य सेवा अधिक प्रभावी होते, संशोधन व नवोपक्रमाला चालना मिळते आणि औषधनिर्माण क्षेत्राद्वारे आर्थिक विकास साध्य होतो. त्यामुळे फार्मसी शिक्षणामध्ये गुंतवणूक करणे म्हणजे राष्ट्र सशक्त करण्याच्या दिशेने उचललेले महत्त्वपूर्ण पाऊल होय.



Ms. Aastha Bacchil
B.Pharm: 2nd Year

The Backbone of a Healthy Nation

Today, a country's strength is not just about factories, money, or technology. It is also about how healthy its people are. A healthy population builds a strong nation. And in this system, pharmacists play a very important role.

Earlier, pharmacists were seen mainly as people who give medicines at the counter. But now, their role is much bigger. To truly empower a nation, we must first improve and modernize pharmacy education. It should not be only about theory and textbooks — it should prepare students with real skills to serve society.

1. From Medicine Sellers to Healthcare Decision-Makers

In the past, pharmacy education focused mainly on drug chemistry and how to prepare medicines. But today, pharmacists are expected to guide patients, ensure safe medication use, and even make clinical decisions.

To make this possible:

More practical training should be included from the first year itself. Students should interact with patients and understand real health problems early on.

Team-based learning with doctors and nurses should be encouraged. When healthcare professionals learn together, they work better as a team in

hospitals. This reduces medication mistakes and improves patient care.

When pharmacists are trained this way, they reduce hospital costs, prevent health complications, and strengthen the country's healthcare system.

2. Encouraging Research and Innovation

Many countries want to become leaders in the pharmaceutical industry. But this is not possible if students only learn how to manufacture existing medicines.

Pharmacy education should focus on innovation, not just imitation.Students should be introduced to modern subjects like pharmacogenomics, nanotechnology, and biopharmaceutical research. Colleges should connect more with industries so students understand real-world drug development. Students should also learn about entrepreneurship — how to start their own pharmaceutical or biotech companies.

When pharmacy graduates create new medicines or start companies, they generate employment, improve healthcare, and increase the nation's economy.

3. Using Technology and Digital Healthcare

Technology is changing healthcare rapidly. Pharmacy education must keep up with this digital revolution. Students should learn about Artificial Intelligence (AI) in drug discovery. Telepharmacy can help people in rural areas who don't have easy access to hospitals. Knowledge of health data and analytics can help pharmacists track diseases and even detect outbreaks early. When pharmacists are trained in digital health tools, healthcare becomes more accessible and efficient across the country.

4. The Pharmacist as a Public Health Leader

Pharmacists are often the most accessible healthcare professionals in a community. Many people visit a pharmacy before going to a

hospital.
Pharmacy education should teach students:
Leadership skills
Communication skills
Social responsibility

Pharmacists can spread awareness about vaccination, hygiene, chronic disease management, and rational drug use. In this way, they become community health leaders — not just medicine experts.





Ms. Mansi Udapure
B.Pharm: 2nd Year

Shaping Healthcare Leaders for the Nation

A nation's strength is closely connected to the health of its people. Medicines play a vital role in preventing diseases, saving lives, and improving the quality of life. Behind these medicines stands a powerful system of research, regulation, manufacturing, and patient care — and pharmacists are an essential part of this system. For this reason, empowering pharmacy education is a key step toward national development.

The foundation of this empowerment begins in educational institutions. Pharmacy colleges are not only centers for teaching pharmaceutical sciences but also places where future healthcare professionals develop scientific thinking, ethical values, and a commitment to public welfare. When pharmacy education focuses only on memorization, students may pass exams but fail to develop the ability to solve real healthcare problems. Modern education must therefore encourage analytical thinking, conceptual understanding, and practical learning.

Scientific understanding is particularly important in pharmacy. Pharmacists must understand how drugs interact with the human body, how they are absorbed, distributed, metabolized, and eliminated, and how they produce therapeutic effects. Such knowledge ensures that medicines are used safely and effectively. When pharmacists possess strong scientific

foundations, they can contribute meaningfully to patient care and drug safety.

Another major transformation in pharmacy education is the integration of modern technology. Artificial Intelligence, biotechnology, and digital health systems are rapidly changing how medicines are discovered and how patients are treated. Training students to work with these technologies prepares them to participate in advanced drug development, clinical research, and data-driven healthcare systems.

Research and innovation are equally important for national progress. Countries that depend entirely on imported medicines remain vulnerable to global market pressures. By encouraging research at the educational level, pharmacy institutions can nurture scientists and innovators capable of developing new medicines and improving existing therapies. This research culture strengthens the pharmaceutical industry and promotes self-reliance.

Pharmacists also hold significant responsibility in protecting public health. Beyond dispensing medicines, they guide patients on the proper use of drugs, monitor adverse effects, and promote rational drug use. Their role extends to community health awareness, preventive healthcare, and support during medical emergencies.

In the future, the role of pharmacists will continue to expand. They will serve not only as medication experts but also as clinical advisors, researchers, digital healthcare professionals, and public health advocates. Preparing students for these roles requires a modern and dynamic approach to pharmacy education.

Ultimately, empowering pharmacy education means developing knowledgeable, innovative, and ethically responsible professionals. Such individuals strengthen healthcare systems, support pharmaceutical advancement, and contribute to national progress.



Ms. Achal Giripunje
B.Pharm: 1st Year

From Classroom to Community Care

If pharmacy education is strong, it will produce skilled professionals who can contribute to public health, research, and the pharmaceutical industry. This will create job opportunities and support the economy. In this way, empowering pharmacy education directly helps in empowering the nation.

In conclusion, pharmacy education is not only about earning a degree. It is about serving society and improving healthcare. By improving the quality of pharmacy education, we can build a healthier and stronger nation.



Ms. Aastha Thakre
B.Pharm: 1st Year

Driving Health, Innovation and National Group

A nation's development is closely linked to the health and well-being of its people. A strong healthcare system depends on trained professionals who can provide safe and effective treatment to society.

Among these professionals, pharmacists play an essential role in ensuring that medicines are used correctly and safely. Pharmacy education serves as the foundation for preparing skilled pharmacists who contribute to healthcare services, research, and the pharmaceutical industry. Therefore, strengthening pharmacy education is an important step toward empowering the nation.

Pharmacy education focuses on the study of medicines, their preparation, quality control, distribution, and therapeutic effects. It also teaches students about drug interactions, patient counseling, and disease management. Traditionally, pharmacists were mainly responsible for dispensing medicines prescribed by doctors. However, the role of pharmacists has expanded significantly in modern healthcare systems.

Today, pharmacists are actively involved in clinical services, patient education, medication therapy management, and healthcare decision-making. As healthcare continues to evolve, pharmacy education must also advance to

prepare students for these expanded responsibilities.

One of the key ways to empower pharmacy education is by updating the curriculum to match modern scientific developments. The pharmaceutical field is constantly progressing with new technologies, innovative drug delivery systems, and advanced treatment methods. Educational institutions must ensure that their courses include modern subjects such as clinical pharmacy, pharmacovigilance, biotechnology, pharmacogenomics, and pharmaceutical research. By learning these subjects, students gain knowledge that allows them to contribute effectively to healthcare and pharmaceutical innovation.

Practical training is another important component of pharmacy education. Theoretical knowledge alone cannot fully prepare students for real-world professional responsibilities. Laboratory experiments, industrial training, and hospital internships provide valuable hands-on experience that helps students understand how medicines are developed, tested, and used in patient care. These practical opportunities allow students to develop technical skills, critical thinking abilities, and professional confidence. Exposure to real healthcare environments also helps students understand the importance of ethical practice and patient safety.

Research and innovation are essential for the growth of pharmaceutical sciences. Many life-saving medicines and vaccines have been developed through extensive pharmaceutical research. Pharmacy institutions play an important role in encouraging students and faculty members to participate in research activities. Research programs allow students to explore new ideas, develop innovative solutions for healthcare problems, and contribute to scientific advancement. Governments and educational institutions should provide financial support, modern laboratories, and research facilities to promote innovation in pharmacy education.



Aman Khan
D.Pharm: 2nd Year

Driving Health, Innovation and National Group

Empowering pharmacy education is about transforming how pharmacists are trained so they can directly improve healthcare, drive innovation, and support national development, especially in a country like India.

Core idea: education that builds the nation* Strong pharmacy education produces skilled professionals who support both the pharmaceutical industry and the health system, improving access to safe, effective, and affordable medicines.* When curricula focus on real healthcare needs, research, and ethics, graduates are better able to contribute to public health, economic growth, and India's role as the "Pharmacy of the World.

"Key pillars of empowering pharmacy education* Outcome-focused curriculum: Align courses with current healthcare demands (clinical pharmacy, pharmacovigilance, digital health, AI, regulatory science), not just basic pharmaceutics and chemistry.* Experiential learning: Hospital postings, community pharmacy exposure, industry internships, and research projects help students apply knowledge to real patients and products.* Digital and innovative pedagogy: Use simulations, e-learning platforms, virtual labs, and collaborative projects to move beyond rote learning to critical thinking and problem-solving.

Bridging academia, industry, and healthcare* Strong industry–academia collaboration (guest lectures, industrial training, joint research, technology transfer) ensures graduates are job-ready and innovation-oriented.* Alignment with policies like NEP 2020 and a clear pharmaceutical education policy can modernize curricula, encourage research, and enhance global competitiveness of Indian pharmacy education.* Continuous professional development (CPD) and lifelong learning empower pharmacists to adapt to new therapies, technologies, and health challenges, strengthening health systems over time.

Role of pharmacists in community and public health* Empowered pharmacy graduates can lead health education, medication counseling, chronic disease management, vaccination support, and health promotion in the community.* By serving underserved and rural populations, pharmacists help reduce health inequalities, improve treatment adherence, and support a healthier, more productive population.

How this empowerment translates to national progress* Better-trained pharmacists support rational use of medicines, reduce drug-related problems, and improve treatment outcomes, which lowers healthcare costs and disease burden.* A robust pharmacy workforce feeds into pharma R&D, start-ups, and manufacturing, boosting innovation, employment, and exports, thereby contributing to overall national development.



Krishna Damahe
D.Pharm: 1st Year

Driving Health, Innovation and National Group

Pharmacy education plays a vital role in the development of a nation. Pharmacists are important healthcare professionals who ensure the safe and effective use of medicines. In a developing country like India, the need for skilled pharmacists is increasing due to the growing demand for quality healthcare services. Strengthening pharmacy education not only improves healthcare delivery but also contributes to national growth.

One of the major roles of pharmacy education is enhancing public health. Pharmacists trained through proper education help ensure the safe use of medicines and reduce the risk of adverse drug reactions. They also promote the rational use of drugs and provide patient counselling, which helps patients understand their medicines better. By guiding patients and supporting healthcare professionals, pharmacists play a key role in improving treatment outcomes.

Pharmacists also contribute to strengthening the healthcare system. They work alongside doctors and nurses in hospitals and clinics to ensure proper medication management. Pharmacists participate in immunization programs, disease prevention initiatives, and health awareness campaigns. In India, they also support various government healthcare schemes such as the Pradhan Mantri Bhartiya Janaushadhi Pariyojana, which aims to provide

affordable medicines to the public.

In recent years, pharmacy education has evolved with new advancements. Modern curriculum now includes subjects such as pharmacovigilance, biotechnology, telehealth, and patient-oriented care. The focus is shifting from product-based learning to patient-centered healthcare. Digital technologies like e-learning platforms and simulation laboratories are also being introduced to improve practical knowledge and training for pharmacy students.

Another important contribution of pharmacy education is in research and development. Pharmacy students are encouraged to participate in drug discovery, vaccine development, and clinical research. During the COVID-19 pandemic, pharmacists and pharmaceutical scientists played a crucial role in developing vaccines and medicines. These contributions highlight the importance of strong pharmacy education in advancing medical science.

The pharmaceutical industry also contributes significantly to the economic growth of India. India is often called the “Pharmacy of the World” because it produces a large share of medicines used globally. Pharmaceutical companies contribute more than 16% to the country's GDP and generate employment opportunities. Pharmacists with managerial and technical expertise help expand India’s pharmaceutical exports worldwide.

However, pharmacy education still faces several challenges. Many colleges lack sufficient practical training facilities and real-time industrial exposure. In some institutions, the knowledge base and teaching methods are outdated. There is also a weak connection between academic institutions and the pharmaceutical industry, which limits research opportunities and skill development for students.

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26th Jan — Spirit of Republic; Reaffirming our constitutional faith



Republic Day was celebrated on 26th January at Anurag College of Pharmacy with great enthusiasm. The program included flag hoisting, in the presence of respected dignitaries including Dr.Sanjay Wate, Dr.Sachin Lohe, Mr.D.R.Lende, and Dr. Sangita Lohi Mam.

27th Jan — Road to Responsibility; A Janakrosh Team Visit

A Janakrosh Team Visit" program was held on 27th January 2026 at Anurag College of Pharmacy, Warthi. The Janakrosh team, led by Chandrashekhar J. Pophali, visited the institute and presented a 2026 calendar featuring children's paintings to promote traffic rules and road safety awareness.





29th Jan — The Industry Link: "Expert Talk on Academic Quality"





The programme, organized on **29th January 2026** by the **IIC and IQAC Cell of Anurag College of Pharmacy, Warthi**, featured an inspiring session by Mr. Anant Mene, former General Manager–QA at Piramal, who shared valuable industry insights to motivate students toward academic excellence and professional growth.



1st Feb "ADR Deep Dive with Amit Katakwar"





The programme was organized on **1st February 2026** at **Anurag College of Pharmacy, Warthi**. The session was delivered by Amit Katakwar, Research Scientist–QbD (ARD) at Lupin Research Park, Nagpur, offering valuable insights to inspire students toward research and innovation.



2nd Feb

Anumeet 2026: A Symphony Of New Beginnings

Fresher's Day was celebrated with great enthusiasm and joy at Anurag College of Pharmacy, Warthi, Bhandara. The program was organized to welcome the newly admitted students of B. Pharm and D. Pharm and M. Pharm and to help them feel comfortable in the new academic environment.

The program began with a warm welcome of the guests and faculty members. The event was inaugurated with a traditional lamp-lighting ceremony, followed by a inaugural dance and a welcome address. The respected Director, Principal and faculty members motivated the freshers by sharing valuable guidance about pharmacy education and professional ethics.

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Various cultural activities such as dance performances, singing, poetry recitation, and fun games were organized by the senior students. The freshers actively participated and showcased their talents with confidence and enthusiasm. These activities created a friendly and joyful atmosphere





3rd to 6th Feb — The Spirit of Anu –Urja: Sportsmanship Beyond Scorecard

Anurag College Of Pharmacy celebrated its Annual Sports Week "ANU-URJA" which transformed the campus into a vibrant arena of grit and glory. This year the event was organized from 3rd to 6th February, 2026. The event was a powerful testament to the energy that defines the student body.

The event commenced with an inauguration ceremony on 3rd February. The event was lit up by lamp lighting in front of Maa Saraswati with an inspiring speech of Honourable Chief Guest Dr. Bhimrao Pawar Sir, Principal, Dr. S.W. Lohe Sir, Honourable Dr. S.P. Wate Sir and Professor, Dr. P.M. Ballal Sir. Students took a sports oath to participate with honesty, discipline and true sportsmanship

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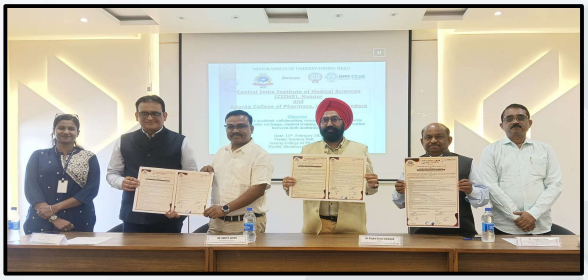
Through out the four days, various sports competitions took place, including Cricket, Kabaddi, Kho-Kho, Chess, Table Tennis, Carrom and Throwball. Students displayed their skills and teamwork during well-organized matches with volunteers ensuring smooth execution. Food stalls were organized in the Anand Mela by students including various snacks and drinks enjoyed by students, teaching and non teaching staff. On the final day, 6th February, the event concluded with distribution of refreshment for the participants and volunteers as a token of cherishment.

The event was diligently organized by Sports In-charge, Mr. A. D. Meshram Sir and the PSA Committee with volunteers ensuring smooth conduction. It was a cheering and memorable week for each and every person who actively participated in the event.

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11th Feb — Igniting Research Minds: DBT Project Camp 2026

A DBT-sponsored project camp was organized at Anurag College of Pharmacy, Warthi, on 11th February 2026. Rajpal Singh Kashyap, Director of Research and Senior Scientist at Central India Institute of Medical Sciences, graced the event as a guest, motivating students and enhancing their understanding of research and project development.





17th Feb — Bridging Tradition & Modernity: Indian Cattle Culture

The program highlighted the significance of Indian cattle culture by connecting traditional practices with modern scientific approaches. It emphasized sustainable agriculture, indigenous breeds, and their role in supporting rural livelihoods and environmental balance.





18th Feb — Quizical Suspects: Unmasking National Brains

On 18th February 2026, students of B. Pharm 2nd and 3rd year participated in "Quizical Suspects" held at KESI Bajaj College of Pharmacy, Nagpur. The event promoted knowledge, critical thinking, and healthy competition, providing a platform to showcase their abilities at the national level.



19th Feb — Crown Of Courage: A Royal Commemoration of Shivaji Jayanti

Students and faculty actively participated to honor the bravery and legacy of Chhatrapati Shivaji Maharaj. The event began with Shivgarjana, followed by speeches and cultural activities highlighting his courage, leadership, and inspiring life.





27th Feb — Marathi Bhasha A Literary Soul of Maharashtra

मराठी भाषा गौरव दिन २७ फेब्रुवारी रोजी उत्साहपूर्ण वातावरणात साजरा करण्यात आला. शिक्षकांनी मराठी भाषेची समृद्ध परंपरा, सांस्कृतिक महत्त्व आणि तिचे सौंदर्य यावर प्रकाश टाकला.विद्यार्थ्यांना आपल्या मातृभाषेचा सन्मान राखण्याचा, तिचे जतन करण्याचा आणि अभिमान बाळगण्याचा प्रेरणादायी संदेश देण्यात आला.





28th Feb — National Science Day

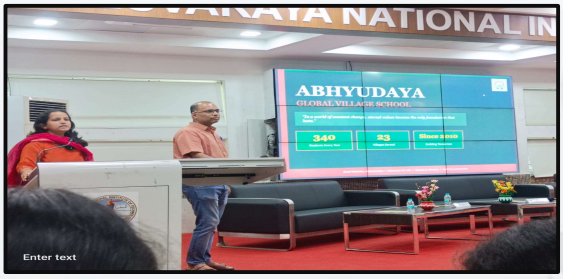
National Science Day was celebrated in the college to promote scientific awareness and innovation among students. Various activities highlighted the importance of science in everyday life and encouraged curiosity, critical thinking, and research-oriented learning.





7th Mar — VNIT social orientation program

Students visited Visvesvaraya National Institute of Technology Nagpur to participate in the Unnat Bharat Abhiyan program, accompanied by Mr. Gaurav Badwaik. The visit provided exposure to rural development initiatives and practical problem-solving.





13th Mar — Guest Seminar by Vinit Kaur Ma'am

Anurag College of Pharmacy oraganised expert seminar on topic *Stress management* by Vinit Kaur Ma'am It was an interactive session as students also interacted with the guest by sharing their views.





23th Mar — Pharma Anveshan 2026

Pharma Anveshan 2026 was organized on the occasion of National Pharmacy Education Day to promote awareness and collaboration in the pharmaceutical field. Abhishek Chawardol graced the event as Guest Speaker and shared valuable insights on regulatory aspects with students and faculty.





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Proud Moment of Our College

Elocution Competition on Consumer Protection Act, 2019 – Bhandara

On January 12, 2026, students of Anurag College of Pharmacy, Warthi, participated in an elocution competition held at Samajik Nyay Bhavan, Bhandara. The event focused on the Consumer Protection Act, 2019, aiming to raise awareness about consumer rights and responsibilities.

Six students from B. Pharm and D. Pharm first year presented their views confidently. Among them, Mr. Kovid Prashant Deotale secured third prize and received a cash award of ₹500.

The college appreciated all participants for their efforts and congratulated the winner.







Sarang Luhure
Quality Assurance Officer at Leben Life Sciences ,Akola

WHAT ALUMINI SAYS...!!

It is a matter of great pride and honor for me to extend my heartfelt greetings to my alma mater, Anurag College of Pharmacy. My years at this institution were not only academically enriching but also personally transformative. The guidance of dedicated faculty members, the supportive learning environment, and the opportunities provided by the college helped shape my professional journey in the field of pharmacy.

Anurag College of Pharmacy has always stood as a symbol of excellence, innovation, and commitment to nurturing future healthcare professionals. The values and knowledge I gained here continue to guide me in my career and life.

I am truly grateful to the institution for laying a strong foundation for my future. I wish the college, its faculty, and students continued success in achieving greater milestones. May the institution keep inspiring generations of pharmacists to serve society with dedication, integrity, and compassion.



Aditya Jogi
M. Pharm 2nd Year
(Dept. Industrial Pharmacy)
Poona College of Pharmacy, Pune

WHAT ALUMINI SAYS...!!

My journey at Anurag College of Pharmacy is not just a memory, but a cherished chapter of my life that continues to inspire me every day. This institution gave me more than academic knowledge it gave me confidence, friendships, values and a sense of purpose. Being entrusted with the responsibility of Magazine Secretary was a proud and defining moment for me. It taught me leadership, creativity, teamwork and the importance of commitment. From brainstorming ideas to seeing them take shape every experience helped me grow personally and professionally.

The classrooms, laboratories, events and countless moments spent with friends and mentors are memories I will always hold close to my heart. The encouragement and guidance from faculty members played a vital role in shaping my mindset and nurturing my passion to learn and excel.

Even today, the lessons I learned within these walls guide me in my professional life. The discipline, confidence and adaptability instilled during my college days help me face challenges with determination and clarity. To the students of today live every moment, learn with curiosity and believe in your abilities your journey here will become the foundation of your future success. Make it meaningful and carry its values with pride.

Thank You...

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Captured Legacies



TEACHING STAFF



M. PHARM. FINAL YEAR

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Captured Legacies



B. PHARM. FINAL YEAR



D. PHARM. FINAL YEAR

Upcoming Events...





Institution Managed By Shri. Sadashivrao Patil Shikshan Sanstha, Kamptee.

Anurag College of Pharmacy

Near Railway Station, Bhandara Road, Warthi, Tah. Mohadi, Dist. Bhandara - 441905(M.S.)

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ACCREDITED WITH GRADE B NAAC



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