ACP's
e-Bulletin
ACPEDIA
Official Quarterly Newsletter
VOLUME 6
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June 2026

BEYOND NUMBERS

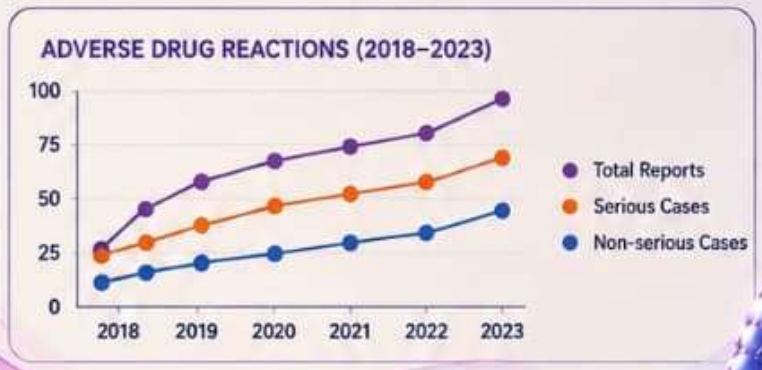
The Science Behind Safe Medicines

Data. Discovery. Development.
For a Healthier Tomorrow.

7,500+
drugs monitored worldwide

2.3M+
data points analyzed

95%
commitment to patient safety





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ACP

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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 INSTITUTE

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 rankings of Pharmacy education institutes

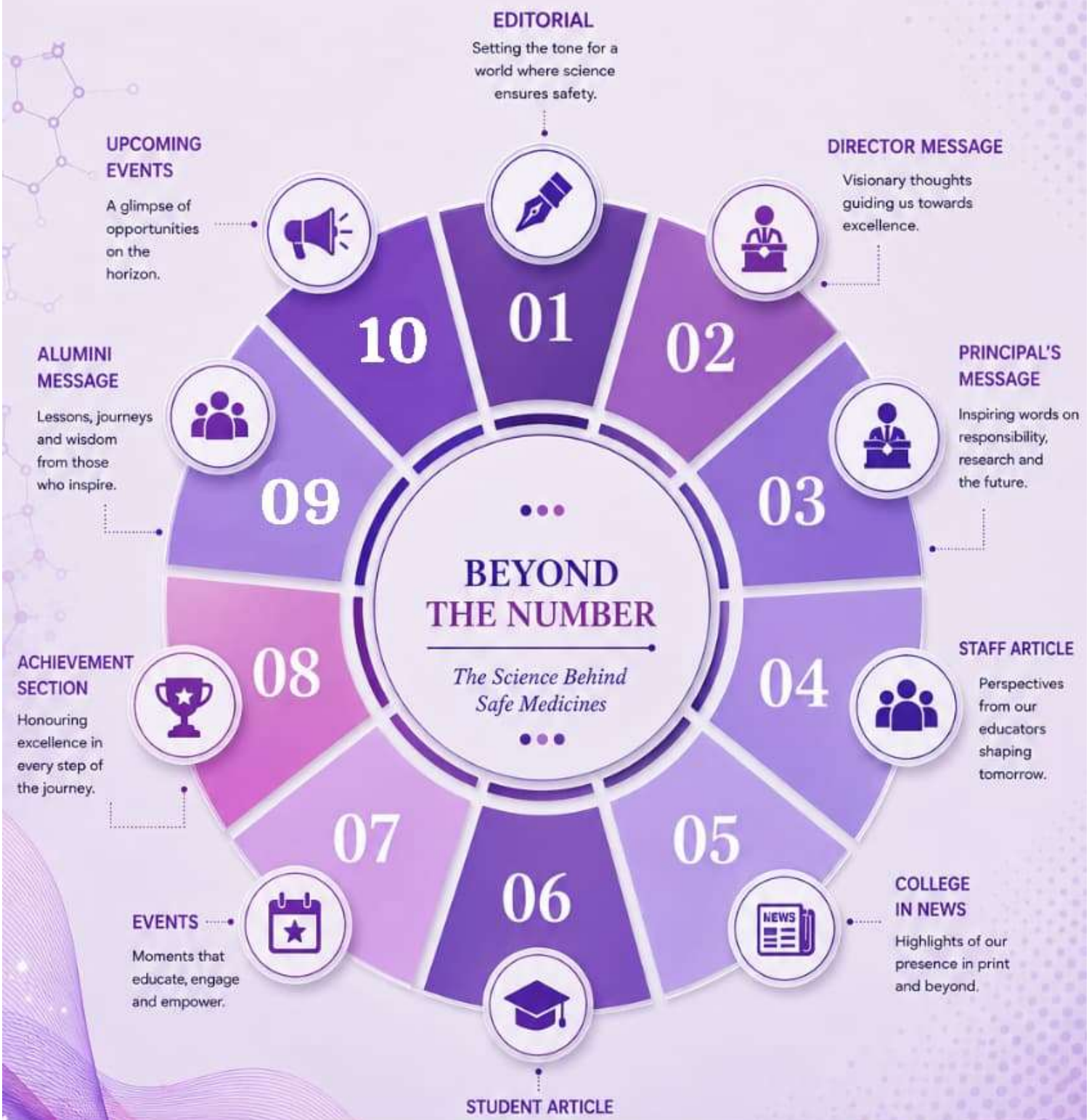
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EDITORIAL

Dear Readers,

Every medicine tells a story—a story of research, dedication, responsibility, and above all, hope. As you turn the pages of this edition of ACPEDIA, we invite you to look beyond the labels, doses, and numbers, and discover the science that makes every medicine safe and effective.

It gives us immense pleasure to present this new issue of our quarterly e-bulletin, centered on the theme **"Beyond Numbers: The Science Behind Safe Medicines."** In our daily lives, we often take medicines without realizing the years of research, rigorous testing, and continuous monitoring that ensure they are both safe and beneficial. Behind every tablet, capsule, or injection is the unwavering commitment of scientists, healthcare professionals, and pharmacists working together to improve and protect lives.

As future healthcare professionals, we have a responsibility that goes far beyond dispensing medicines. We must promote the rational use of medicines, encourage patient awareness, and uphold the highest standards of safety and ethics. Every informed decision we make has the potential to improve someone's health and well-being.

Through this issue, we hope to inspire you to appreciate the science behind safe medicines, recognize the vital role of pharmacists, and embrace your responsibility in building
a healthier society.

Thank you for being a part of the ACPEDIA family. We hope this edition informs, inspires, and reminds you that every safe medicine begins with science and ends with compassionate patient care.

Happy Reading!

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It's a pleasure to announce the arrival of this new issue of **ACPEDIA** - the official quarterly publication of our college. This edition of the bulletin revolves around the significance of statistics in research -especially in the field of Pharmaceutical Sciences.

Gone are the days when personal experience would suffice to induce confidence about a scientific activity. With growing size of the world population and shrinking size of the globe due to communication revolution of last century the scientific information needs to be broad-based, inclusive, universally applicable. The statistical science is a wonderful tool for this. It doesn't only deal with mere numbers but reveals the hidden stories and secrets about the scientific experiments, their scope and

limitations, their future applications and much more which can be useful for the service to large population and even all the living organisms.

The current issue touches upon this unsung aspect of Pharmaceutical research. Hence the theme- ***Beyond Numbers*.** Hope, this not so common but very significant subject gets due attention and application in our routine academic research activities.

Happy Reading!

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Principal's Message

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Dear Readers,

It is my privilege to present this edition of **ACPEDIA**, the official quarterly e-bulletin of Anurag College of Pharmacy. The chosen theme, **"Beyond Numbers: The Science Behind Safe Medicines,"** aptly highlights an often-overlooked pillar of pharmaceutical sciences—statistics and its indispensable role in advancing healthcare.

Every medicine that reaches a patient is the outcome of a long scientific journey supported by evidence generated through systematic research and rigorous statistical evaluation. From drug discovery and formulation development to clinical trials, quality control, pharmacovigilance and public health programmes, statistical tools ensure that scientific findings are

accurate, reliable and reproducible. They transform experimental observations into meaningful evidence, enabling informed decisions that ultimately safeguard patient health.

In today's era of evidence-based medicine, statistics is no longer confined to calculations or data analysis; it serves as the language through which research findings are interpreted, validated and translated into real-world healthcare solutions. It empowers researchers to identify meaningful patterns, evaluate therapeutic outcomes, minimise bias and establish confidence in scientific conclusions. Thus, statistics truly forms the backbone of innovation and quality in pharmaceutical sciences.

As an academic institution committed to excellence, Anurag College of Pharmacy continually encourages students and faculty to cultivate analytical thinking, scientific integrity and research excellence. I hope this edition inspires our readers to appreciate the profound impact of statistics beyond numbers and to incorporate evidence-based approaches into their academic and professional pursuits.

I wish all our readers an informative and enriching reading experience.

Happy Reading!

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Beyond the Numbers: The Science Behind Safe Medicine

"Every Dose is Promise. Science keeps that Promise Safe"

A medicine may look like a small tablet, capsule, vial, or bottle of syrup. Yet behind that small dosage form lies an extraordinary world of science, precision, responsibility, and continuous monitoring. The true measure of a medical breakthrough is never found in clinical trial percentages. It lives in the quiet moments of relief felt by patients and families.

Behind every approved dose sits a vast, rigorous scientific framework designed to protect human life long before a drug ever reaches a pharmacy shelf.

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When we see a medicine, we often see only its name, strength, and price. But the real story of a medicine goes far beyond these numbers.

A safe medicine is not simply a medicine that works. It is a medicine that delivers the intended therapeutic benefit with acceptable quality, safety, and consistency—from laboratory research to the hands of the patient. As campus researchers, students, and future creators of science, we often get buried in raw data. However, understanding the deep, human-centric science of drug safety requires us to look past the spreadsheets

The Journey of a Molecule: From Lab Bench to Patient Care



The journey of a medicine begins long before it reaches a pharmacy shelf. Scientists identify a potential drug molecule and study its pharmacological activity, mechanism of action, toxicity, physicochemical properties, and interaction with biological systems. This journey brings together medicinal chemists, pharmacologists, toxicologists, formulation scientists, analytical scientists, microbiologists, pharmacists, clinicians, statisticians, and regulatory experts. Understanding how a compound safely navigates its way to the public helps us appreciate the scale of modern biomedical engineering.

The Multi-Layered Pillars of Safety Science

Drug development is one of the most heavily regulated scientific journeys in the world. It takes an average of ten to twelve years for a single compound to travel from discovery to approval. This timeline is not due to bureaucratic delay, but rather a meticulous, multi-layered safety architecture.

1. Molecular Precision and Target Validation



In the past, many medicines acted like a sledgehammer, affecting healthy and diseased cells alike. Modern biomedical science relies on molecular precision

Using advanced computer modelling and genomic data, researchers map the exact structure of disease receptors. Scientists then engineer molecules to fit these receptors like a key into a lock. This targeted approach prevents healthy cells from being harmed, which drastically reduces unwanted toxicities and side effects.

2. Quality Is More Than a Number



pharmaceutical science, we measure assay, dissolution, disintegration, impurities, stability, microbial limits, particle size, hardness, friability, and many other parameters. But behind every specification is one essential question: Will this medicine perform safely and consistently in the patient? Quality depends on controlled materials, equipment, manufacturing processes, environment, personnel, and supply chains. Quality cannot simply be tested into a product at the end—it must be built into the product from the beginning.

3. When a Small Error Can Have a Big Consequence



Medication errors can occur during prescribing, dispensing, administration, and monitoring. Confusing similar-looking or similar-sounding medicines, incorrect doses, inappropriate combinations, poor communication, or inadequate monitoring can potentially cause harm.
Patient safety is therefore everyone's responsibility. Physicians, pharmacists, nurses, patients, and caregivers each contribute to safe medication use through appropriate decisions, communication, counselling, administration, and monitoring.

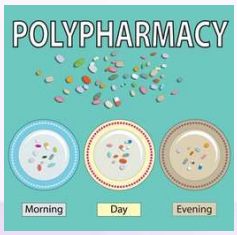
4. Pharmacovigilance: Listening After Approval



Scientific evaluation does not stop after regulatory approval. Clinical trials provide valuable evidence, but some adverse effects may become apparent only when a medicine is used by a much larger and more diverse population.

Pharmacovigilance helps detect, assess, understand, and prevent adverse effects and other medicine-related problems. A well-documented adverse drug reaction can become a piece of evidence that helps protect future patients.

5. The Challenge of Polypharmacy



Patients with multiple conditions may take several medicines simultaneously. Polypharmacy can increase the possibility of drug–drug interactions, duplicate therapy, inappropriate dosing, and medication-related problems.

This is where the pharmacist's scientific knowledge becomes especially valuable. A pharmacist does not merely count tablets; the pharmacist considers the medicine, dose, dosage form, interactions, patient factors, and appropriate use with the goal of achieving the best therapeutic outcome.

6. The Invisible Science Behind Every Dose



Consider a simple tablet. Its appearance may seem ordinary, but pharmaceutical scientists have considered the drug, excipients, formulation, manufacturing, quality testing, stability, packaging, storage, distribution, administration, therapeutic effect, and safety monitoring.

Every stage matters. A change in formulation can influence dissolution; storage conditions can affect stability; poor manufacturing can introduce contamination or variability; and incorrect administration can reduce effectiveness or increase risk.

7. Technology Is Changing Medication Safety



Analytical techniques such as HPLC, LC-MS, dissolution testing, spectroscopy, and other advanced methods allow scientists to detect and quantify drug substances and impurities with remarkable sensitivity.

Artificial intelligence, electronic prescribing, clinical decision-support systems, pharmacogenomics, real-world evidence, and digital pharmacovigilance are also

creating opportunities to identify risks earlier and personalize treatment. The future will increasingly combine chemistry, biology, data science, technology, and clinical knowledge.

8. The Role of Pharmacy Students



Medication safety should not be viewed as merely another examination topic. It is a professional responsibility. Pharmaceutics connects formulation with safe dosage forms; pharmacology explains therapeutic effects and adverse reactions; medicinal chemistry links structure with activity; pharmaceutical analysis establishes identity, purity, and strength; clinical pharmacy connects medicines with patients; pharmacovigilance teaches us to learn from adverse events; and quality assurance builds systems that prevent errors.

Final Thought



The next time we hold a tablet in our hand, let us look beyond its colour, shape, brand name, or price. Behind it are scientists, analysts, manufacturers, pharmacists, healthcare professionals, and patients whose experiences continuously shape medicine safety.

Safe medicine is not created by numbers alone. It is created by science, systems, vigilance, ethics, and people who understand that behind every dose is a life that deserves to be protected.

Because the ultimate measure of pharmaceutical quality is not merely what we can measure—it is the safety and well-being of the person who receives the medicine.

DID YOU KNOW?

- Medication safety depends on the entire medication-use system, not only the medicine itself.
- Pharmacovigilance continues after a medicine reaches the market.
- Accurate reporting of suspected adverse drug reactions contributes to safer future treatment.
- Proper storage and handling can help preserve medicine quality and effectiveness.

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COLLEGE IN NEWS



लोकमत

भंडारा, बुधवार, दि. २९ एप्रिल २०२६

आर्यन भोयरला ऑल इंडिया रँक

लोकमत न्यूज नेटवर्क

वरठी : येथील अनुराग कॉलेज ऑफ फार्मसीच्या विद्यार्थ्यांनी जीपीएटी-२०२६ परीक्षेत उल्लेखनीय कामगिरी केली आहे. आर्यन भोयर यांनी या परीक्षेत बारावी ऑल इंडिया रँक मिळवून उल्लेखनीय यश संपादन केले आहे. महाविद्यालयातील १७ विद्यार्थ्यांनी परीक्षेत यश मिळविले आहे.

बी. फार्म अंतिम वर्षातील १६ विद्यार्थ्यांनी उत्कृष्ट कामगिरी केली आहे. त्यामध्ये प्रीती देवाधारी (ऑल इंडिया रँक ९९३), सिद्धी चौधरी (२६८६), जयंत हट्टेवार (२७३७), आदित्य बारई (३२७७), अविनाश धडासे (३६९३), पूजा राऊत (३६३१), प्रमोद महाजन (३६९३), दक्षता घाटबांधे, श्रुती तिजारे, सानिका घरडे, गजश्री नंदेश्वर, काजल पारधी, ईशा तांबे, संकेत कोल्हे व निखिल देवांगन यांचा समावेश आहे. तसेच बी. फार्म तृतीय वर्षातील गंगेश सेलोकर (४८३) यांनीही यश मिळवले आहे.



भोयर इंडोर स्पोर्ट्स कॉम्प्लेक्स का उद्घाटन

ग्रामीण क्षेत्र में खेल सुविधाओं की नई पहल

कार्यक्रम में वरठी के सितारों का सम्मान

■ वरठी, (सं). श्री सरदारसिंगराव पाटील शिक्षण संस्था, कामठी की ओरई से संचालित श्रीमती किशोरीताई भोयर शैक्षणिक परिसर वरठी में महाराष्ट्र दिवस के अवसर पर ध्वजारोहण के पश्चात यादवराव भोयर इंडोर स्पोर्ट्स कॉम्प्लेक्स का उद्घाटन किया गया. यह उद्घाटन विधायक नाना पटोले के हाथों हुआ. इस अवसर पर सांसद डॉ. प्रशांत पडोले तथा विधायक राजू कारेमोरे प्रमुख अतिथि के रूप में उपस्थित थे. संस्था की अध्यक्षा किशोरी भोयर, सचिव सुरेश भोयर सहित क्षेत्र के गणमान्य नागरिक, विद्यार्थी एवं शिक्षक बड़ी संख्या में कार्यक्रम में शामिल हुए. कार्यक्रम की शुरुआत दीप प्रज्वलन एवं सरस्वती वंदना से हुई. पश्चात शाल, श्रीफल एवं पुष्पगुच्छ देकर सभी अतिथियों का स्वागत किया गया. अनुराग अध्यापक महाविद्यालय की बी.एड. प्रथम वर्ष की छात्राओं ने स्वागत गीत प्रस्तुत किया. नाना पटोले ने अपने संबोधन में ग्रामीण क्षेत्रों में खेल सुविधाओं के महत्व पर प्रकाश डालते हुए कहा कि खेलों के माध्यम से विद्यार्थियों का सर्वांगीण विकास होता है और शिक्षा को नई दिशा मिलती है. सांसद डॉ. पटोले और विधायक कारेमोरे ने भी विद्यार्थियों को शिक्षा के साथ-साथ खेलों को प्राथमिकता देने का संदेश दिया. कार्यक्रम के दौरान उत्कृष्ट विद्यार्थियों का सम्मान किया गया.



सकाळ TODAY

भंडारा, रविवार, ३ मे २०२६

यादवराव भोयर स्पोर्ट्स कॉम्प्लेक्सचे उद्घाटन

वरठी, ता. २ : वरठी येथे श्रीमती किशोरीताई भोयर शैक्षणिक परिसरात महाराष्ट्र दिनानिमित्त संस्थेचे सचिव सुरेश भोयर, यांच्या हस्ते यादवराव भोयर स्पोर्ट्स कॉम्प्लेक्सचे उद्घाटन आमदार नाना पटोले यांच्या हस्ते करण्यात आले.

यावेळी खासदार डॉ. प्रशांत पडोले व आमदार राजू कारेमोरे हे प्रमुख अतिथी म्हणून उपस्थित होते. संस्थेच्या अध्यक्षा श्रीमती किशोरीताई भोयर तसेच संस्थेचे सचिव सुरेश भोयर यांच्यासह परिसरातील प्रतिष्ठित नागरिक, विद्यार्थी व शिक्षकवृंद मोठ्या संख्येने कार्यक्रमाला उपस्थित होते.

क्रीडा संकुलाचे उद्घाटनप्रसंगी आमदार नाना पटोले यांनी ग्रामीण भागातील विद्यार्थ्यांसाठी क्रीडा सुविधांचे महत्त्व पटवून दिले. खेळामुळे व्यक्तिमत्त्वाचा विकास होतो आणि शिक्षणाला खरी जोड मिळते, असे मत त्यांनी व्यक्त केले. खासदार डॉ. प्रशांत पडोले व आमदार राजू कारेमोरे यांनीही शिक्षणसंस्थेत क्रीडेला प्राधान्य देण्याचा संदेश दिला. यावेळी उपस्थित इतर मान्यवरांनीही आपले मनोगत व्यक्त केले.

या कार्यक्रमात गुणवंत विद्यार्थ्यांचा सत्कार करण्यात आला. अनुराग अध्यापक महाविद्यालयाचा अत्याधिक तिरंदाजी खेळ राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठातील गुणवत्ता यादीत सहावा क्रमांक मिळवल्याबद्दल तसेच फार्मसी साखेतील आयेन भोयर यांचे जी. पॅट परीक्षेत महाराष्ट्रात चौथे स्थान मिळवल्याबद्दल त्यांचा मान्यवरांच्या हस्ते पुष्पगुच्छ, शॉल्स, स्मृतिचिन्ह व रोख बक्षीस देऊन यांचा गौरव करण्यात आला.

याप्रसंगी अनुराग अध्यापक महाविद्यालयाच्या प्राचार्य डॉ. संगीता लोहो, सर्व प्राध्यापक, तसेच फार्मसी महाविद्यालयाचे प्राचार्य व शिक्षक, संस्थेच्या विविध शाखांतील विद्यार्थी व कर्मचारी या सोहळ्याला उपस्थित होते. कार्यक्रमाचे संचालन प्रा. स्वाती हुमणे, प्रा. पायल होसमनी व प्रा. मृणाल मानके यांनी, तर आभार प्रदर्शन डॉ. सचिन लोहे यांनी केले. या स्पोर्ट्स कॉम्प्लेक्समुळे परिसरातील विद्यार्थ्यांना बॅडमिंटन, टेबल टेनिस, बुद्धिबळ, कॅरम यांसारख्या खेळांसाठी आधुनिक सुविधा मिळणार आहेत.



लोकमत

भंडारा, बुधवार, दि. २४ जून २०२६

अनुराग कॉलेज ऑफ फार्मसी, वरठी

वरठी : अनुराग कॉलेज ऑफ फार्मसी, वरठी येथे आंतरराष्ट्रीय योग दिन उत्साहपूर्ण वातावरणात साजरा करण्यात आला. यावर्षी 'स्वस्थ आयु के लिये योग' या संकल्पनेवर आधारित कार्यक्रमाचे आयोजन करण्यात आले. कार्यक्रमाची सुरुवात दीपप्रज्वलनाने झाली. यावेळी प्रा. कुमुदिनी धुर्वे यांनी योगाचे महत्त्व, निरोगी जीवनशैली आणि नियमित योगाभ्यासाचे आरोग्यावर होणारे सकारात्मक परिणाम याविषयी मार्गदर्शन केले. त्यानंतर आरोग्य विभाग, भंडारा येथील योग प्रशिक्षिका गीता इलमे यांनी विविध योगासने, प्राणायाम व ध्यान यांचे प्रात्यक्षिक सादर करत उपस्थित विद्यार्थी व कर्मचाऱ्यांकडून प्रत्यक्ष योगाभ्यास करून घेतला.



लोकमत

भंडारा, रविवार, दि. १९ जुलै २०२६

अनुराग फार्मसीचा शंभर टक्के निकाल

वरठी : अनुराग कॉलेज ऑफ फार्मसी, वरठी येथील अंतिम वर्ष (आठवा सेमिस्टर) विद्यार्थ्यांनी विद्यापीठ परीक्षेत शंभर टक्के निकाल नोंदवून उल्लेखनीय यश संपादन केले आहे. विद्यालयातील प्रीती देवाधरी यांनी प्रथम क्रमांक पटकावला. शुभांगी आथिलकर आणि सिद्धी चौधरी यांनी द्वितीय क्रमांक प्राप्त केला. तसेच सानिका घरडे यांनी तृतीय क्रमांक प्राप्त केला. विद्यार्थ्यांच्या या यशाबद्दल संस्थेचे सचिव सुरेश भोयर, संचालक डॉ. संजय वाते, प्राचार्य डॉ. सचिन लोहे, सर्व प्राध्यापक, शिक्षकेत्तर कर्मचारी यांनी विद्यार्थ्यांचे कौतुक केले.



सकाळ

सोमवार, २० जुलै २०२६

अनुराग कॉलेजचा शंभर टक्के निकाल

प्रीती देवाधरी

वरठी, ता. १९ : अनुराग कॉलेजचा शंभर टक्के निकाल लागला असून, प्रीती देवाधरी हिने सर्वाधिक गुण मिळवून प्रथम क्रमांक पटकावला आहे.

तसेच शुभांगी आथिलकर आणि सिद्धी चौधरी यांनी संयुक्तरीत्या द्वितीय क्रमांक, तर सानिका घरडे हिने तृतीय क्रमांक मिळविला.

विद्यार्थ्यांच्या यशाबद्दल संस्थेचे सचिव सुरेश भोयर, संचालक डॉ. संजय वाते, प्राचार्य डॉ. सचिन लोहे तसेच सर्व प्राध्यापक, शिक्षकेतर कर्मचारी यांनी विद्यार्थ्यांचे अभिनंदन केले आहे.

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STUDENT ARTICLE

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Mr. Tejas koche
B.pharm final year

Beyond the Dose: Where Science Makes Medicine Safe

A medicine may look like a simple tablet or a spoonful of syrup, but behind every dose lies years of research, testing, and scientific decision-making.

We often see medicines as numbers—500 mg, twice a day, for five days. But safe medicine is about much more than quantity. Scientists study how a drug enters the body, where it travels, how it works, and how it is removed. This is where pharmacokinetics and pharmacodynamics help determine the right dose.

The same medicine may affect people differently because of age, body weight, genetics, other medicines, and kidney or liver function. Therefore, a safe dose is a balance between benefit and risk.Medicine safety also continues after approval. Through pharmacovigilance, healthcare professionals monitor medicines for unexpected side effects and safety concerns.

Modern technologies such as personalized medicine, biotechnology, and artificial intelligence are making treatments more precise and safer.A number tells us how much medicine is present. Science tells us why, when, and for whom it should be used.

Safe medicine is not just about the dose—it is about the science behind it.

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Mr. Sahil Thakare
B.pharm final year

The Journey of a Medicine: From Molecule to Medicine Cabinet

A medicine does not begin in a pharmacy. Before reaching a patient, it passes through years of discovery, research, testing, and quality control.

Scientists first identify a biological target and search for molecules that could treat a disease. Promising candidates undergo laboratory and preclinical testing to study their effectiveness, safety, and possible side effects.

If the results are encouraging, the medicine moves into clinical trials, where researchers evaluate its safety, dosage, and effectiveness in people. Only after sufficient evidence can regulatory authorities assess whether its benefits outweigh its risks.

Even after approval, safety remains important. During large-scale use, pharmacovigilance helps identify unexpected side effects and drug interactions, allowing safety information to be updated when necessary. The final step is responsible use. Correct dosing, proper storage, and professional guidance help ensure that medicines remain safe and effective.

A small tablet may look simple, but behind it lies a long journey of science, evidence, quality, and responsibility—all working toward one goal: safer treatment.

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Mr. Aman Sheikh
B.pharm 3rd year

Medicines play an essential role in preventing, treating, and curing diseases. Every medicine available in the market has undergone years of scientific research, testing, and strict quality checks before reaching patients. The science behind safe medicines ensures that they are effective, of high quality, and cause minimal harm when used correctly.

✓ What Makes a Medicine Safe?
A medicine is considered safe when:
1.It effectively treats or prevents a disease.
2.It has acceptable side effects compared to its benefits.
3.It is manufactured under strict quality standards.
4.It is used in the correct dose and according to medical advice.

➢ The Journey of a Safe MedIcIne:-
1. Drug Discovery (The beginning of safe medicines)
Scientists identify a disease target and develop or discover chemical or biological compounds that may treat the disease. Thousands of chemical compounds r natural substance are then screened to find those that may have therapeutic activity.
Modern drug Discovery uses advanced technologies such as:
• Artificial Intelligence (AI)
• Computer-aided drug design
• Biotechnology
• Genetic engineering

• Molecular biology

2. Preclinical Testing

The potential medicine is tested in laboratories and on animals to evaluate its safety, toxicity, and effectiveness before it is given to humans. These studies determine:

• Safety
• Toxicity
• Pharmacological activity
• Pharmacokinetics (Absorption, Distribution, Metabolism, Excretion)

Scientists conduct experiments using laboratory methods and animal studies to identify possible harmful effects.

3. Clinical Trials

Clinical trials are carefully designed studies performed on human volunteers to evaluate the safety and effectiveness of new medicines. They are conducted in multiple phases, each with a specific purpose.

✓ Quality Control and Manufacturing:-

Medicines are manufactured following Good Manufacturing Practices (GMP). Every batch is tested for:

• Identity
• Purity
• Strength (potency)
• Stability
• Sterility (for injectable medicines)

These quality checks ensure that every medicine meets the required standards.

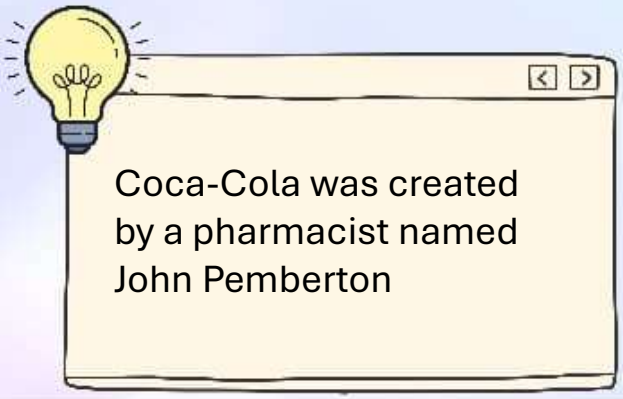
✓ Regulatory Approval

Before a medicine reaches the market, it must be approved by national regulatory authorities after reviewing scientific evidence on its quality,

safety, and effectiveness. Regulatory agencies also continue monitoring medicines after approval to detect any rare or long-term adverse effects.

✓ Pharmacovigilance

Pharmacovigilance is the science of monitoring the safety of medicines after they are marketed. Healthcare professionals and patients can report adverse drug reactions, helping authorities identify new safety concerns and improve patient protection.



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Mrs. Naina Thakur
B.pharm 3rd year

Beyond Numbers: The Science Behind Safe Medicines

A number on a medicine strip may tell us its strength. A prescription may tell us its dose. A clinical trial may give us percentages. But none of these numbers, by themselves, can tell the whole story of what makes a medicine safe.

Behind every medicine we trust is a story of questions, experiments, evidence, failures, discoveries, and years of scientific effort. From the first idea in a laboratory to the moment a tablet reaches a patient's hand, safety is not assumed—it is carefully built, tested, and continuously monitored.

From a Molecule to a Medicine :-

The journey of a medicine begins long before it reaches a pharmacy shelf. Scientists first study a disease to understand what causes it and where treatment might be possible. Potential drug molecules are then identified and investigated through laboratory research.

But discovering a promising molecule is only the beginning. Scientists must determine whether it can actually work in the human body and whether its benefits outweigh its risks. This requires extensive preclinical research followed by carefully designed clinical trials.

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Clinical trials are conducted in stages to answer crucial questions: Is the medicine safe? Does it work? What dose is appropriate? What side effects can occur? The answers are supported by data, but behind that data are real scientific methods, careful observation, ethical standards, and the participation of patients and volunteers.

When Numbers Become Evidence :-

Numbers are essential to medicine. Dosage, concentration, response rates, adverse-event frequencies, and clinical outcomes all help scientists make informed decisions. Yet numbers become meaningful only when they are interpreted scientifically.

For example, knowing that a medicine produces a particular effect in a certain percentage of patients is only one part of the picture. Researchers must also consider the nature of that effect, possible risks, patient characteristics, interactions with other medicines, and whether the benefits are significant enough to justify those risks.

This is where science goes beyond numbers—turning data into evidence and evidence into responsible decisions.

Safety Does Not End at Approval :-

One might think that once a medicine receives approval, its scientific journey is complete. In reality, it continues.

Some uncommon side effects may only become visible when a medicine is used by a much larger and more diverse population. Therefore, medicines are continuously monitored after they enter the market. This process, known as pharmacovigilance, helps identify, assess, and prevent potential problems associated with medicines.

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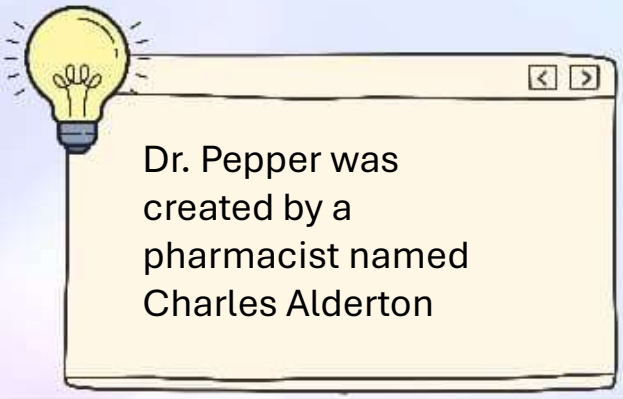
Beyond The Number :-

In a world increasingly driven by data, it is tempting to believe that numbers tell us everything. In medicine, however, numbers are only the beginning of the conversation.

Behind every percentage is a patient.
Behind every dose is a scientific decision.
Behind every warning is a lesson learned.
And behind every safe medicine is a vast network of science, scrutiny, and responsibility.

"Beyond Numbers: The Science Behind Safe Medicines" is ultimately a reminder that safety is not a single test or a final approval. It is a continuous commitment—from discovery to development, from manufacturing to monitoring, and from the laboratory to the patient.

Because when it comes to medicines, the most important number is not the one printed on the label—it is the trust placed in it by the person who takes it.



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Mr. Chaitanya Kautkar
B.pharm 2nd year

Safe medicines are not made by luck or by only one test. They are developed through careful research, testing, and continuous monitoring. Scientists study how a medicine works, who it is suitable for, and what side effects it may cause. Their main goal is to make sure that a medicine gives more benefits than harm to patients. In addition, researchers compare the medicine with existing treatments and carefully evaluate its quality before it moves to the next stage of development. Every step is guided by strict scientific and ethical standards to protect future patients.

The safety of a medicine is checked long before it is given to people. First, scientists study the medicine in the laboratory. They learn how it moves through the body and how it affects different organs and cells. These early studies help them decide the right dose and find possible risks before the medicine is tested on humans. These preclinical studies also help scientists understand how the medicine is absorbed, distributed, metabolized, and removed from the body. Animal studies, when required, provide additional information about safety before human testing begins.

After laboratory studies, the medicine goes through clinical trials. In these trials, researchers test whether the medicine is effective and safe. They also study the best dose and look for possible side effects. Even after careful testing on many people, some rare side effects may appear only after the medicine is used by a large number of patients. Clinical trials are conducted

in different phases involving healthy volunteers and patients. Each phase answers important questions about safety, effectiveness, dosage, and long-term effects. Regulatory authorities review all the evidence before approving the medicine for public use.

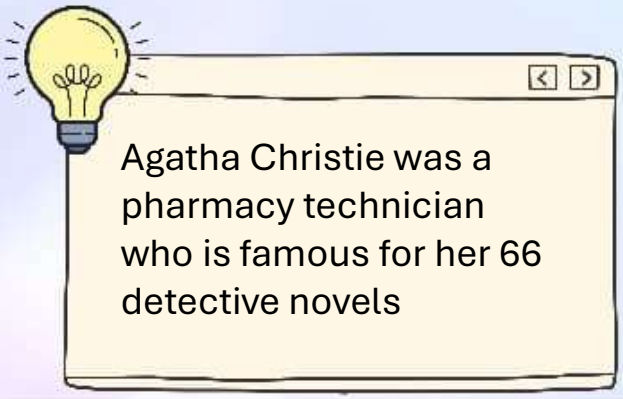
Medicine safety is not only about test results. Different people can react differently to the same medicine. Age, gender, health condition, dose, and other medicines can all affect how a medicine works. That is why doctors carefully choose the right medicine for each patient. Genetic differences, allergies, lifestyle, and existing diseases can also influence how people respond to treatment. This is why healthcare professionals consider a patient's complete medical history before prescribing medicines.

Scientists continue to study medicines even after they are approved. They collect reports of side effects from doctors, pharmacists, and patients. This process is called pharmacovigilance. It helps health authorities find new safety problems and take action if needed. In this way, medicines become safer over time. Pharmacovigilance systems around the world encourage the reporting of adverse drug reactions. By analyzing these reports, scientists can update safety guidelines, revise dosage recommendations, or, in rare cases, withdraw medicines from the market to protect public health.

Medicine safety also depends on the correct use of medicines. Doctors should prescribe the right medicine, pharmacists should give the correct medicine, and patients should follow the instructions carefully. Reading medicine labels, taking the correct dose, and reporting any unusual side effects are all important for safe treatment. Patients should never self-medicate or stop treatment without medical advice. Proper storage of medicines, checking expiry dates, and avoiding the sharing of prescription medicines are also essential practices for safe medicine use.

In conclusion, the science behind safe medicines is about much more than making medicines that cure diseases. It is also about protecting people

at every stage, from research and testing to everyday use. Scientists, doctors, pharmacists, and patients all share the responsibility of using medicines safely. Continuous research and careful monitoring help improve medicine safety and ensure better healthcare for everyone. The combined efforts of researchers, healthcare professionals, regulatory agencies, and patients ensure that medicines remain as safe and effective as possible. Continuous scientific progress will further improve the quality of healthcare for future generations.



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Mrs. Monali Pardhi
B.pharm 2nd year

Whenever we fall sick, the first thing we usually do is take medicine. Whether it is a fever, headache, cough, or any infection, we trust that the medicine will help us recover. But have we ever stopped to think about how that medicine became safe for us? Most people only see the tablet or syrup they are taking, but behind it there is a long journey of research, testing, and continuous monitoring. This is the real meaning of "Beyond Numbers: The Science Behind Safe Medicines." Medicines are not just products with a name, dose, or expiry date. They are the result of years of scientific work and the combined efforts of many healthcare professionals.

The journey of a medicine begins in a research laboratory. Scientists first study a disease to understand what causes it and how it affects the human body. After that, they test hundreds of different substances to find one that may work as a treatment. This process is not easy because most substances do not give the expected results. Sometimes, scientists spend several years before finding a compound that is both effective and safe.

Once a suitable medicine is found, it does not directly reach the market. It first goes through laboratory testing to check its safety and quality. Scientists study how the medicine behaves, whether it can harm the body, and what amount may be safe to use. If the results are satisfactory, the medicine enters clinical trials. These trials are carried out in different stages with human volunteers under the supervision of experts. The main purpose is to understand the correct dose,possible side effects, and how well the medicine works.

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Even after a medicine is approved, the work does not stop. Doctors, pharmacists, and health authorities continue to observe how it performs in real life. Sometimes, a very rare side effect is noticed only after the medicine is used by a large number of people. This continuous monitoring is called pharmacovigilance. Another important part of medicine safety is quality control. Pharmaceutical companies follow strict manufacturing guidelines. Every batch is checked to make sure it contains the correct ingredients, proper strength, and is free from harmful impurities.

Doctors prescribe medicines according to the patient's age, weight, and health condition. Pharmacists guide patients about the correct dose, proper timing, possible side effects, and precautions. Their guidance helps prevent medication errors. Patients also have responsibilities. We should never stop medicines without medical advice, avoid self-medication, complete the prescribed course, check expiry dates, and store medicines properly.
Nowadays, fake medicines are becoming a serious problem. Medicines should always be purchased from trusted pharmacies. Modern technology has also improved medicine safety through advanced research and better quality control.

In my opinion, safe medicines are the result of teamwork between scientists,doctors, pharmacists, manufacturers, and patients. Everyone has an important role in protecting health.

To conclude, the theme "Beyond Numbers: The Science Behind Safe Medicines" reminds us that medicines are much more than numbers printed on a strip or bottle. Behind every medicine there are years of research, careful testing, strict quality checks, and dedication. By using medicines wisely and responsibly, we can build a healthier and safer society.

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Mrs. Sonali Ukey
D. pharm 2nd year

Medicines play a vital role in preventing diseases, treating illness and improving quality of life. However, safe medicines is about much more than simply taking the right number of tablet or following a prescription. The phrase "Beyond Numbers: The Science Behind Safe Medicines". highlights the scientific process, quality standards and responses practices that ensures every medicine is safe and effective for patients.

The journey of medicines begins with scientific research. Scientists study thousands of chemical compound to identify those that may help to treat diseases. These compounds are tested in Laboratories and through preclinical studies before they are evaluated in clinical trials involving human volunteers. Clinical trials are conducted in different phases to ensure that the medicine is safe, effective and has acceptable side effects.

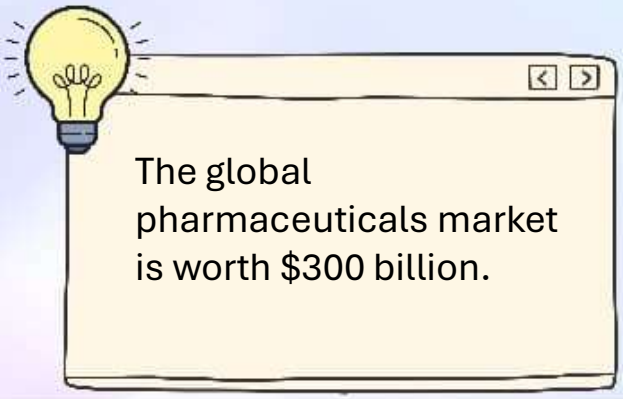
Once approved, medicines are manufactured under Good Manufacturing Practices [GMP]. These standard ensure that every batch of medicine has correct ingredients, strength, purity and quality medicines are also tested for stability, contamination and proper packaging before reaching pharmacies and hospitals.

The use of safe medicines depends on Healthcare professionals as well. Doctors prescribe the appropriate medicine based on patient's condition, age and medical history. Pharmacists dispense medicines correctly, provide patient counselling on proper use of medicines are administered safely and

at correct time.

Patient also have an important responsibility in medicine safety. They should always follows the prescribed dose and duration of treatment, avoid self-medication, check expiry dates and store medicines according to instructions. Misusing medicines, especially antibiotics, can lead to serious problem such as antibiotic resistance and treatment failure.

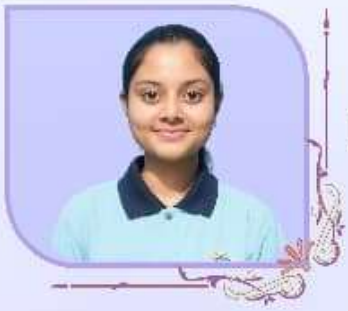
Modern technology further improve medicine safety through electronic prescription, barcode system, pharmacovigilance programs, continous monitoring of adverse drug reaction. Regulatory authorities regularly inspect pharmaceutical companies and monitor medicines even after they are available in the market to ensure continued safety.



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Mrs. Yashashree Ramteke
D.pharm 2nd year

Patients also have an important responsibility in medicine safety. They should always follow the prescribed dose and duration of treatment, avoid self-medication, check expiry dates, and store medicines according to the instructions. Misusing medicines, especially antibiotics, can lead to serious problems such as antibiotic resistance and treatment failure.

Modern technology further improves medicine safety through electronic prescriptions, barcode systems, pharmacovigilance programs, and continuous monitoring of adverse drug reactions. Regulatory authorities regularly inspect pharmaceutical companies and monitor medicines even after they are available in the market to ensure continued safety.

In conclusion, safe medicine is the result of scientific research, strict quality control, responsible manufacturing, and proper use by healthcare professionals and patients. Every medicine represents years of dedication and scientific effort. By understanding the science behind safe medicine and using medicines responsibly, we can protect our health, reduce medication errors, and improve the overall well-being of society.

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30th May

ANURANG 2026 (Annual Social Gathering)

ANURANG 2026: Annual Social Gathering, Prize Distribution and Farewell Function

Anurag College of Pharmacy, Warthi, Bhandara celebrated its Annual Day Function, Prize Distribution & Farewell Function "**ANURANG**" for the academic year 2025-2026 on April 30, 2026 with a great enthusiasm and success. The ceremony commenced with the arrival of esteemed guest the Hon'ble Dr. Rajendra Kakde, Head of Department, Department of Pharmaceutical Sciences, Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur.









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The Annual Day celebration commenced with the traditional lighting of the ceremonial lamp, symbolizing the pursuit of knowledge and enlightenment. The event began with a warm welcome and an inspiring inaugural address. The Annual Report highlighted the institution's remarkable achievements over the past year, followed by the grand release of ACPEDIA, a significant milestone for the college. Distinguished guests shared their valuable insights and motivating messages, after which they felicitated deserving students during the prize distribution ceremony, recognizing excellence in academics, sports, and co-curricular activities. The gathering was further enriched by an inspiring presidential address that reflected on the institution's progress and future aspirations. Following lunch, students captivated the audience with vibrant cultural performances, showcasing their creativity and talent. The program concluded with a heartfelt vote of thanks, expressing gratitude to the chief guests, faculty members, students, and all contributors for making the celebration a memorable triumph. The Annual Day ended on a joyous and inspiring note, leaving everyone with cherished memoriesand renewed enthusiasm for the journey ahead.





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14th April — Dr. Bhimrao Ambedka Jayanti





Our college proudly celebrates Dr. B. R. Ambedkar Jayanti, honoring his remarkable contribution to education, equality, justice, and social empowerment. His vision continues to inspire us to build a better and more inclusive society.

24th April — Seminar on "Your Mindset Builds Your Success, Not Your Degree" By Mrs. Dipika D. Bawankar





An inspiring seminar by Mrs. Dipika D. Bawankar focused on the power of mindset, confidence, and positive thinking in achieving success beyond academic qualifications.

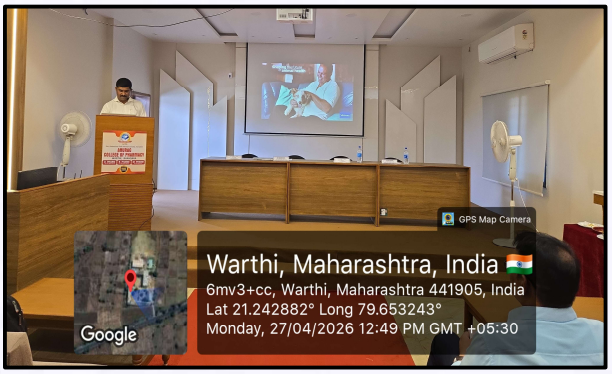
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27th April — "Mega Campus Pull Drive". By Mr. Dadasaheb Katkar





A dynamic Mega Campus Pool Drive brought together talented students and leading recruiters, creating valuable opportunities for placements, career growth, and a brighter professional future.

30th April — Rastrasant Tukdoji maharaj Jayanti





Our college proudly commemorates Rashtrasant Tukdoji Maharaj Jayanti, honoring his teachings of social unity, rural development, self-reliance, and service to society.

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1st May — "Inauguration of Shri.Yadavraoji Bhoyar Indoor Sports Complex and Maharashtra Day"

Grand Inauguration of Yadavrao Bhoyar Indoor Sports Complex

The Yadavrao Bhoyar Indoor Sports Complex was inaugurated with great pride and enthusiasm at the campus of Kishoritai Bhoyar Educational Campus, Warthi, on the auspicious occasion of Maharashtra Day. The programme commenced with the National Flag Hoisting, followed by the inauguration of the sports complex by the Chief Guest, Hon. Shri Nana Patole (MLA). The event was graced by the esteemed presence of Dr. Prashant Padole (Member of Parliament), Shri Raju Karemore (MLA), members of the institution's management, principal, faculty members, students, and distinguished guests. The ceremony began with the traditional lighting of the ceremonial lamp, presentation of bouquets, and a melodious welcome song by the First-Year B.Ed students, creating a vibrant and festive atmosphere.









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Addressing the gathering, the dignitaries emphasized the importance of sports in the holistic development of students, highlighting how modern sports facilities foster physical fitness, discipline, teamwork, leadership, and self-confidence. A major highlight of the programme was the felicitation of meritorious students who secured top positions in examinations conducted by Rashtrasant Tukadoji Maharaj Nagpur University and those who excelled in various competitive examinations. They were honoured with mementoes, certificates, shawls, bouquets, and cash awards in recognition of their outstanding achievements.

The newly inaugurated indoor sports complex is equipped with modern facilities providing students with an excellent platform to develop their sporting talents and actively participate in indoor games. The programme concluded with a vote of thanks, expressing gratitude to the dignitaries and participants. The inauguration of the Yadavrao Bhoyar Indoor Sports Complex reflects the institution's unwavering commitment to excellence in academics, sports, and overall personality development, paving the way for a healthier, more dynamic, and future-ready generation.

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Achievement *Section*



ANURAG COLLEGE OF PHARMACY

Warthi, Bhandara 441905

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GPAT 2026 QUALIFIERS





Aryan P. Bhoyar
AIR - 12
SCORE - 334





Priti K. Dewadhari
AIR-193
SCORE-276



Mangesh A. Selokar
AIR-483
SCORE-255



Siddhi A. Chaudhari
AIR-2686
SCORE-204



Jayant M. Hattewar
AIR-2737
SCORE-203



Aditya P. Barai
AIR-3277
SCORE-196



Avinash R. Dhadase
AIR-3613
SCORE-193



Punam S. Raut
AIR-3631
SCORE-193



Pramod R. Mahajan
AIR-3693
SCORE - 192



Dakshata L. Ghatbandhe
AIR-4190
SCORE-187



Shruti B. Tijare
AIR-5116
SCORE-179



Sanika B. Gharde
AIR-5888
SCORE - 174



Gajashri A. Nandeshwar
AIR - 8409
SCORE-159

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NIPER 2026 QUALIFIERS



Aryan P. Bhoyar
AIR - 300
SCORE-53.125



Sanika B. Gharde
AIR - 1367
SCORE-40.625



Priti K. Dewadhari
AIR-1527
SCORE-39.375



Jayant M. Hattewar
AIR-1975
SCORE-35.75



Dakshata L. Ghatbandhe
AIR-3305
SCORE -22.75



Kajal B. Pardhi
AIR-3465
SCORE -20.25



Shruti B. Tijare
AIR - 3491
SCORE - 19.625



Sanket R. Kolhe
AIR-3562
SCORE-17.25



Gajashri A. Nandeshwar
AIR-3580
SCORE-16.624

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Congratulations



MR. MAYANK R. HARNE
M. Pharm (Quality Assurance)

PLACED AS
FORMULATION AND
DEVELOPMENT (TRAINING)

AT

Kawman ExAct
Leading Innovations. Improving Performances

Kawman ExAct Ingredients
Pvt. Ltd.,
Chennai

Congratulations



MR. DNYANESHWAR B. BORKAR
M. Pharm (Quality Assurance)

PLACED AS
QUALITY AASSURANCE
TRAINEE

AT

Kawman ExAct
Leading Innovations. Improving Performances

Kawman ExAct Ingredients
Pvt. Ltd.,
Chennai

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Congratulations



Ms. SANIKA B. GHARDE
B. Pharm

SELECTION ON
NATURAL PRODUCTS IN MS (PHARM)

IN

NIPER HYDERABAD
NATIONAL INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

Congratulations



MR. NIKHIL DEWANGAN
B. Pharm

SELECTION ON
M.TECH
BIOPHARMACEUTICAL DDEVELOPMENT

IN

NIPER HYDERABAD
NATIONAL INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

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Md. Abdal K. Kanoje

Senior Production Officer

Encube Ethicals pvt ltd ponda, Goa

WHAT ALUMNI SAYS!



It gives me immense pleasure to share my journey as an alumnus of Anurag College of Pharmacy. After taking admission through the DSP program, I was welcomed into an environment that encouraged learning, growth, and leadership. During my time at the college, I had the privilege of serving as the Treasurer in my third year, an experience that helped me develop responsibility, teamwork, and leadership skills while contributing to various college activities.

The dedicated faculty members played a vital role in shaping my career by providing constant guidance, motivation, and practical knowledge. The strong academic foundation, laboratory training, and industry-oriented learning I received at the college have been invaluable in my professional journey.

Today, I am working in the Production Department of the pharmaceutical industry, where the knowledge and practical skills





gained during my college years continue to help me perform my responsibilities with confidence. The discipline, work ethic, and values instilled by my teachers remain an integral part of my professional life.

I am grateful to Anurag College of Pharmacy for providing me with the opportunities to learn, grow, and succeed. To all the students, I would like to say: stay dedicated, keep learning, and never stop believing in your abilities. Every experience you gain today will become the foundation of your success tomorrow.

Best wishes to Anurag College of Pharmacy for its continued growth and success.



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Mr. Akshay E. Samrit

Owner

Anand Medical

WHAT ALUMNI SAYS!



My journey at Anurag College of Pharmacy, Warthi, Bhandara began with pursuing a Diploma in Pharmacy (D.Pharm.), and it became one of the most valuable phases of my life. The knowledge, discipline, and practical exposure I received during my time at the college laid a strong foundation for my professional career.

Today, I am proud to be managing and working in my own pharmacy. Every day, I realize how the guidance of my teachers, the well-structured curriculum, and the practical training at the college prepared me to face real-world challenges with confidence. The values of professionalism, ethics, and patient care that were instilled in me continue to guide my work.

I sincerely thank all the faculty members and the entire college family for their constant support, encouragement, and dedication. I will always be grateful to my alma mater for shaping my career and helping me achieve my goals.

I wish Anurag College of Pharmacy continued success in nurturing skilled and compassionate pharmacy professionals. My best wishes to all the students—keep learning, stay dedicated, and believe in your potential. Success will surely follow



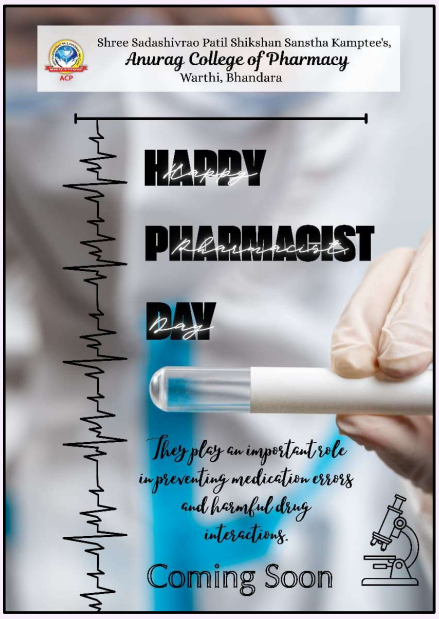
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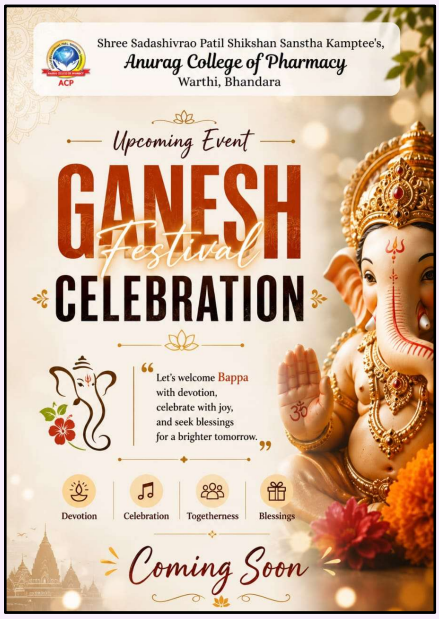
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Upcoming Events







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.)

Estd. 2003

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- Affiliated to Rashtrasant Tukoji Maharaj Nagpur University, Nagpur &
- Maharashtra State Board of Technical Education, Mumbai, M.S. (Diploma)

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