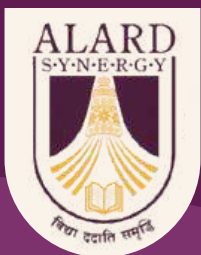


AURA

Alard University Review & Achievements



Alard University Pune
Volume : June 2026
Legacy of Education Since 1999



Aura

AURA – Alard University Review & Achievements

Theme: Sunshine : June 2026
Volume: 6
Aura Newsletter University
Monthly Edition 6

No of Pages: 22
Published by: Alard University Pune
www.alarduniversity.edu.in

Our Patrons

From Chancellor's desk



"AURA – Alard University Review & Achievements" is a newsletter highlighting the intellectual and creative accomplishments of students and faculty at ALARD University Pune. The university aims to foster academic excellence and innovation, encouraging contributions beyond the classroom. Gratitude is expressed to the editorial team and contributors, with hopes for AURA to be a prominent voice of knowledge and inspiration.

From Vice Chancellor's desk



AURA – Alard University Review & Achievements." This publication showcases writing skills in various technical research fields. Our students and faculty consistently excel beyond academics, with the University fostering research, innovation, and entrepreneurship. Faculty dedication is commendable. Congratulations to the contributors and editorial board for their efforts, and best wishes to all for continued success in their future endeavors.

From Executive Director's desk



I am excited about ALARD University's launch of "AURA – Alard University Review & Achievements," showcasing the academic excellence, creativity, and research focus of our students and faculty. The university promotes a culture of research and innovation, encouraging learners to think beyond traditional education. I commend the faculty for their dedication to mentoring students and congratulate the contributors and editorial board for their efforts. Best wishes to all for future success and impactful achievements.

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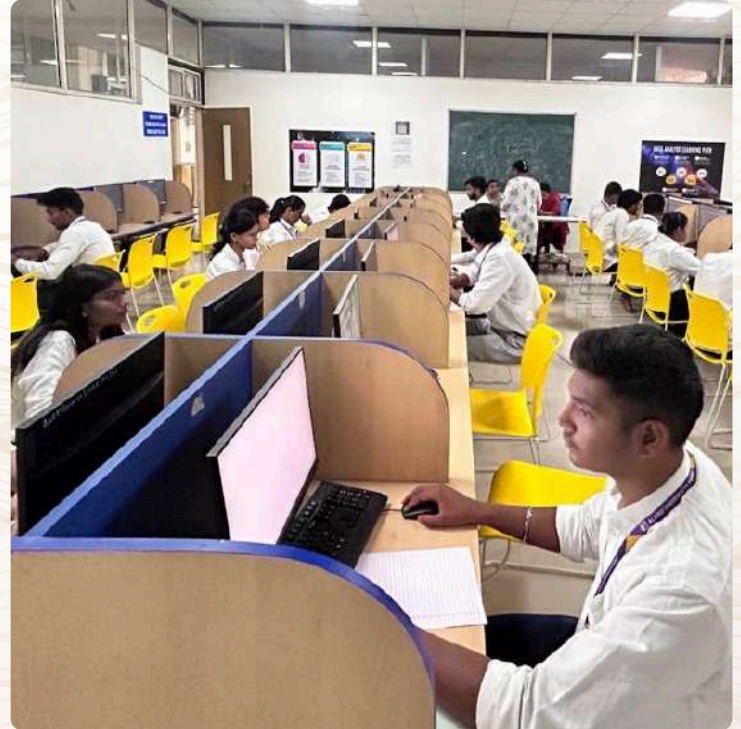
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STUDENT SECTION



MEGA ALUMNI MEET 2026: STRENGTHENING LIFELONG CONNECTIONS

The Alard School of Pharmacy, Alard University, Pune, successfully organized the Mega Alumni Meet 2026 on 30th May 2026, bringing together former students and faculty members for an enriching and memorable reunion. The event witnessed the enthusiastic participation of 50 alumni and 15 faculty members, creating a vibrant platform for reconnecting, networking, and celebrating shared achievements.



The program was conducted under the guidance of Dr. Ganesh S. Andhale, Dean (I/C), Alard School of Pharmacy, with Prof. Pallavi Kaple, In-charge of the Alumni Meet Committee, spearheading the planning and coordination of the event. Her dedicated efforts played a pivotal role in ensuring the seamless execution and overall success of the gathering. Alumni from various graduating batches actively engaged in the event, sharing their inspiring professional journeys, career accomplishments, and cherished memories of their time at the institution. The interactive sessions facilitated meaningful exchanges between alumni and faculty members, focusing on emerging trends in the pharmaceutical industry, higher education opportunities, research innovations, entrepreneurship, and professional growth.



The event served as a valuable forum for strengthening the enduring bond between the institution and its alumni, fostering a spirit of mentorship, collaboration, and continued engagement. Alumni expressed their gratitude towards the institution for its significant contribution to their personal and professional development and reaffirmed their commitment to supporting future academic and professional initiatives.

NATIONAL TECHNOLOGY DAY 2026: CELEBRATING INNOVATION AND TECHNOLOGICAL EXCELLENCE

Alard University enthusiastically celebrated National Technology Day 2026, showcasing the creativity, innovation, and technological vision of its students through a series of engaging activities and competitions. As part of the celebration, students participated in an AI-Based Flyer Designing Competition, demonstrating their creative and technical abilities by designing futuristic posters using advanced AI tools. The competition revolved around the theme “Viksit Bharat 2047,” encouraging participants to envision a technologically empowered and innovation-driven India.

The selected entries highlighted diverse themes such as Artificial Intelligence, Robotics, Space Technology, Digital India, Smart Cities, and Future Technologies, reflecting the students’ forward-thinking perspectives and commitment to technological advancement.



The event provided an excellent platform for students to showcase their talents while fostering innovation, creativity, and awareness of emerging technologies. Alard University congratulates all participants for their remarkable contributions toward building a smarter and technology-driven future.

SEMINAR AND WORKSHOP



FOSTERING INNOVATION THROUGH INTELLECTUAL PROPERTY AWARENESS

The ALARD School of Law successfully organized an insightful workshop on “Protecting Intellectual Property Rights (IPR) and IP Management for Startups” on 7 May 2026. The session was conducted by Dr. Akhilesh Kumar Pandey, a distinguished expert in the field, who provided participants with a comprehensive understanding of the strategic significance of intellectual property in today's innovation-driven economy. The workshop focused on the fundamental aspects of Intellectual Property Rights, highlighting the critical role they play in safeguarding creative ideas, technological advancements, and entrepreneurial ventures. Dr. Pandey elaborated on various forms of intellectual property protection, including patents, copyrights, trademarks, and related legal frameworks, emphasizing their relevance in establishing and sustaining successful startups.



Drawing upon practical examples and real-world scenarios, Dr. Pandey offered valuable insights into effective intellectual property management, the protection of innovative assets, and the mitigation of common legal challenges frequently encountered by emerging enterprises. His engaging presentation underscored the importance of integrating intellectual property strategies into business planning and growth initiatives. The interactive session witnessed enthusiastic participation from students, who actively engaged in discussions, posed thought-provoking questions, and gained a deeper appreciation of the relationship between intellectual property, innovation, and entrepreneurship. The workshop not only enhanced participants' legal awareness but also encouraged them to recognize the immense value of protecting intellectual and creative contributions in an increasingly competitive global landscape. The event proved to be an enriching learning experience, reinforcing ALARD School of Law's commitment to fostering legal literacy, innovation, and entrepreneurial excellence among its students.

EMPOWERING FUTURE PHARMACISTS THROUGH LEADERSHIP AND LIFE SKILLS



The Alard School of Pharmacy, Pune, in collaboration with CIREE, successfully organized an enriching full-day workshop on Social Skills, Disaster Management, Team Building, and Leadership Development for Third-Year Pharm and First-Year M.Pharm students. The initiative was designed to foster holistic development by equipping students with the essential interpersonal and professional competencies required to excel in today's dynamic healthcare and pharmaceutical landscape. Recognizing the growing importance of soft skills and leadership abilities in professional practice, the workshop focused on enhancing participants' communication, teamwork, decision-making, and crisis-management capabilities. Such competencies are increasingly vital for healthcare professionals who must effectively navigate complex challenges while delivering quality services and leading multidisciplinary teams. The session was conducted by esteemed resource persons Dr. Rushikesh Pol and Mr. Rohit Mitke, who facilitated a series of engaging activities, experiential learning exercises, real-world case studies, and collaborative group discussions. Their insightful guidance enabled students to gain practical exposure to leadership principles, disaster preparedness strategies, and effective team dynamics.

Participants enthusiastically engaged in the interactive sessions, developing greater selfconfidence, critical thinking abilities, and problem-solving skills. The workshop encouraged students to step beyond conventional classroom learning and embrace the qualities of responsible leadership, adaptability, and professional excellence. The program concluded on an inspiring note, leaving participants motivated and better prepared to assume leadership roles in the healthcare and pharmaceutical sectors. This initiative reflects the Alard School of Pharmacy's unwavering commitment to student empowerment, holistic education, and the development of industry-ready professionals capable of making meaningful contributions to society.

CLINICAL RESEARCH TRAINING SESSION HELD AT ALARD SCHOOL OF PHARMACY

The Alard School of Pharmacy successfully organized a Clinical Research Training Session aimed at enhancing students' understanding of the rapidly evolving field of clinical research and creating awareness about the diverse career opportunities available within the pharmaceutical and healthcare industries. The event was conducted under the guidance of Dr. Vaishali N. Pardeshi, Committee InCharge, and Mrs. Vibha Patil, Committee Member, whose dedicated efforts contributed significantly to the successful execution of the program. The session was delivered by Dr. Gayatri Ganu, Managing Director, Mprex Healthcare Pvt. Ltd., who shared her extensive industry expertise and practical insights with the participants. Through an engaging and informative presentation, she addressed key aspects of clinical research, including Good Clinical Practice (GCP), regulatory frameworks, clinical trial documentation, ethical considerations, and compliance requirements essential for conducting high-quality clinical studies.



Dr. Ganu emphasized the critical role of ethical standards, data integrity, patient safety, and regulatory adherence in ensuring the success and credibility of clinical trials. Drawing upon her professional experience, she provided valuable guidance on emerging trends in the clinical research sector and highlighted the competencies required for aspiring professionals seeking careers in clinical research, pharmacovigilance, regulatory affairs, and drug development. The session witnessed enthusiastic participation from 50 students of Third-Year B.Pharm, Final-Year B.Pharm, and M.Pharm programs. Participants gained practical exposure to various stages of clinical research, including trial design, informed consent procedures, data collection methodologies, monitoring practices, and quality assurance processes. The interactive nature of the session fostered active engagement, encouraging students to explore real-world challenges, industry expectations, and future career prospects within the pharmaceutical domain. The program proved to be a highly enriching learning experience, strengthening students' knowledge base and preparing them for emerging opportunities in the clinical research industry. The session concluded with a vote of thanks, acknowledging the valuable contribution of the resource person and reaffirming the institution's commitment to providing industry-oriented learning experiences that bridge the gap between academic knowledge and professional practice.

BRIDGING THE GAP: FROM STUDENTS TO INDUSTRY PROFESSIONALS



The Alard School of Pharmacy organized a Placement Preparation Training Program to equip students with the essential skills required to succeed in the pharmaceutical industry. The session focused on enhancing industry readiness, communication skills, aptitude preparation, technical interview performance, and professional grooming. Students received valuable guidance on career opportunities in Research & Development (R&D), Quality Assurance (QA), and Regulatory Affairs, helping them align their academic knowledge with industry expectations. The program also emphasized the importance of a smart work mindset, professionalism, and effective communication for career success.



The institution extends its sincere appreciation to the trainer for delivering an insightful and impactful session. Such initiatives reflect Alard School of Pharmacy's commitment to developing industry-ready professionals and future leaders in the pharmaceutical sector. The dedication to fostering a robust connection between academic learning and practical industry demands is evident in these efforts. By continually offering students opportunities to engage with experienced professionals, the institution ensures that graduates are not only knowledgeable but also adaptable and prepared to excel in their chosen fields. This forward-thinking approach cultivates a thriving ecosystem where students are empowered to innovate and lead, setting a strong foundation for their future endeavors.

ICRATM 2026 CONCLUDES WITH A GRAND VALEDICTORY CEREMONY CELEBRATING RESEARCH AND INNOVATION

The 2nd InterConference on Recent Advances in Technology and Management (ICRATM 2026) concluded on a high note with a grand Valedictory Function, marking the successful culmination of two days of insightful discussions, research presentations, and academic collaboration. Co-hosted by Alard University, Pune, the conference brought together academicians, researchers, industry experts, and scholars from diverse disciplines to exchange knowledge and explore emerging trends in technology and management. The event provided a dynamic platform for fostering innovation, interdisciplinary learning, and global collaboration.



The valedictory ceremony was graced by distinguished dignitaries, including Dr. Goutam Sutradhar and Dr. Satish Kumar, whose presence added significance to the occasion. Outstanding research contributions and exceptional presentations were recognized through various awards, celebrating academic excellence and innovation among participants. The successful conclusion of ICRATM 2026 reaffirmed Alard University's commitment to promoting research, knowledge exchange, and global academic engagement. The conference served as an inspiring platform for advancing scholarly discourse and fostering impactful collaborations across disciplines.



CYBER SECURITY: THE NEXT BIG CAREER FRONTIER

Alard University proudly highlights the insightful session delivered by Dr. Manisha Bhende, Dean, School of Engineering and Technology, at the Times Education Expo 2026, Pune on the theme "Cyber Security: The Next Big Career Frontier." The session emphasized the growing significance of cybersecurity in today's digital landscape, highlighting emerging career opportunities, industry demands, and the critical skills required to thrive in this rapidly evolving domain. Participants gained valuable insights into the challenges and opportunities associated with protecting digital infrastructure in an increasingly connected world. Bhende captivated the audience with her expert analysis on the dynamic nature of cyber threats and the innovative solutions being developed to combat these challenges. She underscored the importance of staying ahead in the cybersecurity field through continuous learning and adaptation. The session also addressed the ethical considerations of cybersecurity, emphasizing the need for professionals to uphold integrity while safeguarding sensitive information.

Attendees were encouraged to consider careers in cybersecurity not only as a way to secure lucrative positions but also as an opportunity to contribute to the safety and stability of digital environments across various industries. The presentation concluded with a Q&A session, where Dr. Bhende offered personalized advice to aspiring cybersecurity professionals, inspiring them to pursue excellence and innovation in their future endeavors.



As cybersecurity continues to evolve, Alard University remains at the forefront of education, ensuring its students are well-equipped to tackle the challenges of tomorrow. This dedication to excellence is evident in the university's curriculum, which integrates cutting-edge research and real-world applications, preparing graduates for success in an ever-changing digital landscape. With a strong emphasis on ethical practices and innovation, Alard University is shaping the leaders of the future who will safeguard our digital world with integrity and expertise.



The interactive discussion inspired aspiring technology professionals and students to explore the vast potential of cybersecurity as a rewarding and impactful career path. Dr. Bhende's expert perspectives and practical insights encouraged participants to develop future-ready competencies and contribute to the advancement of digital security. The session reflected Alard University's commitment to promoting industry-relevant knowledge, technological awareness, and career readiness among students and young professionals. Her passion for nurturing the next generation of cybersecurity experts resonated deeply with the attendees, many of whom left the event with a renewed sense of purpose and direction.

FACULTY ACHIEVEMENTS



ALARD SCHOOL OF PHARMACY CELEBRATES NATIONAL PHARMACY WEEK 2026 WITH ENTHUSIASM AND EXCELLENCE

The ALARD School of Pharmacy actively participated in the celebrations of National Pharmacy Week (NPW) 2026, organized by the Indian Pharmaceutical Association (IPA) in collaboration with various pharmacy institutions across Pune. The week-long event served as a significant platform to promote professional excellence, academic engagement, and public awareness regarding the vital role of pharmacists in healthcare. Dr. Ganesh S. Andhale, Professor and Dean (I/C), served as the National Pharmacy Week Coordinator and played a pivotal role in the successful planning and execution of a series of academic, professional, and awareness-oriented activities conducted from 2nd February to 7th February 2026. The celebrations witnessed enthusiastic participation from students, providing them with valuable opportunities to demonstrate their knowledge, creativity, and professional competencies through various competitions and educational initiatives. The event fostered learning beyond the classroom while strengthening students' understanding of contemporary pharmaceutical practices and healthcare responsibilities. A highlight of the celebrations was the Prize Distribution Ceremony, held on 9th May 2026, where winners of the various competitions were felicitated and recognized for their exceptional performances. The ceremony acknowledged the dedication, talent, and achievements of the participating students, inspiring them to pursue excellence in their academic and professional journeys. The successful observance of National Pharmacy Week 2026 reaffirmed ALARD University's commitment to nurturing future healthcare professionals, encouraging student participation, and advancing awareness about the pharmacy profession and its contribution to society.



Corporate Membership in SFE-India

The ALARD School of Pharmacy proudly congratulates Dr. Ganesh S. Andhale, Professor & Dean (I/C), on being awarded Corporate Membership of the Society for Ethnopharmacology (SFE-India), a distinguished national organization committed to advancing ethnopharmacological research and the scientific validation of traditional medicinal systems.



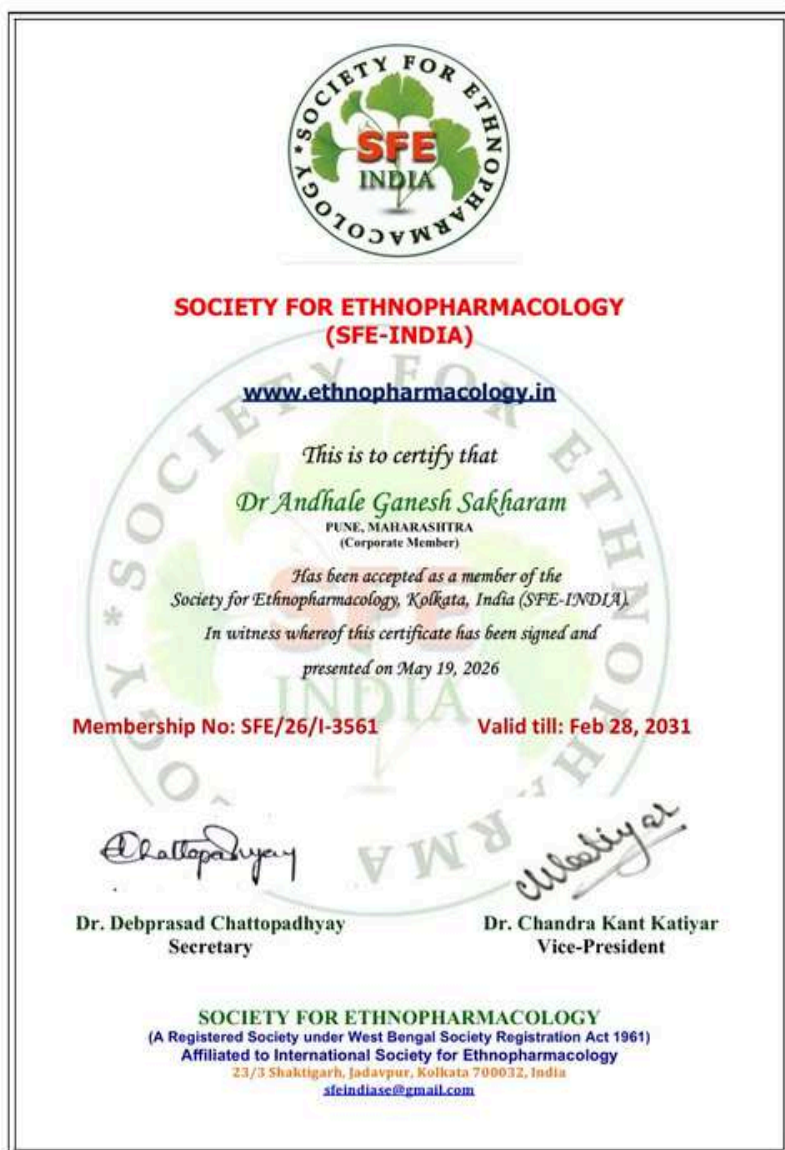
Dr. Ganesh S. Andhale

Dean (I/C) Alard School of Pharmacy

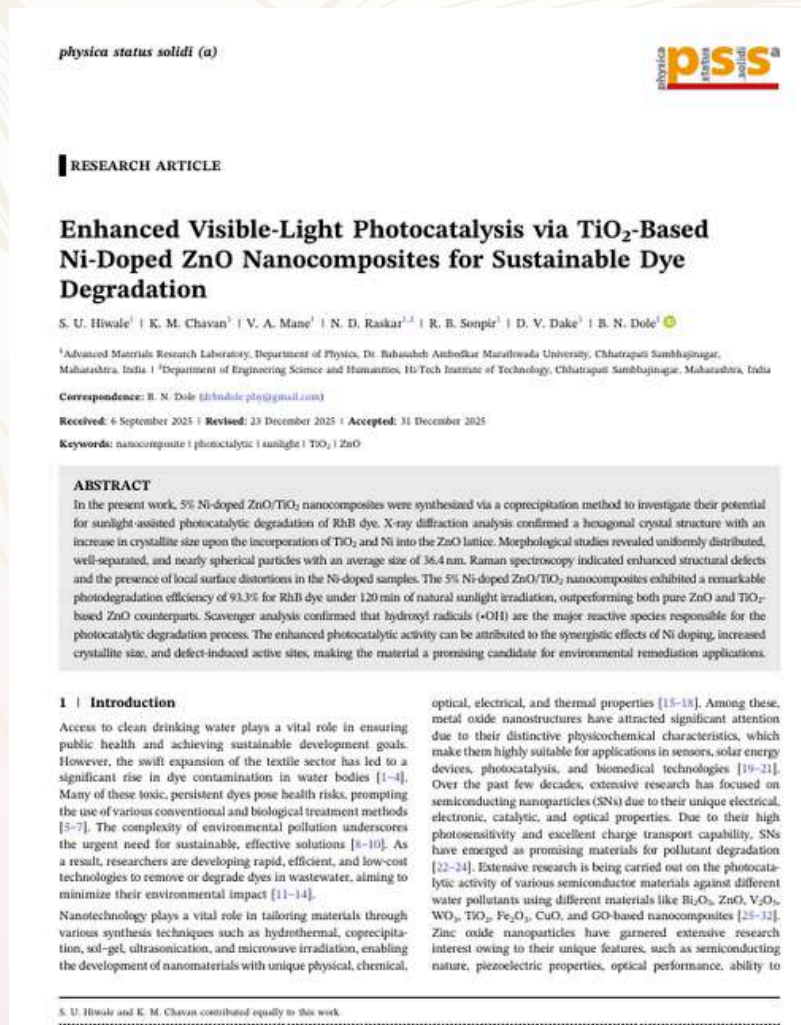
Conferred on 19th May 2026 and valid until 28th February 2031, this prestigious membership recognizes Dr. Andhale's dedication to research excellence, innovation, and academic leadership in pharmaceutical sciences. Through this association, he joins a renowned network of researchers, academicians, healthcare professionals, and industry experts working towards the preservation and scientific advancement of traditional medicinal knowledge.

This achievement is expected to strengthen the institution's research ecosystem, foster interdisciplinary collaborations, and enhance contributions to the fields of ethnopharmacology and natural product research.

ALARD School of Pharmacy extends its heartfelt congratulations to Dr. Ganesh S. Andhale and wishes him continued success in his scholarly and research pursuits.



Breakthrough Publication on TiO₂-Based Ni-Doped ZnO Nanocomposites



Ms. Shraddha Hiwale

Asst. Prof School of Engineering & Technology

Enhanced Visible-Light Photocatalysis via TiO₂-Based Ni-Doped ZnO Nanocomposites for Sustainable Dye Degradationre pleased to share that Ms. Shraddha Hiwale, along with her research team, has successfully published a research article titled “Enhanced Visible-Light Photocatalysis via TiO₂-Based Ni-Doped ZnO Nanocomposites for Sustainable Dye Degradation” in the reputed journal Physical Status Solidi (A).

The study explores the development of advanced TiO₂-based Ni-doped ZnO nanocomposites with enhanced visible-light photocatalytic performance for the efficient degradation of dye pollutants. The research highlights a sustainable and environmentally friendly approach to wastewater treatment, contributing significantly to the fields of nanotechnology, materials science, and environmental remediation. This publication reflects the team's dedication to scientific innovation and research excellence while reinforcing the institution's commitment to addressing real-world environmental challenges through cutting-edge research.

FACULTY MEMBERS OF ALARD COLLEGE OF PHARMACY ACHIEVE INTERNATIONAL RESEARCH PUBLICATION



Alard College of Pharmacy proudly celebrates the scholarly achievement of its faculty members, Dr. Ram S. Navgankar, Mrs. Vaishali Pardeshi, Mr. Ganesh Andhale, and Mrs. Madhuri Shelar, whose research article has been published in the internationally reputed Journal of Chemical Health Risks (JCHR). The published research, titled "A Simultaneous Estimation and Stability Indicating HighPerformance Thin-Layer Chromatography Method Development and Validation for Itraconazole and Terbinafine Hydrochloride in Bulk Drug and Pharmaceutical Dosage Form," presents an innovative and scientifically validated analytical approach for the simultaneous estimation of two widely prescribed antifungal agents, Itraconazole and Terbinafine Hydrochloride. The study successfully developed a robust, accurate, precise, and cost-effective HighPerformance Thin-Layer Chromatography (HPTLC) method in compliance with International Council for Harmonisation (ICH) guidelines. The method demonstrated exceptional linearity, accuracy, precision, and stability-indicating properties, establishing its suitability for routine pharmaceutical quality control and research applications. This noteworthy publication exemplifies the institution's unwavering commitment to fostering a culture of research excellence, scientific innovation, and academic advancement in pharmaceutical sciences.

The publication not only enhances the reputation of Alard College of Pharmacy on an international platform but also serves as an inspiration for aspiring researchers within the institution. This achievement reflects the faculty's collaborative spirit and dedication to advancing pharmaceutical knowledge and practices. As Alard College continues to support innovative research, faculty members are encouraged to pursue pioneering projects that address global health challenges. Their work contributes significantly to the field, ensuring that the college remains at the forefront of pharmaceutical education and research. This milestone is a testament to the hard work and commitment of the entire team, setting a benchmark for future scholarly activities.

COPYRIGHT ACHIEVEMENT: RECOGNIZING RESEARCH AND INNOVATION EXCELLENCE

The Alard School of Pharmacy proudly celebrates a significant academic achievement with the successful grant of a Copyright by the Government of India for the research work titled "Molecular Basis of Resveratrol Phosphatidylcholine Phytosome Complexation via Hydrogen Bonding." This groundbreaking research, conducted by a dedicated team of students and faculty, highlights the potential of resveratrol in enhancing drug delivery systems. By exploring the molecular interactions and complexation mechanisms, the study opens new avenues for improving the bioavailability and therapeutic efficacy of phytoconstituents. This recognition not only underscores the innovative capabilities of the Alard School of Pharmacy but also cements its role as a leader in cutting-edge pharmaceutical research. The institution continues to encourage a culture of innovation, nurturing the next generation of scientists poised to make significant contributions to the field.

This accomplishment highlights an innovative contribution to the field of pharmaceutical sciences, advancing the understanding of phytosome complexation and molecular interactions. The copyrighted work was authored by Sanket Raut, Dr. Shreeya Belwalkar, Prof. Pallavi Chaudhari, Dr. Sohan Chitlange, and Dr. Ganesh Andhale. Granted by the Copyright Office, Government of India, this recognition reflects the institution's strong commitment to fostering research excellence, innovation, and intellectual property development. The Alard family congratulates the entire research team on this remarkable achievement and wishes them continued success in their future scientific endeavors.

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प्रकाशक विवरण / Publisher Details: N.A.

काम की भाषा / Language of the Work: English

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STUDENTS ACHIEVEMENTS



ADVANCING THE DISCOURSE ON RESPONSIBLE AI AND FINANCIAL GOVERNANCE

Mr. Niranjan Laxman Wamanacharya from the Alard School of Law, Alard University, Pune, achieved a noteworthy academic milestone through his participation in the International Conference on Responsible, Risk-Aware and Regulated Artificial Intelligence (RRRAI2026), held on 3rd–4th April 2026 at Bharati Vidyapeeth (Deemed to be University), College of Engineering, Pune. During the conference, he presented a research paper titled “A Review on Financial Surveillance in the Age of Artificial Intelligence: Legal and Ethical Implications.” The paper explored the dynamic intersection of artificial intelligence, financial surveillance systems, regulatory frameworks, and ethical accountability, providing critical insights into the opportunities and challenges associated with AI-driven monitoring technologies.



His scholarly contribution enriched contemporary discussions on responsible AI, regulatory compliance, and ethical governance, reflecting a strong commitment to interdisciplinary research and academic excellence. Participation in this prestigious international forum highlights the institution's dedication to fostering innovative scholarship that addresses emerging technological and societal challenges.

CELEBRATING COMMITMENT, LEARNING, AND PROFESSIONAL EXCELLENCE

Mr. Amol Chandrakant Ambilwade, a student of the Three-Year LL.B. Programme at ALARD University, Pune, successfully completed a seven-month professional internship under the guidance of an experienced legal mentor. The internship was conducted from 16 October 2025 to 10 May 2026, providing him with valuable exposure to the practical dimensions of the legal profession. Throughout the internship tenure, Mr. Ambilwade demonstrated remarkable dedication, professionalism, and a genuine enthusiasm for understanding legal procedures and practices. His consistent diligence, disciplined work ethic, and proactive approach enabled him to effectively undertake various responsibilities assigned during the course of the internship. He was actively involved in researching case laws, drafting legal documents, and assisting in client consultations, which significantly enhanced his analytical and communication skills. Mr. Ambilwade also participated in several moot court competitions, where his ability to argue cases with clarity and confidence was highly commended. His mentor praised him for his adaptability and eagerness to learn, which were instrumental in his growth during the internship.

INTERNSHIP COMPLETION CERTIFICATE

Date: May 27th, 2026

This is to certify that Mr. Amol Chandrakant Ambilwade, a student currently pursuing a **3-year L.L.B course** at **Alard University, Pune**, has successfully completed a professional internship under my guidance.

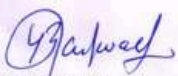
The internship was conducted for a period of **7 months**, effective from **October 16th, 2025**, to **May 10th, 2026**.

During this tenure, he has demonstrated a keen interest in legal procedures and has consistently displayed diligence and professional conduct in all assigned tasks.

I wish him the very best in his future legal career and academic pursuits.

Place: Pune

Dated: May 27th, 2026



Adv. Y. B. Gaikwad



The Adhiveshan also served as a valuable platform for interacting with eminent personalities, policymakers, and young leaders, offering significant exposure to leadership, governance structures, and decision-making processes.

A major highlight of the programme was the educational visit to Vidhan Bhavan, Mumbai, conducted on 1st April, where important sections including the Legislative Assembly (Vidhan Sabha), Legislative Council (Vidhan Parishad), and the Central Hall were explored, providing practical insights into the functioning of the state legislature.

In recognition of active participation and impactful contribution, an Elite Recognition Award was conferred during the Adhiveshan, marking a moment of pride and accomplishment.

Overall, the experience proved to be highly enriching and inspirational, strengthening understanding of governance, leadership, and social responsibility, while reinforcing the commitment towards contributing positively to society and nation-building initiatives.

ALARD STUDENT SECURES PRESTIGIOUS PLACEMENT AT TATA CONSULTANCY SERVICES (TCS)

Alard University proudly congratulates Ms. Babita Singh from the Alard School of Engineering & Technology on securing a placement with Tata Consultancy Services (TCS), one of India's leading global IT services and consulting organizations. Ms. Singh has received an impressive placement package of 7 LPA, marking a significant milestone in her academic and professional journey. This accomplishment stands as a testament to Alard University's commitment to fostering excellence, enhancing employability, and preparing students to thrive in competitive professional environments. It also serves as an inspiration for aspiring engineers to pursue their goals with determination and confidence. The university management, faculty members, and fellow students extend their heartfelt congratulations to Ms. Babita Singh and wish her continued success and growth in her professional career with Tata Consultancy Services.



Ms. Babita Singh



Ms. Yashashri Sonar

Alard University proudly congratulates Ms. Yashashri Sonar from the Alard School of Engineering & Technology on securing a placement with Tata Consultancy Services (TCS), a globally renowned leader in information technology and consulting services. Ms. Sonar has been offered an impressive package of 7 LPA, reflecting her academic excellence, technical proficiency, and dedication towards achieving professional success. Her accomplishment is a testament to the institution's commitment to nurturing industry-ready graduates through quality education, skill development, and career-focused training. The management, faculty members, and students extend their heartfelt congratulations to Ms. Yashashri Sonar and wish her continued success and a rewarding professional journey with Tata Consultancy Services.

Alard University congratulates Ms. Asmi Wayare from the Alard School of Engineering & Technology on securing a placement with Tata Consultancy Services (TCS) with a package of 4 LPA. Her success highlights her dedication and the university's commitment to quality education and career training. Congratulations to Ms. Wayare, and may her journey with TCS inspire others. This accomplishment marks a significant milestone in her professional journey and serves as an inspiration for fellow students to strive for excellence and seize emerging career opportunities. The management, faculty members, and students extend their heartfelt congratulations to Ms. Asmi Wayare and wish her continued success and growth in her career with Tata Consultancy Services.



Ms. Asmi Wayare

ALARD STUDENTS SELECTED FOR INTERNSHIP AT MICRAFT SOLUTIONS

Alard University proudly congratulates Mr. Dhiraj Biradar (AIBML Batch 2026), Ms. Vaishnavi Dhumal (CSD Batch 2027), and Ms. Priyal Marathe (CSE Batch 2027) from the Alard School of Engineering & Technology on being selected for internships at Micraft Solutions. This achievement reflects the students' dedication, technical competence, and commitment to professional growth. Securing internship opportunities with a reputed organization provides valuable industry exposure, practical learning experiences, and a strong foundation for future career success. The accomplishment highlights the continuous efforts of the Corporate Relations, Training & Placement Office in creating meaningful industry connections and enhancing students' employability through experiential learning opportunities. The management, faculty members, and fellow students extend their heartfelt congratulations to the selected students and wish them great success as they embark on this exciting professional journey. Their selection serves as an inspiration to their peers, showcasing the rewards of hard work and perseverance. It also underscores the quality of education and the supportive environment at Alard University, where students are encouraged to push boundaries and excel in their chosen fields.

As these students step into the world of Micraft Solutions, they carry with them the hopes and best wishes of the entire Alard community. We are confident that they will make significant contributions to the projects they undertake and continue to bring pride to their alma mater.

We look forward to hearing about their experiences and achievements during this internship, which will undoubtedly provide them with invaluable insights and skills. Once again, congratulations to Mr. Dhiraj Biradar, Ms. Vaishnavi Dhumal, and Ms. Priyal Marathe on this remarkable achievement. May this be just the beginning of a successful and fulfilling career path.



Mr. Dhiraj Biradar
AI&ML Batch 2026



Ms. Vaishnavi Dhumal
CSD Batch 2027



Ms. Priyal Marathe
CSE Batch 2027

Our Schools

Alard School of Engineering and Technology

Alard School of Pharmacy

Alard School of Business Management

Alard School of Law

Alard School of Health & Biosciences

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