



CAMPUS CAPSULE

A Bimonthly Newsletter

(JUNE-JULY 2026)



**DR. RAJENDRA GODE COLLEGE OF PHARMACY,
MALKAPUR (MH)**
(An Autonomous Institute)

Volume 2 Issue 1

About DRGCOPM

Dr. Rajendra Gode College of Pharmacy, Malkapur, established by Indira Bahuuddeshiya Shikshan Sanstha (IBSSB), Buldhana, is a leading institution dedicated to excellence in pharmaceutical education, research, and community service. Established in 2005–06, the institute has successfully completed 21 years of academic excellence. In a landmark achievement and a proud milestone, the institute was granted “Autonomous Status” from the academic year 2026, reflecting its commitment to academic excellence, innovation, and quality-driven education. It is approved by the Pharmacy Council of India (PCI), New Delhi, and affiliated with Sant Gadge Baba Amravati University, Amravati. The college offers D.Pharm, B.Pharm, M.Pharm, and Ph.D. programmes. The B.Pharm curriculum is implemented as per the National Education Policy (NEP) 2020, while M.Pharm programmes are offered in Pharmaceutics, Pharmaceutical Quality Assurance, and Pharmaceutical Chemistry.

An autonomous institute is spread across a 3-acre campus with modern infrastructure, including advanced laboratories, a central library, computer facilities, and an animal house. It proudly houses the first 3D Printing Laboratory in the Vidarbha region, promoting innovation in pharmaceutical research. The Digital Medicinal Plant Garden, featuring more than 85 medicinal plant species, including several rare species, provides an interactive QR-code-based learning platform for students and researchers.

The college also emphasizes holistic development through its active National Service Scheme (NSS), which regularly organizes health awareness programmes, blood donation camps, tree plantation drives, environmental conservation activities, and community outreach initiatives. With a strong commitment to quality education, innovation, and social responsibility, the institute continues to produce competent pharmacy professionals while advancing towards becoming a centre of excellence in pharmaceutical education and research.

"GATEWAY TO GLOBAL KNOWLEDGE"

Vision

“To excel in the field of pharmaceutical education by inculcating moral values and developing high quality pharma professionals.”



Mission

“To adopt high-quality technical education and training methodologies to foster the spirit of research, innovation, entrepreneurship and contribute to the profession and society.”



ESTD 2005

DR. RAJENDRA GODE COLLEGE OF PHARMACY MALKAPUR
(An Autonomous Institute)



CAMPUS-CAPSULE
A BIMONTHLY NEWSLETTER

Contents

Index

Campus Activities

Academic Portfolio Highlights

Students Spotlight

Research/Review Corner

Faculty Achievements

Voice of DRGCOPM's Alumina

Media Coverage

Admission Open >>



INDEX**➤ Portfolio Achievement Highlight**

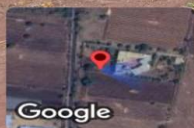
Sr. No.	Activity Name	Organized By	Page No.
1	One Student One Tree	DRGCOPM NSS Department	1 – 2
2	World Eye Donation Day	DRGCOPM NSS Department	3 – 4
3	Historic Tripartite MoU Signed Between Dr. Rajendra Gode College of Pharmacy, BRIC-IBSD, and Thinker Technologies	Dr. Rajendra Gode College of Pharmacy, Malkapur	5 – 6
4	International Yoga Day	DRGCOPM NSS Department	7 – 8
5	Guest Lecture on Patent System of India	Diploma Department	9 – 10
6	Pool Campus Recruitment Drive- Glenmark Pharmaceuticals Ltd.	Training & Placement Cell	11 – 12
7	Van Mahotsav Week Under the theme “One Student, One Tree,”	DRGCOPM NSS Department	13 – 14
8	LPG gas safety awareness Program	DRGCOPM Store Department	15 – 18
9	Industrial Visit	Training & Placement Cell	19– 20
10	Webinar Cum Pre-Placement Training on Medical Coding	Training & Placement Cell	21 – 22
11	SWAYAM/NPTEL Course Awareness Program	SWAYAM/MOOCs/NPTEL committee	23 – 24
12	Pool Campus Recruitment Drive of Advantmed India LLP	DRGCOPM Training and Placement Cell	25-26

➤ **Portfolio Achievement Highlights (2025-26)**

Sr. No.	Portfolio Committee Name	Page No.
1	Training and Placement Cell	27
2	Swayam/MOOC Committee	28
3	GPAT/NIPER/Competitive Committee	28
4	Medicinal Plant Garden Committee	29
5	DRGCOPM Women Cell & Women Anti Harrassment Cell	30



CAMPUS-ACTIVITY

Name of Activity	One Student One Tree					
Organized by	DRGCOPM NSS Department					
Venue	DRGCOPM Ground	Number of Beneficiaries				
		Students		Faculty	Other	
		20		07	05	
Date	05/06/2026	Time	11:00 AM-12:00 PM		Duration	1 Hr
Pictures of the Events						
						
						
		Nimbari, Maharashtra, India  R6x2+vvq, Nimbari, Maharashtra 443101, India Lat 20.849647° Long 76.201827° Friday, 05/06/2026 11:01 AM GMT +05:30				

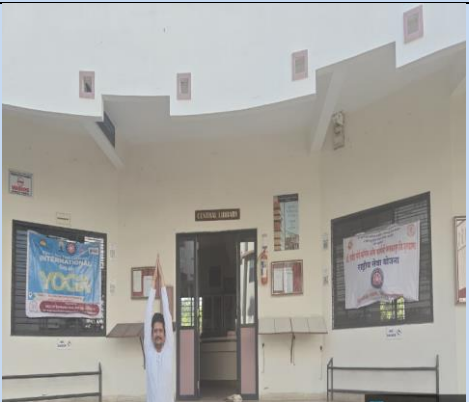
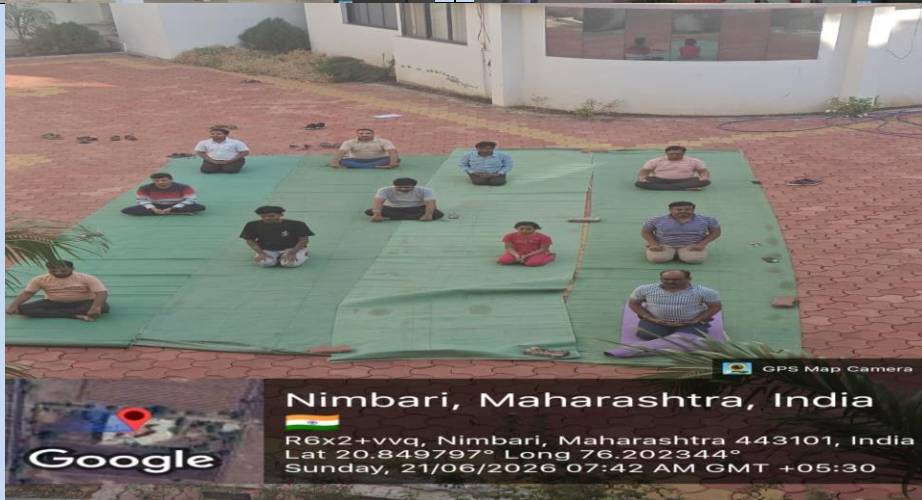
	One Student One Tree On the occasion of World Environment Day, Dr. Rajendra Gode College of Pharmacy organized a pre-plantation activity under the theme “One Student One Tree” through its National Service Scheme (NSS) unit. The initiative was conducted under the inspiration of the Honorable Chairman of Indira Bahuuddeshiya Shikshan Sanstha, Mr. Yogendraji Gode, and the Honorable Secretary, Ms. Tanvitai Gode, with the guidance of the Principal, Dr. Prashant K. Deshmukh. The program aimed to create environmental awareness among students and encourage their active participation in environmental conservation. During the event, Principal Dr. P. K. Deshmukh and Academic Dean Dr. V. S. Adhao addressed the students and emphasized the importance of tree plantation and environmental protection. They encouraged every student to plant at least one tree, take responsibility for its growth, water it regularly, and ensure its proper care and protection. They highlighted that if every student plants and nurtures a tree, it will help create a greener campus and contribute to combating environmental challenges such as climate change and global warming. As part of the preparatory phase of the initiative, pits for plantation were dug in advance, and the actual tree plantation activity will be carried out during the monsoon season. This hands-on experience will help students understand their role and responsibility in preserving nature and maintaining ecological balance. The initiative reflects the institution’s commitment to fostering a culture of environmental sustainability. In addition to tree plantation, the college plans to focus on the long-term maintenance, protection, and awareness of environmental issues. The program witnessed enthusiastic participation from faculty members, non-teaching staff, and students. The event was coordinated and anchored by NSS Programme Officer Prof. Ananta Titre, whose efforts contributed significantly to the success of the activity.
Summary of Event	
Program Coordinators	Dr. M. N. Deokar, Prof. A. G. Titare, Prof. S. N. Patil, Prof. B. G. Mandwale

Name of Activity	World Eye Donation Day					
Organized by	DRGCOPM NSS Department					
Venue	Online Platform	Number of Beneficiaries				
		Students		Faculty		Other
		40		03		02
Date	10/06/2026	Time	12:00 PM - 12:30 PM		Duration	30 Min
Pictures of the Events						
						
						
	 Nimbari, Maharashtra, India  R6x2+vvq, Nimbari, Maharashtra 443101, India Lat 20.849656° Long 76.202252° Wednesday, 10/06/2026 12:17 PM GMT +05:30					

Summary of Event	World Eye Donation Day World Eye Donation Day was celebrated with great enthusiasm on 10 June 2026 at Dr. Rajendra Gode College of Pharmacy, Malkapur, under the aegis of the National Service Scheme (NSS). The program aimed to create awareness among students and staff about the importance of eye donation and its role in restoring vision to visually impaired individuals. On this occasion, the NSS unit of the college screened a short film based on eye donation, which effectively highlighted the significance of donating eyes and inspired participants to contribute to this noble cause. The program commenced with an introductory address by Dr. Mangesh Deokar, NSS Programme Officer, who explained the process of eye donation and provided detailed information about its benefits and procedures. The event was presided over by the Principal of the college, Dr. Prashant Deshmukh. Academic Manager Dr. Vaibhav Adhao guided the audience on the social importance of eye donation and emphasized the need for spreading awareness about this life-changing act. He encouraged students to become ambassadors of this humanitarian cause in society. The vote of thanks was delivered by NSS Programme Officer Mr. Ananta Titare. The program witnessed the active participation of teaching and non-teaching staff members of the college. The photography of the event was carried out by first-year student Om Ghangale. The program conveyed a strong message that eye donation is one of the greatest forms of donation, offering a new vision and a renewed life to blind individuals. Students were encouraged to come forward and pledge for eye donation.
	Program Coordinators Dr. M. N. Deokar, Prof. A. G. Titare, Prof. S. N. Patil, Prof. B. G. Mandwale

Name of Activity	Historic Tripartite MoU Signed Between Dr. Rajendra Gode College of Pharmacy, BRIC-IBSD, and Thinker Technologies				
Organized by	Dr. Rajendra Gode College of Pharmacy, Malkapur				
Venue	DRGCOP Malkapur	Number of Beneficiaries			
		Students	Faculty	Other	
		00	25	02	
Date	15/06/2025	Time	12.30 PM-4.30 PM	Duration	4.00 Hrs
Pictures of the Events					
	 				
					

Summary of Event	Historic Tripartite MoU Signed Between Dr. Rajendra Gode College of Pharmacy, BRIC-IBSD, and Thinker Technologies Dr. Rajendra Gode College of Pharmacy, Malkapur, has signed a tripartite Memorandum of Understanding (MoU) with BRIC–Institute of Bioresources and Sustainable Development (IBSD), Imphal, and Thinker Technologies India Pvt. Ltd. to strengthen research, innovation, and academic excellence in pharmacy. The collaboration will promote student and faculty exchange, joint research projects, access to advanced laboratories and research facilities, and the organization of technical workshops, seminars, and training programs. Thinker Technologies will serve as the industrial partner, facilitating technology transfer and bridging academic research with industry applications. The MoU was exchanged in the presence of Dr. Prashant K. Deshmukh, Principal of Dr. Rajendra Gode College of Pharmacy; Dr. Bharat G. Somkuwar, Scientist C, BRIC-IBSD; and Dr. Shital Zhambad, COO, Thinker Technologies India Pvt. Ltd., who signed on behalf of the company. The institute expressed gratitude to Dr. Nanaucha Sharma, Director-in-Charge, BRIC-IBSD, for her support, and to IBSS Buldhana President Mr. Yogendra Gode and Secretary Ms. Tanvi Gode for their visionary leadership and guidance in making this collaboration possible.
	Program Participants Dr. Raju Thenge, Bhavesh Mandwale

Name of Activity	International Yoga Day				
Organized by	DRGCOPM NSS Department				
Venue	DRGCOPM Ground	Number of Beneficiaries			
		Students	Faculty	Other	
		02	10	02	
Date	21/06/2026	Time	07:00 AM-8:00 AM	Duration	1 Hrs
Pictures of the Events					
					
					
					

Summary of Event	International Yoga Day International Yoga Day was celebrated, 21 June 2026 with great enthusiasm at Dr. Rajendra Gode College of Pharmacy, Malkapur, under the guidance and inspiration of Hon'ble President Shri. Yogendraji R. Gode Sir and Hon'ble Secretary Miss Tanvitai Gode Madam, with the leadership of Principal Dr. P. K. Deshmukh Sir. The event was organized by the Yoga and Meditation Club in collaboration with the National Service Scheme (NSS) Unit of the college. The celebration was conducted in a modern hybrid format, combining both offline and online participation to spread the message of holistic health and wellness among students, faculty members, and society. The program commenced in the morning on the college campus, where students and staff actively participated in various yoga postures, pranayama, and meditation sessions. Art of Living Yoga Instructor Dr. Ritesh R. Popat guided the participants through different yoga practices and explained their physical, mental, and emotional benefits. The peaceful college environment helped participants connect with their inner self and experience the positive impact of yoga. The event was also streamed online, enabling people from different locations to participate virtually. Addressing the gathering, Principal Dr. Prashant Deshmukh highlighted that yoga is not merely a physical exercise but a lifestyle that creates harmony between body, mind, and soul. Academic Dean Dr. Vaibhav Adhao encouraged everyone to adopt yoga as part of their daily routine for a healthy and balanced life. The successful organization of the event was supported by Prof. Ananta Titare, Prof. Aniket Jangle, Prof. Vikas Ghait, Prof. Karan Gaikwad, students, and NSS volunteers Aditya Patil and Anuj Wayade. Prof. Raju Thenge, Ms. Shubhra Thenge, Prof. Rahul Darakhe, and Kinge Kaka actively participated in the celebration. The event emphasized the importance of yoga in promoting physical fitness, mental peace, and overall well-being.
	Program Coordinators Dr. M. N. Deokar, Dr. Ritesh R. Popat, Prof. A. G. Titare, Prof. S. N. Patil

Name of Activity	Guest Lecture on Patent System of India				
Organized by	Guest Lecture Committee Dept of D Pharmacy				
Venue	Online Platform	Number of Beneficiaries			
		Students	Faculty		Other
		50	10		-
Date	22/06/2026	Time	12:00 PM - 01:00 PM	Duration	1 Day
Pictures of the Events					
					
					
					

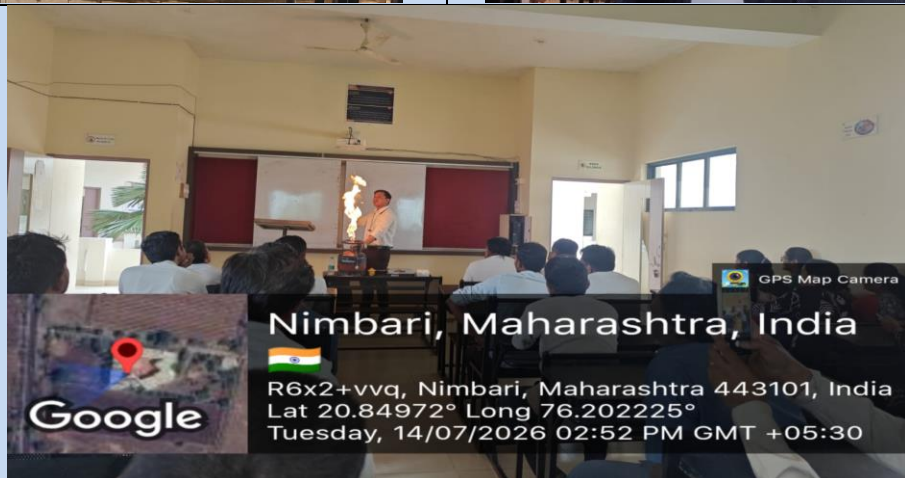
Summary of Event	On 22 June 2026: Guest Lecture on Patent System of India was concluded at Dr. Rajendra Gode College of Pharmacy, Malkapur The event was organized with the inspiration of our Hon. President Shri Yogendraji Gode Sir, Secretary Miss Tanvi Gode Madam, and under the guidance of Principal Dr. P. K. Deshmukh Sir and Academic Dean Dr. V. S. Adhao Sir. The objective of the lecture was to create awareness among students and faculty members about Intellectual Property Rights (IPR) and the significance of the patent system in promoting innovation and research. During the lecture, Dr. Amol Tagalpollewar explained the fundamentals of patents, patentability criteria, patent filing procedures, examination and grant processes, and the importance of patent protection in pharmaceutical research and drug development. He also discussed recent trends and challenges in the Indian patent system and highlighted the role of patents in safeguarding innovative ideas and inventions. The session was highly informative and interactive, with participants actively engaging in discussions and clarifying their doubts regarding patent applications and intellectual property protection. The lecture significantly enhanced the understanding of students regarding the Indian patent framework and encouraged them to pursue research with a focus on innovation and intellectual property protection. The program was successfully coordinated by Prof. R. A. Jangle and Prof. K. S. Gayakwad under the guidance of Prof. R. A. Darakhe, HOD (D. Pharm). The event concluded with a vote of thanks expressing gratitude to the resource person for his valuable insights and contribution to academic enrichment.
Program Coordinators	Prof. R. A. Jangle, Prof. K. S. Gayakwad, Prof. R. A. Darakhe

Name of Activity	Pool Campus Recruitment Drive- Glenmark Pharmaceuticals Ltd				
Organized by	DRGCOPM Training and Placement Cell				
Venue	DRGCOPM	Number of Beneficiaries			
		Students	Faculty	Other	
		125	10	7	
Date	07/07/2026	Time	10:00 AM - 06:00 PM	Duration	1 Day
Pictures of the Events					
	 				
					

Summary of Event	On 07 July 2026: Pool Campus Recruitment Drive at Dr. Rajendra Gode College of Pharmacy, Malkapur. Dr. Rajendra Gode College of Pharmacy, Malkapur successfully organized a Pool Campus Recruitment Drive in collaboration with Glenmark Pharmaceuticals Limited at the college campus. The event was conducted under the inspiration of Hon'ble President of the Trust Shri. Yogendraji Gode, Hon'ble Secretary Mrs. Tanvi Gode, and under the guidance of Principal Dr. Prashant Deshmukh and Academic Dean Dr. Vaibhav Adhao. The recruitment drive was held on 07 July 2026 for D. Pharm and B. Pharm (2025 & 2026 pass-out) students for the Production Department at Glenmark Pharmaceuticals Limited, Chhatrapati Sambhajinagar. A total of 125 students from Dr. Rajendra Gode College of Pharmacy, Malkapur and 17 other pharmacy colleges across Maharashtra participated in the recruitment process. The participating institutes included Gawande College of Pharmacy, Sakharkherda; SGSPS Institute of Pharmacy, Akola; Smt. Sharadchandrika Suresh Patil College of Pharmacy, Sakoli; Shraddha Institute of Pharmacy, Washim; SSSIOP, Dhamangaon (Rly); SSSIOP, Lonere (Raigad); H.L.M.C. College of Pharmacy, Faizpur; Dr. Rajendra Gode Institute of Pharmacy, Amravati; Rajarshi Shahu College of Pharmacy, Buldhana; Ganga Mai College of Pharmacy, Dhule; Geeta Devi Khandelwal Institute of Pharmacy, Akola; Samarth College of Pharmacy, Deulgaon Raja; Vidyaniketan College of Pharmacy, Anjangaon Surji; Dr. R. N. Lahoti Institute of Pharmacy, Sultanpur; SSIOP, Bota (Ahilyanagar); and Anuradha Group of Pharmacy, Chikhali. Out of the 125 participating students, 38 candidates were successfully selected, including 17 students from Dr. Rajendra Gode College of Pharmacy, Malkapur. The selection process comprised Screening of CV, Aptitude Test, HR Interview, and Technical Interview, conducted by the Glenmark recruitment team led by Mr. Vithal Hebbalkar (HR Manager) and Mr. Rajesh Mhaske (Senior Manager – Manufacturing), who evaluated the candidates' technical knowledge, aptitude, and communication skills. The event was meticulously organized by the Training and Placement Cell of the college. Prof. K. S. Gayakwad coordinated registration and documentation, Dr. R. R. Popat and Prof. A. M. Rathi managed overall arrangements, Prof. M. V. Kshirsagar supervised the stage and auditorium arrangements, while Prof. A. M. Kudke, Prof. V. N. Ghait provided operational support and Dr. R. R. Popat provided overall coordination and throughout the event. Their dedicated efforts ensured the smooth and successful execution of the recruitment drive. The Pool Campus Recruitment Drive provided an excellent platform for students to interact with industry professionals, showcase their technical and communication skills, and secure promising career opportunities.
	Program Coordinators Dr. R. R. Popat, Prof. A. M. Rathi, Prof. V. N. Ghait, Prof. M. V. Kshirsagar, Prof. K. S. Gayakwad, Prof. A.M. Kudke

Name of Activity	Van Mahotsav Week Under the theme “One Student, One Tree,”					
Organized by	DRGCOPM NSS Department					
Venue	Medicinal Garden, DRGCOPM	Number of Beneficiaries				
		Students		Faculty	Other	
		30		05	00	
Date	09/07/2026	Time	11:00-12:00 PM		Duration	1 Hr
Pictures of the Events						
						
						
	 GPS Map Camera Nimbari, Maharashtra, India  R6x2+vvq, Nimbari, Maharashtra 443101, India Lat 20.850085° Long 76.202702° Thursday, 09/07/2026 11:00 AM GMT +05:30					

Summary of Event	Van Mahotsav Week Under the theme “One Student, One Tree,” The National Service Scheme (NSS) unit of Dr. Rajendra Gode College of Pharmacy, Malkapur, organized Van Mahotsav Week from July 1 to July 7, 2026, as part of its commitment to environmental conservation and sustainable development. The initiative aimed to raise awareness about the adverse effects of deforestation, environmental degradation, and the need to restore ecological balance. Under the theme “One Student, One Tree,” students enthusiastically participated in planting hundreds of trees across the college campus. In addition to tree plantation, several eco-friendly activities were conducted to promote environmental responsibility. Discarded automobile tyres were creatively reused to construct decorative protective fences around the newly planted saplings. These fences were aesthetically enhanced, contributing to a greener and more attractive campus environment. Special emphasis was placed on planting forest species, medicinal plants, and other biodiversity-enhancing vegetation to improve the ecological value of the campus. As a result, the college premises have become greener, more sustainable, and environmentally friendly. The program was encouraged by Principal Dr. Prashant Deshmukh, while Academic Manager Dr. Vaibhav Adhao provided valuable guidance and support. The event was successfully planned and coordinated by NSS Programme Officer Dr. Mangesh Deokar, along with Prof. Ananta Titare, Prof. Sakshi Patil, and Prof. Bhavesh Mandwale. The active involvement of all NSS volunteers, supported by Mr. Yogesh Shelke and Mr. Harshal Patil, played a vital role in the successful execution of the week-long campaign. The seven-day celebration effectively instilled environmental awareness among students and inspired them to contribute towards a greener and more sustainable future. The college administration reaffirmed its commitment to organizing similar environmental initiatives in the years ahead.
	Program- Coordinators Dr. M. N. Deokar, Prof. A. G. Titare, Prof. S. N. Patil, Prof. B. G Mandwale

Name of Activity	LPG gas safety awareness Program					
Organized by	DRGCOPM Store Department					
Venue	DRGCOPM Classroom	Number of Beneficiaries				
		Students		Faculty	Other	
		00		15	17	
Date	14/07/2026	Time	02:30 PM-03:15 PM		Duration	45 Min
Pictures of the Events						
						
	  Nimbari, Maharashtra, India  R6x2+vvq, Nimbari, Maharashtra 443101, India Lat 20.84972° Long 76.202225° Tuesday, 14/07/2026 02:52 PM GMT +05:30					

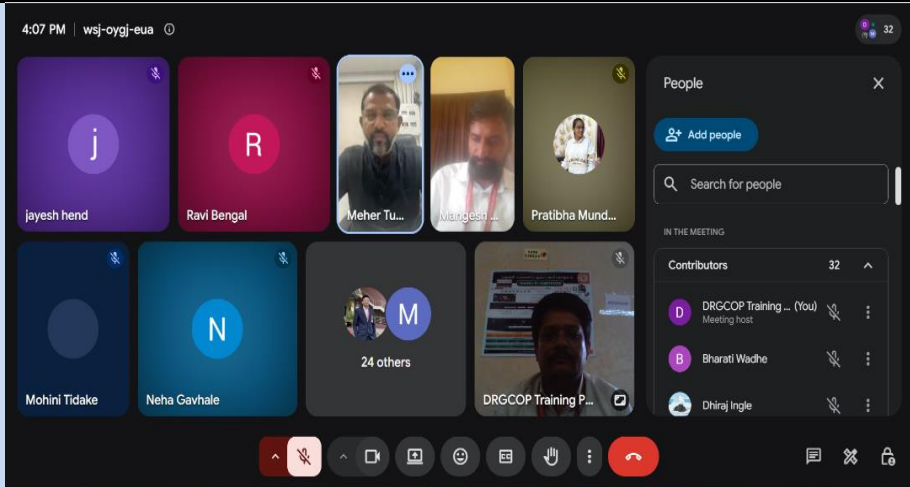
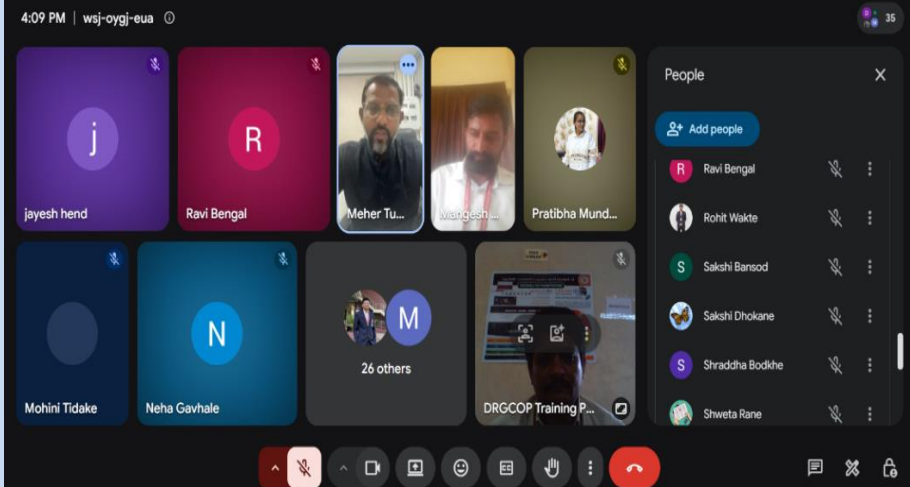
	Fire Safety Demonstration and LPG Gas Safety Awareness Program Dr. Rajendra Gode College of Pharmacy (DRGCOPM), Malkapur, organized a Fire and LPG Gas Safety Awareness Program on 14/07/2026 to enhance awareness among teaching and non-teaching staff regarding fire prevention, emergency response, and the safe handling of Liquefied Petroleum Gas (LPG). The program was organized by the Store Department with the objective of promoting a safe and secure institutional environment. The Fire Safety Demonstration was conducted by experts from Surya Pvt. Ltd., who demonstrated the correct use of fire extinguishers, explained different classes of fire, and trained participants on effective firefighting techniques and emergency evacuation procedures. The live demonstration enabled staff members to gain practical knowledge and confidence in handling fire-related emergencies. The LPG Gas Safety Awareness session was conducted by Mr. Sandip Chavhan who delivered an informative presentation on the safe handling, storage, and preventive measures associated with LPG usage. He highlighted potential hazards, demonstrated methods for identifying gas leakage, explained the safe operation of LPG cylinders and regulators, and provided guidance on first aid and immediate response during gas leakage, fire, or other emergency situations. The session emphasized responsible LPG usage and reinforced the importance of following safety protocols. The program was attended by all teaching and non-teaching faculty members, reflecting the institution's commitment to workplace safety and disaster preparedness. The entire event was efficiently coordinated and managed by Store Incharge Prof. A. M. Rathi and Prof. V. N. Ghait with valuable support from Store Head Mr. Akshay Bhatkar. The college sincerely expresses its gratitude to the resource persons from Surya Pvt. Ltd. Mr. Sandip Chavhan for their valuable contribution. Special thanks are extended to the President of IBSS, Hon'ble Yogendraji Gode Sir, Secretary Ms. Tanvi Gode Ma'am, and Principal Dr. P. K. Deshmukh Sir for their constant encouragement and support in organizing this meaningful awareness program.
Summary of Event	
Program Coordinators	Prof. A. M. Rathi, Prof. V. N. Ghait, Mr. Akshay Bhatkar

Name of Activity	Industrial Visit Day 01					
Organized by	Training and Placement Cell					
Venue	Chhatrapati Sambhaji Nagar	Number of Beneficiaries				
		Students		Faculty	Other	
		-		04	-	
Date	16/07/2026	Time	09:00 AM - 06:00 PM		Duration	1 Day
Pictures of the Events						
						
						

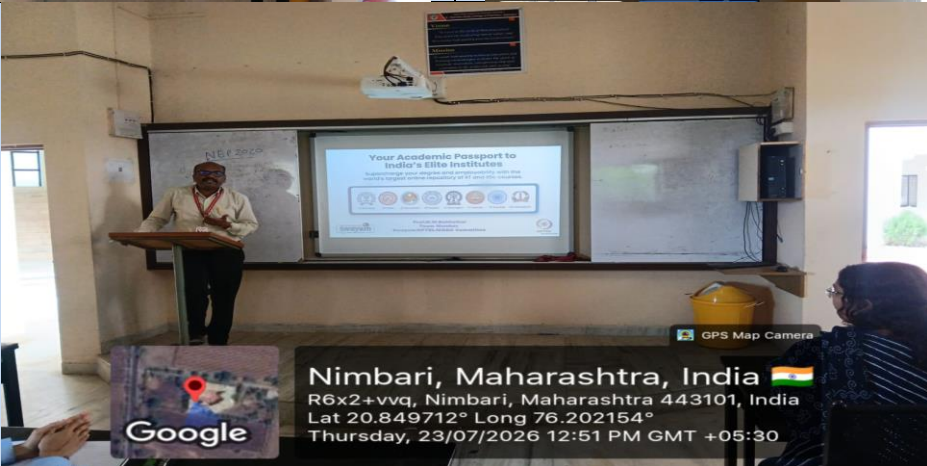
Summary of Event	On 16 July 2026: Industrial Visit Day 01 The two-day industrial visit was organized under the inspiration and visionary leadership of Hon. President Shri Yogendraji Gode Sir and Secretary Miss Tanvi Gode Madam, and under the valuable guidance of Principal Dr. P. K. Deshmukh Sir and Academic Dean Dr. V. S. Adhao Sir. The visit was coordinated by the Training and Placement Cell with the objective of strengthening industry–institute collaboration and exploring internship, training, and placement opportunities for students. During the visit, the Training and Placement Team interacted with Human Resource (HR) managers and senior officials from Lupin Limited, FDC Limited, Ipca Laboratories Limited, Indoco Remedies Limited, and Gebbs Medical Coding LLP. The discussions focused on understanding the current recruitment process, eligibility criteria, industry expectations, internship opportunities, industrial training, and future campus placement initiatives. The HR representatives shared valuable insights into the competencies expected from pharmacy graduates, emphasizing strong technical knowledge, Good Manufacturing Practices (GMP), quality assurance principles, communication skills, problem-solving abilities, teamwork, professional ethics, and a positive attitude. They also highlighted the increasing demand for candidates with practical laboratory exposure, regulatory awareness, and the ability to adapt to modern pharmaceutical manufacturing and quality systems. The Training and Placement Team presented the institute's academic programs, student achievements, and various training initiatives undertaken to enhance students' employability. Discussions were also held regarding future collaborations through campus recruitment drives, industrial visits, guest lectures, internships, industrial training, and skill development programs. The company representatives appreciated the institute's commitment to producing industry-ready pharmacy graduates and expressed their willingness to strengthen future collaborations. Overall, the industrial visit proved to be highly informative and productive. It fostered stronger professional relationships with reputed pharmaceutical organizations and created promising opportunities for future industry–institute partnerships. The valuable feedback and guidance received from HR professionals will contribute significantly to enhancing student employability and preparing graduates to meet the evolving demands of the pharmaceutical industry.
Program Coordinators	Dr. R.R. Thenge, Dr. R.R. Popat, Prof. A.M. Kudke Prof. A.M. Rathi

Name of Activity	Industrial Visit Day 2				
Organized by	Training and Placement Cell				
Venue	Chhatrapati Sambhaji Nagar	Number of Beneficiaries			
		Students	Faculty	Other	
		-	4	-	
Date	17/07/2026	Time	09:00 AM - 06:00 PM	Duration	1 Day
Pictures of the Events					
	 				
					

Summary of Event	On 17 July 2026: Industrial Visit Day 02 The two-day Industrial visit was organized under the inspiration and visionary leadership of Hon. President Shri Yogendraji Gode Sir and Secretary Miss Tanvi Gode Madam, and under the valuable guidance of Principal Dr. P. K. Deshmukh Sir and Academic Dean Dr. V. S. Adhao Sir. The visit was coordinated by the Training and Placement Cell with the objective of strengthening industry–institute collaboration and exploring internship, training, and placement opportunities for students. During the visit, the Training and Placement Team interacted with Human Resource (HR) managers and senior officials from RV Lifesciences Limited, Viatrix (Mylan Laboratories Limited), Harman Finchem LTD, Warren Remedies and Ajanta Pharma Limited. The discussions focused on understanding the current recruitment process, eligibility criteria, industry expectations, internship opportunities, industrial training, and future campus placement initiatives. The HR representatives shared valuable insights into the competencies expected from pharmacy graduates, emphasizing strong technical knowledge, Good Manufacturing Practices (GMP), quality assurance principles, communication skills, problem-solving abilities, teamwork, professional ethics, and a positive attitude. They also highlighted the increasing demand for candidates with practical laboratory exposure, regulatory awareness, and the ability to adapt to modern pharmaceutical manufacturing and quality systems. The Training and Placement Team presented the institute's academic programs, student achievements, and various training initiatives undertaken to enhance students' employability. Discussions were also held regarding future collaborations through campus recruitment drives, industrial visits, guest lectures, internships, industrial training, and skill development programs. The company representatives appreciated the institute's commitment to producing industry-ready pharmacy graduates and expressed their willingness to strengthen future collaborations. Overall, the industrial visit proved to be highly informative and productive. It fostered stronger professional relationships with reputed pharmaceutical organizations and created promising opportunities for future industry–institute partnerships. The valuable feedback and guidance received from HR professionals will contribute significantly to enhancing student employability and preparing graduates to meet the evolving demands of the pharmaceutical industry.
Program Coordinators	Dr. R.R. Thenge, Dr. R.R. Popat, Prof. A.M. Kudke Prof. A.M. Rathi

Name of Activity	Webinar Cum Pre-Placement Training on Medical Coding				
Organized by	DRGCOPM Training and Placement Cell				
Venue	Online Platform	Number of Beneficiaries			
		Students	Faculty	Other	
		40	06	-	
Date	21/07/2026	Time	04:00 PM - 05:00 PM	Duration	1 Hr
Pictures of the Events					
					
					

Summary of Event	On 21 July: The Webinar cum Pre-Placement Training on Medical Coding was concluded at Dr. Rajendra Gode College of Pharmacy, Malkapur The Webinar cum Pre-Placement Training on Medical Coding was organized with the inspiration and visionary leadership of Hon. President Shri Yogendraji Gode Sir and Secretary Miss Tanvi Gode Madam, and under the valuable guidance of Principal Dr. P. K. Deshmukh Sir and Academic Dean Dr. V. S. Adhao Sir. The programme was organized by the Training and Placement Cell of Dr. Rajendra Gode College of Pharmacy, Malkapur on 21st July 2026 at 4:00 PM through Google Meet. The objective of the webinar was to create awareness among pharmacy students about the growing scope of medical coding and to prepare them for career opportunities in the healthcare industry. The programme commenced with a warm welcome and an introductory address by Dr. R. R. Popat, who emphasized the importance of professional skill development and emerging career opportunities in the healthcare sector. The expert session was delivered by Mr. Meher Tondulwar, Founder and President of Race Academy, who explained the fundamentals of medical coding, its significance in the healthcare system, and the various career opportunities available in hospitals, insurance companies, healthcare BPOs, and multinational organizations. He also discussed coding systems such as ICD, CPT, and HCPCS, along with resume preparation, aptitude tests, interview techniques, and communication skills essential for placements. The webinar was highly interactive, with students actively participating and raising queries related to certification courses, career prospects, and industry expectations. The resource person addressed all the questions comprehensively and encouraged students to continuously enhance their technical knowledge and employability skills. The programme concluded with a Vote of Thanks by Prof. A. M. Rathi, expressing gratitude to the management, dignitaries, resource person, faculty members, and participants for their support. Prof. K. S. Gayakwad efficiently managed the technical support, while Prof. M. N. Deokar, Prof. V.N. Ghait, Prof. M.V. Kshirsagar extended valuable coordination in the successful execution of the programme. The webinar was successfully planned and coordinated by the Training and Placement Cell, making it an informative and enriching learning experience for all participants.
Program Coordinators	Dr. R. R. Popat, Prof. A. M. Rathi, Prof. V. N. Ghait, Prof. M.V. Kshirsagar, Prof. K. S. Gayakwad

Name of Activity	SWAYAM/NPTEL Course Awareness Program				
Organized by	SWAYAM/MOOCs/NPTEL committee				
Venue	Classroom 009	Number of Beneficiaries			
		Students	Faculty	Other	
		78	06	00	
Date	23/07/2026	Time	01:00 PM-02.00 PM	Duration	1.00 Hrs
Pictures of the Events					
	 				
	 Google Nimbari, Maharashtra, India 🇮🇳 R6x2+vvq, Nimbari, Maharashtra 443101, India Lat 20.849712° Long 76.202154° Thursday, 23/07/2026 12:51 PM GMT +05:30				

	SWAYAM/NPTEL Course Awareness Program On 23/07/2026, The SWAYAM Awareness Programme was successfully organised to create awareness among students about the Government of India's SWAYAM (Study Webs of Active Learning for Young Aspiring Minds) platform and its role in promoting quality online education. The programme aimed to encourage students to utilise the platform for enhancing their academic knowledge, developing professional skills, and earning certificates from reputed institutions. During the session, students were introduced to the objectives, features, and benefits of SWAYAM. The resource person and committee head of swayam of DRGCOP, Malkapur Dr. M.B.Narkhede explained the wide range of courses available in various disciplines, including Pharmacy, Management, Humanities, Science, and Technology. The registration process, course enrolment, learning modules, assignments, and certification procedures were demonstrated in a simple and interactive manner by Prof. M.W. Babhulkar. Students were informed about the flexibility of self-paced learning and the opportunity to access high-quality educational content prepared by experts from leading institutions such as IITs, IIMs, and Central Universities. The programme also highlighted the importance of SWAYAM courses in improving employability, gaining additional knowledge, and supporting lifelong learning. An interactive question-and-answer session was conducted to address students' queries regarding course selection, examination patterns, and certificate eligibility. The participants actively engaged in the discussion and expressed keen interest in enrolling in SWAYAM courses relevant to their academic and career goals. The programme concluded with a vote of thanks by Prof.L. P. Joge encouraging all students to register on the SWAYAM portal and take advantage of the free learning opportunities available. Overall, the awareness programme was informative, motivating, and successful in promoting digital learning and continuous skill development among students.
Summary of Event	
Program Coordinators	Prof. Dr. M.B. Narkhede, Prof. M.W.Babhulkar, Prof. L.P.Joge

Name of Activity	Pool Campus Recruitment Drive of Advantmed India LLP				
Organized by	DRGCOPM Training and Placement Cell				
Venue	DRGCOPM	Number of Beneficiaries			
		Students	Faculty	Other	
		378	15	8	
Date	25-26/07/2026	Time	08:30 AM-08:00 PM	Duration	02 Days
Pictures of the Events					
					
					
	  Nimbari, Maharashtra, India  R6x2+vvq, Nimbari, Maharashtra 443101, India Lat 20.849737° Long 76.202162° Sunday, 26/07/2026 12:31 PM GMT +05:30				

Summary of Event	On 25 July 2026: Pool Campus Recruitment Drive of Advantmed LLP at Dr. Rajendra Gode College of Pharmacy, Malkapur. Dr. Rajendra Gode College of Pharmacy, Malkapur successfully organized a Pool Campus Recruitment Drive in collaboration with Advantmed India LLP at the college campus. The event was conducted under the inspiration of Hon'ble President of the Trust Shri. Yogendraji Gode, Hon'ble Secretary Ms. Tanvi Gode, and under the guidance of Principal Dr. Prashant Deshmukh and Academic Dean Dr. Vaibhav Adhao. The recruitment drive was held on 25–26 July 2026 for B. Pharm and M. Pharma and Pharm. D (2025 & 2026 pass-out) students for the position of Medical Coder at Advantmed India LLP. A total of 378 students registered for the recruitment drive, out of which 249 students participated in the technical test round first process and 121 are eligible for Personal interview round. The participating candidates represented Dr. Rajendra Gode College of Pharmacy, Malkapur and across Maharashtra pharmacy institutions, making the event a successful pool campus recruitment. The selection process comprised a Technical Assessment, English Assessment, Technical Interview, and HR Interview, conducted by the recruitment team of Advantmed India LLP to evaluate the candidates technical knowledge, communication skills, and overall suitability for the Medical Coder role. Finally, 29 candidates were successfully selected as Medical Coders at Advantmed India LLP. from various pharmacy colleges across Maharashtra, highlighting the success of the pool campus recruitment initiative. The recruitment drive was efficiently coordinated by the Training and Placement Cell under the leadership of Dr. R. R. Popat, with valuable support from faculty members, M. Pharm Volunteers and non-teaching staff. The event concluded with the declaration of results, felicitation of the Advantmed India LLP recruitment team, and a formal vote of thanks. Their dedicated efforts ensured the smooth execution of registration, assessments, interviews, and all other recruitment activities. The Pool Campus Recruitment Drive provided an excellent platform for pharmacy graduates to interact with industry professionals and secure promising career opportunities. The initiative further strengthened industry institute collaboration and enhanced the employability of pharmacy graduates, reflecting the institute's commitment to professional excellence and career development
Program Coordinators	Dr. R. R. Popat, Prof. A. M. Rathi, Prof. K. S. Gayakwad, Prof. V. N. Ghait, Prof. M. V. Kshirsagar, Prof. A.M. Kudke, Prof. R.A. Darakhe Dr. M.N. Deokar, Prof. N.B. Chopade, Prof. A.P. Jangle, Prof. S.V. Rane, Prof. S.N. Patil, Prof. C. V. Jaiswal.

PORTFOLIO ACHIEVEMENTS HIGHLIGHT

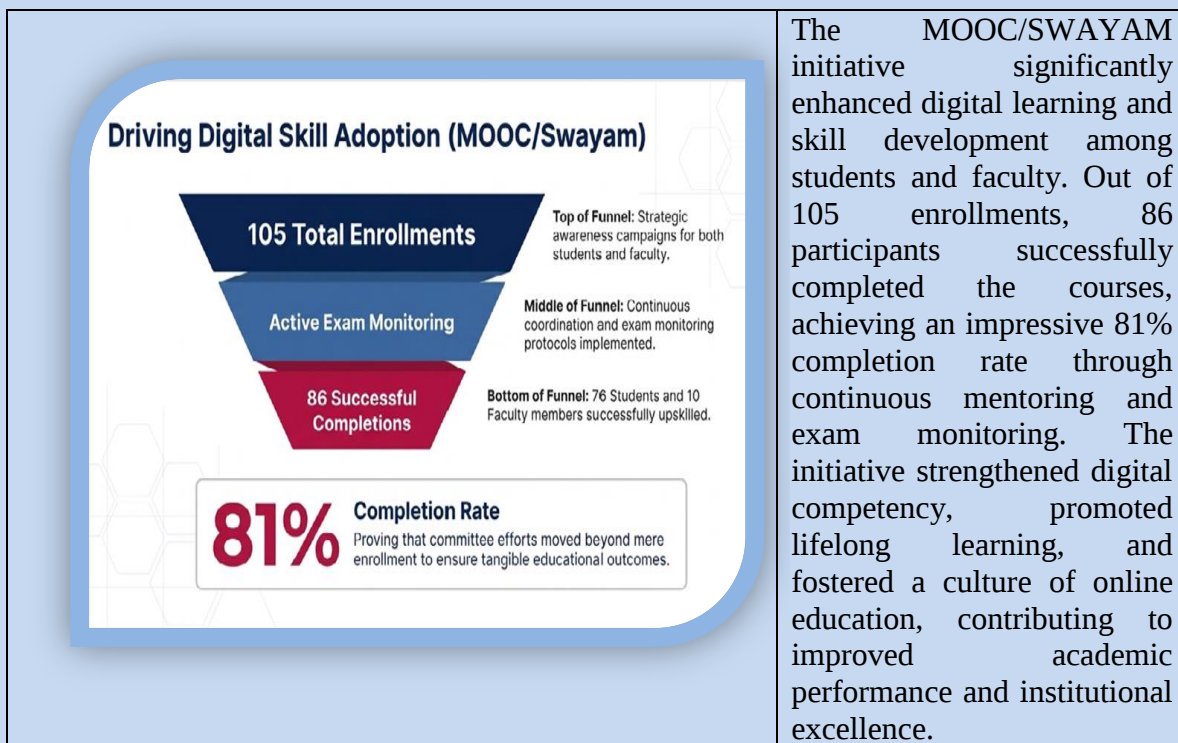
1. Training and Placement Cell

Sr. No.	Date	Activity	Resource Person / Partner
1	30 July 2025	Career Opportunities in Hospital Administration – Seminar	Mr. Milind Gaikwad
2	30 Sept 2025	Guest Lecture on Workflow in QA Department (Alumni Connect Series)	Mr. Piyush Patil, Technical Expert, Fresenius Kabi India Pvt. Ltd., Pune (Alumnus)
3	8 Nov 2025	Webinar on Career Opportunities in Pharmacovigilance	Mr. Manohar Patil
4	11 Dec 2025	Seminar on Self-Analysis and Job Opportunities	Resource person
5	15 Dec 2025	Get Your Job Ready – Career Development Seminar	JivRx Pharma Solutions team
6	4 Jan 2026	Online Webinar on Career Opportunities in Formulation Development (Alumni Connect Series)	Mr. Shrikrushna Patil, Formulation Scientist, Ajanta Pharma Ltd.
7	17 Jan 2026	Seminar on Career Opportunities in Pharma Sales and Marketing (Alumni Connect Series)	Mr. Aditya Bhawar, Clinical Data Specialist, IQVIA Ltd., Mumbai
8	13 Feb 2026	Webinar on Academic Aptitude and Industrial Requirements	Dr. Rajesh Rane, Founder & Director, Sparshkem, Pune
9	14 Feb 2026	Online Webinar on Computer Software Validation (Alumni Connect Series)	Mr. Aniket Kalyankar, Validation Specialist II, TraceLink
10	28 Feb 2026	Guest Lecture on Career Perspective for Pharma Students	Mr. Rajiv Farkade, Manager – Human Resources, Indoco Remedies Ltd.
11	11 Mar 2026	Seminar on Emerging IT Healthcare Career Opportunities for Pharmacy Graduates	Industry experts
12	13 Mar 2026	Mock Interview and Resume Building Session	College faculty members
13	15–17 Apr 2026	College to Corporate – 3-Day Training Session	Faculty and industry resource persons
14	15 Apr 2026	Bioanalytical Area Training Session	Industry resource person

Campus Drive & Placement

S.N.	Date of Drive	Organizations	Selected Students
1	17 Mar 2026	One Asia India Pvt. Ltd	32 Students
2	09 Apr. 2026	Sunpharma Pharmaceuticals Industries Ltd	37 Students
3	Walk-in	Macleods Pharmaceuticals	03 Students
4	07 July 2026	Glenmark Pharmaceuticals Ltd	37 Students
5	25-26 July. 2026	Advantmed India LLP	28 tudents

2. SWAYAM/MOOCs Committee



3. GPAT/NIPER/Competitive Exam

Sr. No.	Date	Activity	Resource Person / Partner
1	06 Nov 2025	Career Guidance GPAT Exam Preparation and Development of Soft Skill	Mr. Rupesh Choure

➤ Outcome & Impact:

The initiative enhanced students' awareness and preparedness for GPAT and other competitive examinations through regular classes, test series, and mock tests. It strengthened their conceptual understanding, analytical thinking, problem-solving, and time-management skills while boosting confidence and participation. Overall, the program fostered a competitive learning culture within the institution, encouraging students to pursue higher education and career opportunities in postgraduate studies and government services.

4. Medicinal Plant Garden

Sr. No.	Date	Activity	Resource Person / Partner
1	16 July 2025	"Ek Ped Maa ke Naam" Plantation program	All DRGCOPM's Staff
2	27 Dec 2025	Digitization of plants	All students
3	02 Feb 2026	Digital Medicinal Plant Garden-Inauguration program	President Shri. Yogendraji Gode & MLA Shri. Chainsukhji Sancheti.
4	26 Sept. 2025	Ranbhaji Mahotstav(महोत्सव रानभाजी)	Dr. Prasanna Kabra from Kabra Prof. Sujit Jadhav, & Dr. Gopal Bihani,
5	10-12 Mar. 2026	Medicinal Plant Garden Visit by students	All DRGCOPM's Students
6	Whole Year	Visitors Garden Tour outside people	Visitors



➤ Outcome and Impact:

The Digital Medicinal Plant Garden improved practical learning in Pharmacognosy by providing hands-on exposure to medicinal plants and QR code-based digital information. It enhanced students' plant identification, research, documentation, and self-learning skills while promoting awareness of traditional medicine and biodiversity conservation. The initiative created an innovative and technology-enabled learning environment, strengthened experiential education, and contributed to the institution's academic excellence in alignment with the vision of Digital India and Viksit Bharat 2047.

5. Women Cell and Women's antiharassment Cell

Sr. No.	Date	Activity	Resource Person / Partner
1	15 Sept 2025	An Expert talk on Career Guidance on Financial Wellness Enhancement	Dr. Suneel Sharma SEBI resource person .
2	18-26 Sept 2025	Workshop on soft skill development	Mr. Tushar Ingale from Naandi Foundation
3	27 Sept 2025	Garbha Event	All Women's cell committee members & students.
4	14 Nov 2025	Code of Conduct & awareness program	All Women's cell committee members .
5	28 Nov 2025	Guest session on reading shlokas of shrimad Bhagwat Gita	Mrs. Harshal Agrawal
6	27 Dec.2025	Guest Lecture on Cyber Crime	Adv. Raju Bulbule.
7	13 March 2026	Skit performance on "Kalyug ki Draupadi"	All Women's cell committee members & students.
8	13 March 2026	International Women's Day Celebration	All Women's cell committee members & students.

➤ Outcome & Impact:

The activities enhanced students' awareness of personal safety, legal rights, and workplace ethics. They strengthened financial literacy, digital safety, and career readiness through expert guidance. Cultural and value-based programs promoted confidence, leadership, teamwork, and gender sensitivity. Students developed stronger communication, interpersonal, and decision-making skills. The initiatives encouraged respect, inclusivity, and responsible behavior among students. Overall, the programs created a safe, empowering, and supportive campus environment that fostered holistic student development.

STUDENTS SPOTLIGHT

 **Dr. Rajendra Gode College of Pharmacy, Malkapur**

DRGCOP Placement Alert

'PLACEMENTS 2026-27'

Heartiest Congratulations!







Miss. Nikita Kajale Miss. Puja Vasatkar Miss. Samruddhi Gawarguru Miss. Vaishnavi Fokmare Mr. Ronit Girhe

For Placement at Advantmed India LLP in the position of
Medical Coder





Best Wishes From
Training and Placement Cell, DRGCOP
Management, Principal, Teaching, Non Teaching Staff and Students

 www.drgcop.ac.in **NAAC Accredited**

 **DRGCOPM**
An Autonomous Institute

'PLACEMENTS 2026-27'

Heartiest Congratulations!


Miss. Bhagyashri Mhenge


Miss. Vaishnavi Borse


Miss. Aditi Patil


Miss. Arpita Narkhede


Mr. Vaibhav Dhamankar


Mr. Aniket Giri


Mr. Uday Bore


Mr. Vitthal Wagh


Miss. Swati Katone


Mr. Manish Ghayal


Miss. Sakshi Deshmukh


Mr. Mohit Shelke


Miss. Sadiya Khan


Miss. Shraddha Khatri

 **glenmark**

For Placement at Glenmark Pharmaceutical Ltd in the position of
Apprenticeship

Best Wishes From
Training and Placement Cell, DRGCOP
Management, Principal, Teaching, Non Teaching Staff and Students

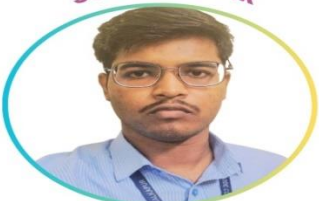
NAAC Accredited  www.drgcop.ac.in

Dr. Rajendra Gode College of Pharmacy, Malkapur

Heartiest Congratulations
To
'OUR B. PHARM VI Sem TOPPERS S-26'

First Rank

Devyani Pimpalkar
(SGPA- 8.60)

Second Rank

Tejas Wankhede
(SGPA- 8.47)

Third Rank

Dipali Pofalnare
(SGPA- 8.40)

Best Wishes
From Management, Principal, Teaching, Non Teaching Staff and All Students

www.drgcop.ac.in **NAAC Accredited**

Dr. Rajendra Gode College of Pharmacy, Malkapur

Heartiest Congratulations
To
'OUR B. PHARM VIII Sem TOPPERS S-26'

First Rank

KALYANI TEKADE
(SGPA- 8.64)

Second Rank

ADITI KHODRE
(SGPA- 8.45)

Second Rank

BHAVIKA ADHAO
(SGPA- 8.45)

Second Rank

NANDINI RAUT
(SGPA- 8.45)

Second Rank

PAYAL CHAVAN
(SGPA- 8.45)

Second Rank

SANJIVNEE AGADATE
(SGPA- 8.45)

Third Rank

NIKITA KAJALE
(SGPA- 8.27)

Third Rank

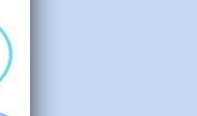
KOMAL INGLE
(SGPA- 8.27)

Third Rank

LAXMI MUNDALE
(SGPA- 8.27)

Third Rank

LAXMI JOHARI
(SGPA- 8.27)

Third Rank

PUNAM HIVARALE
(SGPA- 8.27)

Best Wishes
From Management, Principal, Teaching, Non Teaching Staff and All Students

www.drgcop.ac.in **NAAC Accredited**

Dr. Rajendra Gode College of Pharmacy, Malkapur

DRGCOP Achievement Alert

Heartiest Congratulations
To
'OUR D. PHARM First Year Top 10
in MSBTE Summer Exam 2026'

 Sagar Sapkal (84.60%)	 Bhagyashree Chikhalkar (82.20%)	 Jayashri Shinde (81.90%)	 Tejaswini More (81.80%)	 Samarth Giri (81.70%)
 Payal Babhulkar (81.40%)	 Shivani Nagare (81.00%)	 Neha Zalte (79.90%)	 Vrushali Ingle (79.70%)	 Ujwala Ingle (79.20%)

Best Wishes
From Management, Principal, Teaching, Non Teaching Staff and All Students

www.drgcop.ac.in **NAAC Accredited**

Dr. Rajendra Gode College of Pharmacy, Malkapur

DRGCOP Achievement Alert

Heartiest Congratulations
To
'OUR D. PHARM Second Year Top 10
in MSBTE Summer Exam 2026'

 Bhagyashree Mehenge (87.09%)	 Vaishnavi Borse (86.64%)	 Madhuri Malthane (86.46%)	 Aditi Patil (86.09%)	 Anjali Palve (86.00%)
 Sadiya Asif Khan (85.27%)	 Pooja Jangle (85.00%)	 Punam Dawale (83.46%)	 Shaikh Arshad (83.18%)	 Arpita Narkhede (82.82%)

Best Wishes
From Management, Principal, Teaching, Non Teaching Staff and All Students

www.drgcop.ac.in **NAAC Accredited**



Dr. Rajendra Gode College of Pharmacy, Malkapur

Heartiest Congratulations!

Our Proud Alumni Achieves a Remarkable Milestone



Aniket Suryavanshi

(Alumnus of B. Pharmacy, Batch 2024-25)

on securing admission to the prestigious
Indian Institute of Technology Ropar for
pursuing
M.Tech in Biomedical Engineering

We wish you continued success in your academic journey and future endeavors

NAAC Accredited  www.drgcop.ac.in    



RESEARCH-REVIEW CORNER

Dr. Rajendra Gode College of Pharmacy, Malkapur

DRGCOP_Publication_Alert

Congratulations
on Your Achievement

AKSHAYKUMAR KEDAR
PG Student

DR. PAVAN CHINGHOLE

DR. VAIBHAV ADHAO

DR. RAJU THENGE

PROF. SHITAL GANDHI

FOR RESEARCH ARTICLE

ISSN 2307-1133

Original Research

БІЛЬ, СУГЛЮБИ ХРЕБЕТ PAIN, JOINTS, SPINE

UDC 618.089.873.616.718.613.751

DOI: <https://doi.org/10.1922/dp-16.05.2026.859>

Development and Physicochemical Characterization of a 1.4% Riboflavin-5-Phosphate Ophthalmic Solution for Corneal Cross-Linking

Pavan P Chinchole¹, Akshaykumar A Kedar², Yogesh B Zambare³, Yashkumar A Meshram⁴, Sagar B Wankhede⁵, Raju R Thenge⁶, Vaibhav S Adhao⁷, Shital J Gandhi⁸

Abstract
Objective: To formulate an ophthalmic solution containing Riboflavin-5-Phosphate (1.4%) for the treatment of keratoconus by corneal cross-linking method. Research was conducted on the formulation and evaluation of safe-to-use Riboflavin-5-Phosphate ophthalmic solution with 0.3 % of hydroxypropyl methylcellulose (HPMC), by direct dissolution method. The organoleptic quality, pH, Viscosity, Sterility, potency, and compatibility study was evaluated. Result: The drug concentration had similar effects/ results after 1,3,7 & 14 days. Also, the calibration curve R² value is 0.999 at 377 nm by UV-vis spectrophotometer. The HPMC concentration, which enhanced the bio-stability through longer pre-corneal residence time and the ability to sustain the release of the drug. The obtained values provided satisfactory result. Conclusion: The Riboflavin-5-Phosphate ophthalmic solution formulated with HPMC, has shown a good tolerability and acceptable results. Also, ensuring an optimum bio-stability at the site of action. The finding of this study indicated that Riboflavin-5-Phosphate ophthalmic solution for the Keratoconus treatment by ROL was good, effective and safe.

Scopus[®] Q4

Article Title : Development and Physicochemical Characterization of a 1.4% Riboflavin-5-Phosphate Ophthalmic Solution for Corneal Cross-Linking

NAAC Accredited

www.drgcop.ac.in

Dr. Rajendra Gode College of Pharmacy, Malkapur

DRGCOP_Publication_Alert

Congratulations
on Your Achievement

DR. VAIBHAV ADHAO

PROF. ROHINI JANGLE

PROF. AMIT KUDKE

PROF. VIKAS GHAI

FOR RESEARCH ARTICLE

ISSN 0975-4415

Scopus[®] Q3

БІЛЬ, СУГЛЮБИ ХРЕБЕТ PAIN, JOINTS, SPINE

STABILITY INDICATING RP-HPLC METHOD DEVELOPMENT AND VALIDATION FOR DETERMINATION OF GLP-1R AGONIST SEMAGLUTIDE.

Vaibhav S. Adhao¹, Rohini A. Jangle², Amit M. Kudke³, Vikas N. Ghai⁴, Ananta G. Titre⁵, Monali R. Ambuskar⁶

¹ Dr. Rajendra Gode College of Pharmacy, Malkapur, Dist-Buldhana, Maharashtra, India 443101.
² Correspondence: Rohini A. Jangle, Dept. of Quality Assurance, Dr. Rajendra Gode College of Pharmacy, Malkapur, District- Buldhana, Maharashtra, 443101. : rohinijangle03@gmail.com

ABSTRACT
Semaglutide was estimated using a stability-indicating RP-HPLC method that was developed and validated. A Credenche Scientific C18 analytical column (250 x 4.6 mm, internal diameter: 5 µm particle size) served as the stationary phase, and Phosphate buffer (pH-6.8) Acetonitrile (30:70) v/v served as the mobile phase. 20 µl was the injection volume. While keeping the flow rate at 1 ml/min, effluents were seen at 220 nm. 1.8 minutes was determined to be the retention time. ICH recommendations were followed when conducting the forced deterioration tests in acidic, alkaline, oxidative, thermal, and photo-stability settings. The degradation studies clearly demonstrated the drug's fragility in these settings. The linearity of the technique was seen in the concentration range of 10-50 µg/ml, with theoretical plate and tailing factor values of 706.845 and 1.431, respectively, and a correlation coefficient of 0.9996. The precision, accuracy, and system-applicability of the approach were verified. The study's findings were within the parameters of ICH standards, hence this approach can be used to estimate Semaglutide.

Article Title : STABILITY INDICATING RP-HPLC METHOD DEVELOPMENT AND VALIDATION FOR DETERMINATION OF GLP-1R AGONIST SEMAGLUTIDE

PROF. ANANTA TITRE

PROF. MONALI AMBUSKAR

NAAC Accredited

www.drgcop.ac.in

Dr. Rajendra Gode College of Pharmacy, Malkapur

DRGCOP_Publication_Alert

Congratulations
on Your Achievement



DR. PRASHANT DESHMUKH

FOR RESEARCH ARTICLE

Clarivate Impact Factor 6.7

Discover Nano

ISSN 2731-9229

RESEARCH Open Access

Green synthesized cobalt doped graphene quantum dots derived from *Boswellia serrata* for dual ligand targeted bioimaging and delivery of exemestane

Minati T. Harde¹, Rahul Ingle², Sakshi Dhamal³, Prashant Deshmukh⁴, Mahesh More⁵, Sopan Nangare⁶, Mahendra Mahajan⁷, Shrikant Joshi⁸, Sandesh Lodha⁹ and Sameer Lakade⁹

Abstract
Major objective of hydrothermal method is to achieve the synthesis of Cobalt doped Graphene quantum dots (Co-GQDs) using natural precursor (*Boswellia serrata* gum resin). The Co-GQDs were surface engineered with folic acid (FA) and hyaluronic acid (HA) to enable dual targeting module (Co-GQDFH), followed by loading of the anticancer drug Exemestane (EXE@Co-GQDs). The nanosized, crystallite structure with high luminescence intensity was maintained after functionalization and drug loading process was assessed from preliminary physicochemical analysis. The EXE@Co-

Article Title :
Green synthesized cobalt doped graphene quantum dots derived from *Boswellia serrata* for dual ligand targeted bioimaging and delivery of exemestane

NAAC Accredited

www.drgcop.ac.in

f t y i

Dr. Rajendra Gode College of Pharmacy, Malkapur

DRGCOP_Publication_Alert

Congratulations
on Your Achievement



PROF. ASHISH RATHI

FOR PUBLICATION OF BOOK CHAPTER

WP WOODHEAD PUBLISHING

Book Title:
"MXene Quantum dots Fundamental to Applications"

Chapter 11 - MXene quantum dots for biomedical application

Lakeshchandra Rameshchandra Gandhi¹, Rahul Shrikrishna Radke², Ashish M. Rathi³, Manoj Manikrao Kadam⁴, Shivshankar Sudhakar Kukade⁵, Swati Singh⁶

Show more

Outline | Share | Cite

<https://doi.org/10.1016/B978-0-443-26530-3.00009-9>

ELSEVIER

Book Chapter Title:
"MXene quantum dots for biomedical application"

ISBN- 978-0-443-26530-3

NAAC Accredited

www.drgcop.ac.in

f t y i

FACULTY ACHIEVEMENT

Dr. Rajendra Gode College of Pharmacy, Malkapur

DRGCOP_Proud Moment

Heartiest Congratulations

We are Proud to Congratulate



Dr. Prashant K Deshmukh
PRINCIPAL
DEPARTMENT OF PHARMACEUTICS
DR. RAJENDRA GODE COLLEGE OF PHARMACY, MALKAPUR

Ranked Among the World's Top 5% Scientists -2025

Recognized by
SciRank Global Registry 2025 based on rigorous bibliometric analysis and global research impact

110 Research Publications
2,353 Citations
H-Index: 27
i10-Index: 48

From
Management, Principal, Teaching, Non Teaching Staff and Students

NAAC Accredited

www.drgcop.ac.in



Dr. Rajendra Gode College of Pharmacy, Malkapur

DRGCOP_Proud Moment

Heartiest Congratulations!

For Being Awarded with Ph.D



Dr. Ritesh R. Popat

Thesis Title - Design, Development and Evaluation of Anti-Inflammatory Drugs by Crystallo-Co-Agglomeration Technique

From
Management, Principal, Teaching, Non Teaching Staff and Students

NAAC Accredited

www.drgcop.ac.in





DR. PRASHANT K. DESHMUKH**Principal**

Dr. Rajendra Gode College of
Pharmacy, malkapur (MH)



Global Recognition: Dr. Prashant K. Deshmukh Ranked Among
the Top 5% of the World's Leading Scientists

Dr. Deshmukh has made significant contributions to Advanced Drug Delivery Systems, nanobiomaterials, cancer therapeutics, and pharmaceutical nanotechnology. His distinguished research profile includes 93 publications, 14 book chapters, 2 practical manuals, 4 patents, 5 research grants worth ₹1 crore, and 6 prestigious awards, with a cumulative impact factor of 171. His scholarly work has received 2,943 Google Scholar citations, with a Google h-index of 31 and i10-index of 58, along with 2,078 Scopus citations and a Scopus h-index of 24 (Scopus ID: 35338699100). These achievements reflect the quality, relevance, and international visibility of his research contributions.

Alongside his research accomplishments, Dr. Deshmukh has demonstrated visionary academic and administrative leadership. Under his guidance, Dr. Rajendra Gode College of Pharmacy, Malkapur has strengthened academic excellence, research culture, industry collaborations, innovation, and national and international partnerships. He has consistently inspired students and faculty members, particularly those from rural backgrounds, to pursue research, innovation, entrepreneurship, and academic excellence.

This remarkable recognition reflects the institution's commitment to quality education and impactful research. The management, faculty, staff, students, alumni, and well-wishers extend heartfelt congratulations to Dr. Deshmukh and wish him continued success in his academic and research journey.

Proud Moment for Dr. Rajendra Gode College of Pharmacy, Malkapur –
Advancing Excellence in Education, Research, and Innovation.



DR. RITESH R. POPAT

(Associate Professor)

Dr. Rajendra Gode College of
Pharmacy, Malkapur



Topic: Design, Development and Evaluation of Anti- Inflammatory
Drugs by Crystallo-Co-Agglomeration Technique

Guide Prof. (Dr.) Praveen Sharma

PHD JOURNEY

The present research focused on the development of Crystallo-Co-Agglomerates (CCA) of the BCS Class II drugs Celecoxib and Etodolac to improve their micromeritic properties and aqueous solubility. The agglomerates were prepared using a suitable combination of good solvent, bad solvent, bridging liquid, polymer, and drug. The prepared formulations were evaluated for micromeritic parameters such as bulk density, tapped density, Carr's index, and Hausner's ratio. The results demonstrated significant improvement in flowability and compressibility compared with the pure drugs.

Solubility studies revealed a marked enhancement in the aqueous solubility of both drugs after Crystallo-Co-Agglomeration, indicating the effectiveness of the technique in overcoming poor solubility associated with BCS Class II drugs. The optimized agglomerates were successfully compressed into tablets and evaluated for standard quality control parameters. Further characterization using DSC, FTIR, XRD, and SEM confirmed the successful formation and physicochemical stability of the Crystallo-Co-Agglomerates. Stability studies showed no significant changes in the formulated tablets, confirming their suitability as stable oral dosage forms.

Overall, the study established Crystallo-Co-Agglomeration as a simple and effective approach to enhance the flow properties, solubility, and tabletability of poorly water-soluble drugs, thereby improving formulation performance and offering potential for enhanced oral drug delivery.

The PhD journey is an intense test of persistence, curiosity, and mental grit.

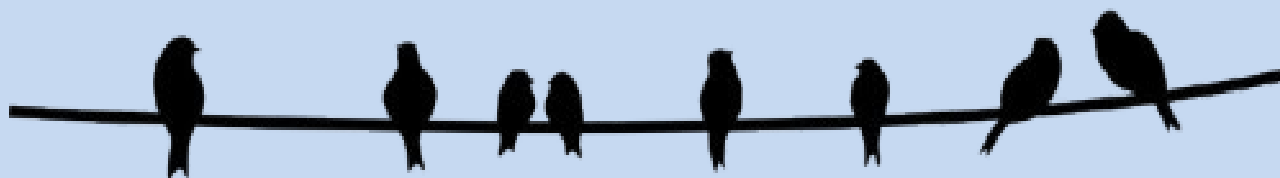


VOICE OF DRGCOPM'S ALUMINA



Dr. Rajendra Gode College of Pharmacy, Malkapur, has been instrumental in shaping my academic and professional career. I completed my B. Pharmacy at the institute, where I benefited from excellent faculty guidance, modern laboratory facilities, and a conducive learning environment. The comprehensive education and practical exposure I received prepared me for the pharmaceutical industry. I am currently serving as an Executive – Regulatory Affairs (US Market) at Alkem Laboratories. I remain grateful to the institute for its continuous support, mentorship, and invaluable contribution to my success.

Mohan Bhikaji Bhaltadak
Executive – RA (US Market) Alkem Laboratories
(Batch:2015-2019)




I completed my B. Pharmacy from Dr. Rajendra Gode College of Pharmacy Malkapur, where I spent most Valuable four years of my academic journey. These four years played a crucial role in shaping both my academic foundation and my industrial outlook. This was possible only because of the highly knowledgeable and supportive faculty, well-equipped laboratories, and the variety of effective learning tools provided by the institute. I am truly grateful for the quality education, guidance, and opportunities I received during my time at the college.

Mr. Chetan Sanjay Saraf
Intas Pharma Ltd, Ahmedabad GJ
(Batch:2015-2019)



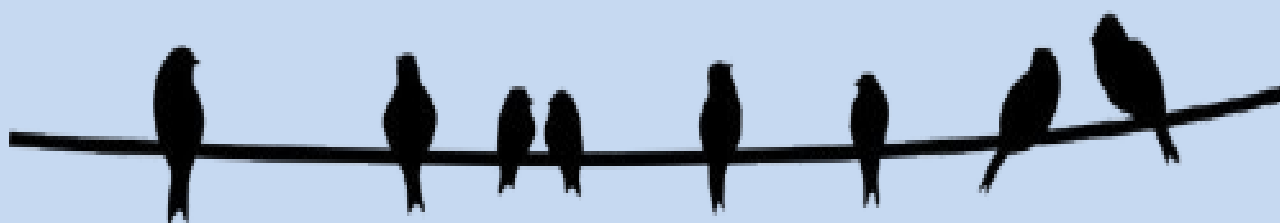
“

My four years at Dr. Rajendra Gode College of Pharmacy, Malkapur, provided a strong academic and professional foundation for my career in the pharmaceutical industry. The dedicated faculty, well-equipped laboratories, and continuous mentorship helped me develop the knowledge, practical skills, and confidence required to excel in a competitive environment. The institute's emphasis on quality education and hands-on learning prepared me to embrace professional challenges and contribute effectively to innovation and growth in the pharmaceutical sector. I remain sincerely grateful for this invaluable experience.

Harshali A. Navthale

Lead Scientist, Inventia Healthcare, Mumbai
(Batch:2015-2019)

”



“

I completed my B. Pharmacy from Dr. Rajendra Gode College of Pharmacy Malkapur, where I spent most Valuable four years of my academic journey. These four years played a crucial role in shaping both my academic foundation and my industrial outlook. This was possible only because of the highly knowledgeable and supportive faculty, well-equipped laboratories, and the variety of effective learning tools provided by the institute.

I am truly grateful for the quality education, guidance, and opportunities I received during my time at the college.

Komal kailas chambhare.

Executive Alembic Ltd, Ahmedabad GJ
(Batch:2015-2019)

”

MEDIA COVERAGE

Dr. Rajendra Gode College of Pharmacy, Malkapur (An Autonomous Institute)

दिव्य मराठी सत्य सांगू, विनयास्त

मलकापूरच्या डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीचा त्रिपक्षीय सामंजस्य करार

प्रतिनिधी | मलकापूर

शहरातील डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीने संशोधन, नवीपत्रम आणि शैक्षणिक गुणवत्तेला चालना देण्यासाठी एक महत्त्वपूर्ण पाऊल उचलत इम्फळ येथील जैवसंसाधन, शास्त्र व विकास संस्था, थिंकर टेक्नॉलॉजीज इंडिया यांच्यासोबत ऐतिहासिक त्रिपक्षीय सामंजस्य करार केला आहे.

या धोरणात्मक कराराचा मुख्य उद्देश फार्मसी क्षेत्रातील संशोधनाला गती देणे, विद्यार्थ्यांच्या कौशल्य विकासासाठी प्रोत्साहन देणे आणि उद्योग-शैक्षणिक क्षेत्रातील समन्वय अधिक बळकट करणे हा आहे. करारानंतरगत विद्यार्थी व प्राध्यापक आदान-प्रदान कार्यक्रम राबवण्यात येणार आहे. त्यामुळे दोन्ही संस्थामधील विद्यार्थ्यांना आणि शिक्षकांना शैक्षणिक व संशोधनात्मक अनुभवांची देवाणघेवाण करण्याची संधी उपलब्ध होणार आहे. फार्मसी क्षेत्रातील विद्यार्थ्यांच्या सर्वांगीण विकासासाठी विशेष तांत्रिक कार्यशाळा, संस्कृत चर्चासत्रे, प्रशिक्षण कार्यक्रम, कौशल्यवर्धन उपक्रमांचे आयोजन या करारांतर्गत करण्यात येणार आहे.



त्रिपक्षीय सामंजस्य करारवर स्वाक्षरी करताना संस्थेचे पदाधिकारी व मान्यवर.

महत्त्वपूर्ण शैक्षणिक, औद्योगिक सहकार्याला पाठबळ

सामंजस्य कराराची अधिकृत देवाणघेवाण डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीचे प्राचार्य डॉ. प्रशांत के. देशमुख आणि इम्फळ येथील वैज्ञानिक 'सी' डॉ. भारत जी. सोमकुवर यांच्या हस्ते उत्साहपूर्ण वातावरणात पार पडली. औद्योगिक भागीदारीचे नेतृत्व थिंकर

टेक्नॉलॉजीज इंडियाच्या मुख्य परिचालन अधिकारी डॉ. शितल झांबड यांनी केले व त्यांनी करारावर स्वाक्षरी केली. या महत्त्वपूर्ण शैक्षणिक व औद्योगिक सहकार्याला सातत्याने पाठबळ दिल्याबद्दल संचालक डॉ. नानीचा शर्मा यांचे संस्थेच्या वतीने आभार मानण्यात आले.

या करारामध्ये थिंकर टेक्नॉलॉजीज इंडिया ही कंपनी तंत्रज्ञान हस्तांतरण, प्रमुख औद्योगिक भागीदार म्हणून सहभागी झाली आहे. संशोधनाचे व्यावसायिक रूपंतर करण्यासाठी सहकार्य करणार आहे. तसेच हा ऐतिहासिक करार यशस्वी करण्यासाठी

अध्यक्ष योगेंद्र गोडे, सचिव तन्वी गोडे यांच्या नेतृत्वाबद्दल व मार्गदर्शनाबद्दल कृतज्ञता व्यक्त करण्यात आली. या त्रिपक्षीय सामंजस्य करारामुळे डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीच्या शैक्षणिक, संशोधन क्षेत्रातील वाटचालीला नवे बळ मिळणार आहे.

देशोन्नती

डोंगरगावचे वैज्ञानिक जगाच्या शिखरावर डॉ. प्रशांत देशमुख यांची जगातील अव्वल शास्त्रज्ञांत नोंद

अकोला : विदर्भाच्या मातीतून घडलेला एक संशोधक आज जागतिक विज्ञानविश्वात आपला ठसा उमटवत आहे. अकोला जिल्ह्यातील डोंगरगाव येथील रहिवासी तथा मलकापूर येथील डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीचे प्राचार्य डॉ. प्रशांत के. देशमुख यांची प्रतिष्ठित साय-रेंक ग्लोबल रजिस्ट्री २०२५ ने जगातील अव्वल ५ टक्के शास्त्रज्ञांच्या यादीत निवड करून त्यांच्या संशोधन कार्यावर जागतिक शिक्कापोटी केले आहे.

- कर्करोगावरील नॅनो-तंत्रज्ञान संशोधनाची जागतिक दखल
- विदर्भाच्या भूमीतून विज्ञानविश्वाला अभिमानाचा क्षण



कर्करोगावरील सूक्ष्म उपचारपद्धती विकसित

» डॉ. देशमुख यांनी औषधनिर्माण शास्त्र क्षेत्रात अँडव्हान्स् ड्रग डिलिव्हरी सिस्टिम, नॅनो-बायोमटेरिअल्स, कॅन्सर थेरेपीस्टिक्स आणि नॅनो-टेक्नॉलॉजी या अत्याधुनिक विषयांवर भरीव संशोधन केले आहे. विशेषतः कर्करोगावरील सूक्ष्म उपचारपद्धती विकसित करण्यासाठी केलेल्या त्यांच्या संशोधनाला जगभरातील संशोधकांनी मोठ्या प्रमाणावर उद्बुत केले आहे. त्यांच्या संशोधन लेखांनी अनेक आंतरराष्ट्रीय जर्नल्समध्ये मानाचे स्थान मिळवले आहे.

सभासद असून, त्यांच्या कर्करोग संशोधन कार्याबद्दल महासंघाने २०२५ मध्ये त्यांचा विशेष सन्मानही केला होता. त्यांच्या नेतृत्वाखाली डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीने संशोधन, औद्योगिक भागीदारी आणि शैक्षणिक गुणवत्तेत उल्लेखनीय प्रगती साधली आहे. त्यांच्या या ऐतिहासिक यशाबद्दल शिक्षण क्षेत्र, वैज्ञानिक समुदाय, लोकस्वातंत्र्य पत्रकार महासंघ तसेच डोंगरगाव, निंबा आणि मलकापूर परिसरातून

त्यांचे कौतुक होत आहे. दरम्यान, त्यांचे हे यश नव्या पिढीतील संशोधकांसाठी प्रेरणेचा दीपस्तंभ ठरत आहे.

Abala Edition
Jun 14, 2026 Page No. 6
Powered by: ealego.com

स्वायत्त लाकशाही

डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीमध्ये अँडव्हान्टमेड इंडिया एलएलपीचा 'पूल कॅम्पस रिक्रूटमेंट ड्राइव्ह'

» स्वतंत्र लोकशाही वृत्तसेवा »

» २९ विद्यार्थ्यांची यशस्वी निवड

मलकापूर : येथील डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीच्या प्रशिक्षण व प्लेसमेंट सेलने अँडव्हान्टमेड इंडिया एलएलपीच्या सहकार्याने दोन दिवसीय 'पूल कॅम्पस रिक्रूटमेंट ड्राइव्ह' आयोजित करण्यात आला. संस्थेचे अध्यक्ष योगेंद्र गोडे, सचिव तन्वी गोडे, प्राचार्य डॉ. प्रशांत देशमुख व शैक्षणिक अधिकाऱ्या डॉ. वैभव अडवात यांच्या मार्गदर्शनाखाली हा उपक्रम पायबटला. भरतीप्रक्रियेसाठी महाविद्यालयातील विविध फार्मसी महाविद्यालयांतील ३७८ विद्यार्थ्यांनी नोंदणी केली. त्यापैकी २४९ विद्यार्थ्यांनी तांत्रिक चाचणी, तर २२२ विद्यार्थ्यांनी वैयक्तिक मुलाखत दिली. तांत्रिक चाचणी, इंग्रजी चाचणी, तांत्रिक मुलाखत आणि एचआर मूल्यांकनांनंतर Medical Coder पदासाठी २९ विद्यार्थ्यांची अंतिम निवड करण्यात आली. निवड झालेल्या विद्यार्थ्यांमध्ये मलकापूर



येथील ५, पुणे ४, जामनेर ३, सुलतानपूर २, चाळीसगाव २ तसेच नवमगाळ, नाशिक, जळगाव, साखरखेडा, बारामती, नोंदिड, अक्कलकुवा, अमरावती, जालना, सभाजीनगर, इंदूरपूर आणि ठाणे येथील प्रत्येकी एका विद्यार्थ्यांचा समावेश आहे. डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीच्या निकाल काढणे, पूजा वस्तुकर, वैष्णवी फोकमारे, रोहित गिरहे आणि समुद्री भगवतगुरू यांचा विद्यार्थ्यांनी यश संपादन केले. संपूर्ण भरती प्रक्रियेचे निवेदन प्रशिक्षण व प्लेसमेंट सेलचे समन्वयक

डॉ. आर. आर. पोपट यांच्या नेतृत्वाखाली करण्यात आले. यासाठी प्रा. ए. एम. राठी, प्रा. के. एस. गावकवाड, प्रा. व्ही. एन. पाटील, प्रा. एम. व्ही. शौरसामगर, प्रा. ए. एम. कुडके, प्रा. आर. ए. दराखे, डॉ. एम. एन. देवकर, प्रा. एन. बी. चोपडे, प्रा. ए. पी. जंगले, प्रा. एस. व्ही. राणे, प्रा. एस. एन. पाटील, प्रा. सी. व्ही. जैवाल, एम. फार्म. स्वयंसेवक तसेच शिक्षकेतर कर्मचाऱ्यांनी मोलाचे योगदान दिले. समारोपसंगी अँडव्हान्टमेड इंडिया एलएलपीच्या भरती पथकचा सन्कार करण्यात आला.

देशोन्नती

बुलढणा शुक्रवार | १८.७ ऑगस्ट २०२६

डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसी, मलकापूरला 'स्वायत्त' दर्जा प्राप्त

देशोन्नती वृत्तसंकेतन

विदर्भातील चौथे व SGBAU अंतर्गत दुसरे फार्मसी महाविद्यालय

डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसीने शैक्षणिक गुणवत्तेच्या दिशेने आणखी एक ऐतिहासिक टप्पा गाठला आहे. महाविद्यालयाला युनिव्हर्सिटी ग्रांट्स कमिशनकडून प्रतिष्ठेचा 'स्वायत्त' अर्थात Autonomous दर्जा प्राप्त झाला आहे. हा मान मिळवणारे हे महाविद्यालय विदर्भातील चौथे तर संत गाडगे बाबा अमरावती विद्यापीठाच्या अंतर्गत दुसरे औषधनिर्माणशास्त्र महाविद्यालय ठरले आहे.



जिल्हा आणि विदर्भासाठी अभिमानाचा क्षण..

इंदिरा बहुउद्देशीय शिक्षण संस्था, बुलढणाचे अध्यक्ष योगेंद्र गोडे म्हणाले, हा दर्जा केवळ संस्थेचा नव्हे, तर संपूर्ण मलकापूर, बुलढणा जिल्हा आणि विदर्भासाठी अभिमानाचा क्षण आहे. भविष्यात हे महाविद्यालय राष्ट्रीय व आंतरराष्ट्रीय स्तरावर फार्मसी शिक्षणाने नवे मानवंद प्रस्थापित करेल. या ऐतिहासिक यशामुळे डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसी हे राज्यातील उत्कृष्ट फार्मसी शिक्षण संस्थांमध्ये अधिक भक्कम स्थान निर्माण करेल, असा विश्वास शिक्षण क्षेत्रातून व्यक्त होत असल्याचे गोडे म्हणाले.

स्वायत्त दर्जाचे विद्यार्थ्यांना ६ मोठे फायदे..

स्वायत्त दर्जामुळे महाविद्यालयाला अभ्यासक्रम, परीक्षा आणि मूल्यांकनाने स्वतंत्र निर्णय घेण्याचे अधिकार मिळाले आहेत. स्वायत्तता हा केवळ प्रशासकीय बदल नसून संस्थेच्या शैक्षणिक उत्कृष्टतेला आणि जागतिक स्पर्धात्मकतेला नवी दिशा देणारा ऐतिहासिक टप्पा आहे. यामुळे विद्यार्थ्यांना प्रक्रियाभारित शिक्षण, इंटरनॅल आणि उद्योग प्रशिक्षणाच्या अधिक संधी मिळतील, असे प्राचार्य डॉ. प्रशांत देशमुख म्हणाले.

Assurance), २०१२ मध्ये Chemistry) असे विविध Excellence चौथी स्थापना मध्ये ही फार्म, २०१९ मध्ये पीएच.डी. अभ्यासक्रम सुरू करण्यात आले. करण्यात आली. NAAC २०२६ मध्ये अत्याधुनिक 3D मानांकन प्राप्त असलेल्या या संस्थेने आता NBA

Bulladhana Edition
Aug 17, 2026 Page No. 3
Powered by: ealego.com



DR. RAJENDRA GODE COLLEGE OF PHARMACY, MALKAPUR



Affiliated to
SGBAU,
Amravati



Affiliated to
MSBTE,
Mumbai



Approved by
PCI,
New Delhi



Recognized under
2(f) of UGC Act,
1956



B+
NAAC
Accredited

Congratulations!

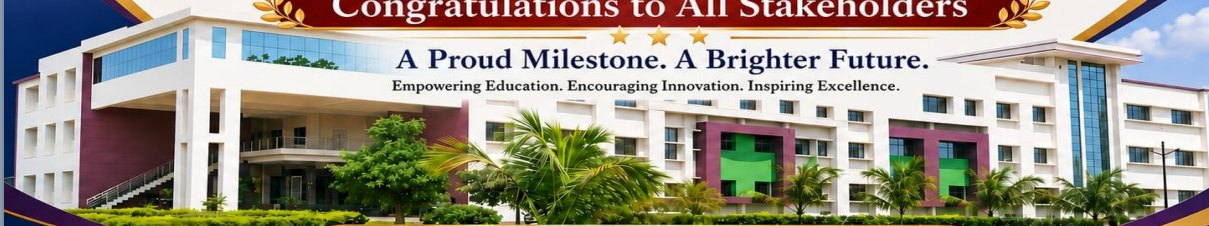
WE ARE NOW

AUTONOMOUS

Congratulations to All Stakeholders

A Proud Milestone. A Brighter Future.

Empowering Education. Encouraging Innovation. Inspiring Excellence.



Together, we continue to achieve greater heights!

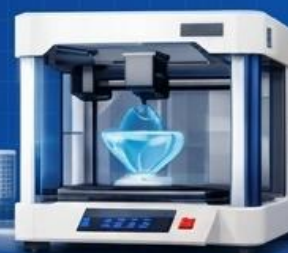
Follow DRGCOPM on
www.drscop.ac.in





EXPERIENTIAL CENTER FOR 3D PRINTING & ADVANCED RESEARCH

Innovate • Design • Develop • Test • Transform



About the Center

- State-of-the-art facility focused on 3D printing for pharmaceutical & healthcare applications.
- For Students • Researchers • Industry Professionals
- Hands-on learning & real-world project exposure.



Training & Certification Programs



1-Day Workshop (Introductory sessions for quick skill building)



1-Week Program (Concept clarity through intensive practical exposure)



3-Month Certificate Course (Specialized training with research integration)



Key Focus Areas

- 3D Printing in Pharmaceutical Development
- Medical Device Prototyping & Development
- Design & Fabrication Techniques



Research & Consultation Services



Research Guidance for PG & PhD Scholars



Fully Equipped 3D Printing Lab



Academic & Industry Project Support



Specialized Development Services



Formulation & Material Development

- Drug-loaded Filaments
- 3D Printable Formulations



Device & Prototype Development



Custom 3D Design

- Medical Device Prototyping
- Functional Prototype Development



Dr. Rajendra Gode College of Pharmacy, Malkapur

In Association With ThinCr Tech India Pvt. Ltd.

ThinCr
Transforming Ideas into Reality
Technology that Matters



8275556283 / 9130381408

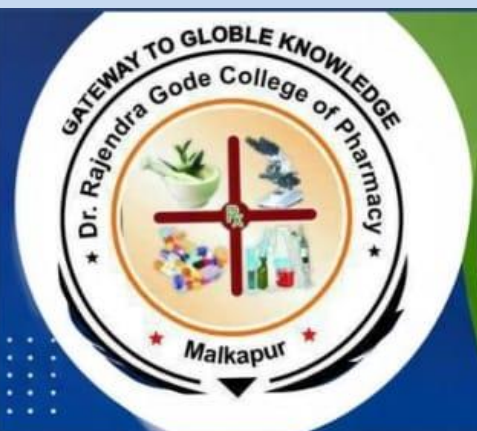


drgcop_3dlab



3dlab@drgcop.ac.in

"Transforming Ideas into Reality through 3D Innovation"



ADMISSIONS OPEN 2026-27

Build Your Future in Pharmacy
with Quality Education & Strong Values



Dr. Rajendra Gode College of Pharmacy, Malkapur



Affiliated to
SGBAU, Amravati &
MSBTE, Mumbai



Approved by
PCI, New Delhi



NAAC
Accredited



Recognized by
2(f) ACT 1956

PROGRAMS OFFERED



DIPLOMA IN PHARMACY (D.Pharm)

DURATION: 2 YEARS



BACHELOR OF PHARMACY (B.Pharm)

DURATION: 4 YEARS



MASTER OF PHARMACY (M.Pharm)

SPECIALIZATIONS:

- Pharmaceutics
- Quality Assurance
- Pharmaceutical Chemistry

DURATION: 2 YEARS

OUR FEATURES



Own Campus Building with Area of 8 Acres



Smart Classroom and Seminar Hall



WIFI Campus



Advanced Way of Teaching



Computer Section with internet Facility



Ultra Modern Laboratories



Rich Library with National &
International Books, Journals



Well Experienced & Highly Qualified,
Dedicated and Devoted Teaching Staff



E-Library



Quality
Education



Research
Oriented



Holistic
Development



Better
Tomorrow



CONTACT US



8275556283



9922163116



8308827339 (Office)



LOCATION -

Near Nimbari Phata, Malkapur

Dist. Buldana, Maharashtra - 443101



www.drgcop.ac.in



FOLLOW US ON



Facebook
/drgcop.malkapur



Instagram
/drgcop.malkapur



LinkedIn
/drgcop-malkapur



YouTube
/DRGCOP Malkapur



ज्ञान, गुणवत्ता आणि संस्कार यांची परंपरा...

डॉ. राजेंद्र गोडे

कॉलेज ऑफ फार्मसी, मलकापूर

(स्वायत्त महाविद्यालय)



21 वर्षांची उत्कृष्टतेची परंपरा

संत गाडगे बाबा अमरावती विद्यापीठाशी संलग्न | PCI मान्यताप्राप्त

स्वायत्त महाविद्यालय व अस्वायत्त महाविद्यालय यांतील फरक

स्वायत्त (Autonomous) महाविद्यालय	अस्वायत्त (Non-Autonomous) महाविद्यालय
 महाविद्यालयाला अभ्यासक्रमात आवश्यक बदल व अद्ययावत विषयांचा समावेश करण्याचे स्वातंत्र्य असते.	 विद्यापीठाने निश्चित केलेला अभ्यासक्रमच शिकविला जातो.
 उद्योग, संशोधन आणि नवीन तंत्रज्ञानानुसार अभ्यासक्रम वेळोवेळी अद्ययावत करता येतो.	 अभ्यासक्रमातील बदल विद्यापीठाच्या निर्णयानुसारच होतात.
 परीक्षा महाविद्यालय स्वतः आयोजित करते आणि निकाल वेळेत जाहीर होतो.	 परीक्षा व निकाल पूर्णपणे विद्यापीठावर अवलंबून असतात.
 विद्यार्थ्यांच्या सर्वांगीण विकासासाठी Skill-based, Value-added आणि Certificate Courses उपलब्ध असतात.	 अशा अविरत अभ्यासक्रमांची मर्यादित संधी असते.
 सतत मूल्यमापन (Continuous Assessment), प्रकल्प, सादरीकरणे आणि प्रयोगशाळा कौशल्यांना अधिक महत्त्व दिले जाते.	 मूल्यमापन प्रामुख्याने विद्यापीठाच्या परीक्षेवर आधारित असते.
 उद्योगाभिमुख शिक्षण, संशोधन व नवोपक्रमाला विशेष प्रोत्साहन दिले जाते.	 संशोधन व नवोपक्रमाच्या संधी तुलनेने कमी असू शकतात.

महत्वाची सूचना – CAP प्रवेश व शिष्यवृत्ती

- डॉ. राजेंद्र गोडे कॉलेज ऑफ फार्मसी, मलकापूर हे स्वायत्त (Autonomous) महाविद्यालय असूनही महाराष्ट्र शासनाच्या CAP (Centralized Admission Process) अंतर्गत प्रवेश प्रक्रिया पूर्वीप्रमाणे सुरू आहे.
- EBC, SC, ST, OBC, SBC, VJNT, TFWS तसेच इतर सर्व शासकीय शिष्यवृत्ती व फी सवलती विद्यार्थ्यांना पूर्वीप्रमाणेच लागू राहतील.
- स्वायत्त दर्जामुळे विद्यार्थ्यांच्या शिष्यवृत्ती, प्रवेश प्रक्रिया किंवा पदवीच्या वैधतेवर कोणताही परिणाम होत नाही.
- पदवी ही संत गाडगे बाबा अमरावती विद्यापीठाशी संलग्न नियमानुसार प्रदान केली जाते, तसेच महाविद्यालयाची स्वायत्ताता विद्यार्थ्यांच्या शैक्षणिक गुणवत्तेत वाढ करण्यासाठी आहे.



स्वायत्त महाविद्यालयाचे विद्यार्थ्यांना लाभ

 आधुनिक व उद्योगाभिमुख अभ्यासक्रम	 वेळेत परीक्षा व निकाल	 रोजगारक्षम कौशल्यांचा विकास	 संशोधन व नवोपक्रमासाठी अधिक संधी	 व्यक्तिमत्त्व विकास व उद्योगाशी संलग्न प्रशिक्षण	 राष्ट्रीय शिक्षण धोरण (NEP) अनुरूपाने गुणवत्तापूर्ण शिक्षण
--	---	---	--	--	--

स्वायत्तता म्हणजे गुणवत्तापूर्ण, आधुनिक आणि विद्यार्थीकेंद्रित शिक्षणाची हमी -

— प्रवेश प्रक्रिया व शासकीय शिष्यवृत्ती मात्र पूर्वीप्रमाणेच कायम! —



India Bahuuddeshiya Shikshan Sanstha's
DR. RAJENDRA GODE COLLEGE OF PHARMACY
MALKAPUR
(An Autonomous Institute)



Near Nimbari Phata, Buldana Road, Malkapur,
Dist – Buldana (M.S.) – 443101

 **Phone: +918308827339**

 **E-mail: principal@drgcop.ac.in**

 **Web: www.drgcop.ac.in**

Approved by PCI New Delhi,
Affiliated to MSBTE Mumbai &
SGBAU, Amravati
NAAC Accredited

Recognized Under 2(F) UGC Act 1956,



Connect with us...



“What industry needs, we provide.”