



# NEWS LETTER

OCTOBER-DECEMBER 2025

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NIPER-R IN NEWS

NATIONAL INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

**NIPER-RAEBARELI**

राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान, रायबरेली

ट्रान्जिट कैंपस : बिजनौर-सिमैंडी रोड, सरोजिनीनगर, लखनऊ-226002 (उ.प्र.) भारत

## 115 Degrees were conferred during the 10th Convocation

The National Institute of Pharmaceutical Education and Research (NIPER) Raebareli, an Institute of National Importance, held its 10th Annual Convocation today. The ceremony was held at Atal Bihari Vajpayee Auditorium, BBAU, Lucknow.

A total of 115 students, among them 111 M.S. (Pharm.) And 4 phd students, were awarded their degrees during the convocation. Gold medals were given to Ms. TANIMA DUDANI (Dept. Of Medicinal Chemistry), Ms. HARSHITA SADHANA (Dept. Of Pharmaceutics), Mr. TEJAS KUMAR A (Dept. Of Pharmacology & Toxicology), Ms. GHUME PRAJAKTA CHANDRAKANT (Dept. Of Regulatory Toxicology) and Mr. GOKUL G NAIR (Dept. Of Biotechnology).

Shri Amit Agrawal, IAS, Secretary, Department of Pharmaceuticals, Govt. of India, was the Chief Guest; Prof. Raj Kumar Mittal, Vice chancellor, BBAU, was the Guest of Honor and Dr. Madhu Dikshit, Chairperson, Board of Governors, NIPER-Raebareli presided over the function. The Board members and Senators participated in the academic procession led by the Registrar.

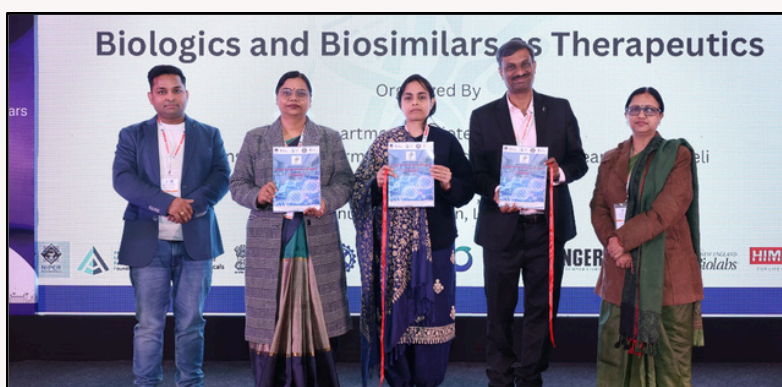
In his convocation address Shri Amit Agrawal congratulated the graduating students. He said that India's pharmaceutical sector plays a crucial role on the global stage, particularly in the generics market. However, to maintain competitiveness, there is a pressing need to advance in the value chain through innovation, development of new molecules, biologics, and medical devices. The NIPERs play a crucial role in supporting these advancements. Additionally, there is an increasing demand for skilled professionals in pharmaceutical research and development, regulatory affairs, pharmacovigilance, and related fields, which NIPERs help address. Prof. Raj Kumar Mittal, in his address, said that Pharmaceutical sciences hold a unique place in the world because they directly impact the well-being of people. Your contributions can help to alleviate suffering, improve quality of life, and save lives. This is an enormous responsibility, but it is also a rare privilege. As you step into your professional life, I urge you to remember that every discovery you make, every innovation you develop, and every product you bring to market has the potential to transform lives.



We have evolved from a largely agricultural economy to a global leader in pharmaceuticals and technology. Our pharmaceutical industry is a shining example of how we have harnessed our scientific expertise to make a significant impact on the world stage. India is now recognized as the "Pharmacy of the world," supplying affordable medicines to over 200 countries, but we must not stop here.

Cheering the graduates with the urge to keep the NIPER–Raebareli flag high, Prof. Shubhini A. Saraf, Director, NIPER-Raebareli, presented the Institute Report for Academic Year 2024-2025. Prof. Shubhini said the As India strides confidently towards becoming a global leader in pharmaceutical science and technology, students hold the power to tackle the pressing challenges of our time: to ensure that quality healthcare is accessible to all, to create innovative medical devices, to drive the development of unmet medical needs, and to promote the health and well-being of individuals and communities alike. She hoped that NIPER students would accomplish significant milestones and bring glory to their alma mater.

## BioNext–2025: National Conference on Biologics and Biosimilar Medicines



A two-day national conference titled “BioNext–2025: Biologics and Biosimilar Medicines as Therapeutic Solutions”, organized by the National Institute of Pharmaceutical Science and Research (NIPER), concluded successfully. The conference, being held at Hotel Holiday Inn in Lucknow, is witnessing participation from scientists, academicians, industry experts, researchers, and students from across the country.

The program commenced with the ceremonial lighting of the lamp. In the inaugural session, Prof. Shubhini Saraf, Director of NIPER-Raebareli, delivered the welcome address and highlighted the growing significance of biologics and biosimilar medicines. She emphasized that these therapies are becoming a cornerstone of modern healthcare, especially in the treatment of serious diseases such as cancer, autoimmune disorders, vaccines, and metabolic conditions.

The Chief Guest, Ms. Kritika Sharma, IAS, MD, Uttar Pradesh Promote Pharma Council, in her inspiring address, described NIPER-Raebareli as an emerging center of excellence in pharmaceutical sciences and biotechnology. She stated that institutions like NIPER are not only advancing cutting-edge research but also strengthening skill development, industry-oriented training, and the practical application of research. She further noted that biologics and biosimilars are no longer “medicines of the future” but are actively transforming patient care today. Their impact is rapidly growing in the treatment of cancer, autoimmune, genetic, metabolic, and infectious diseases. At the same time, she highlighted key challenges associated with these medicines, including ensuring quality, affordability, large-scale manufacturing, regulatory clarity, and compliance with global standards.

The Chief Guest also stressed the importance of such conferences, as they bring together scientists, clinicians, industry professionals, and regulatory bodies on a common platform, enabling open dialogue and the development of practical solutions.

During the technical sessions, Dr. Ravishankara M. Nagaraja from Sun Pharma delivered a lecture. In addition, various invited talks, poster presentations, and flash talks focused on recent advancements in biologics, vaccines, and immunotherapeutics.

### Guest lecture on "ADAMTS13/VWF



Prof. Anil Chauhan, Professor of Internal Medicine, Carver College of Medicine, University of Iowa, USA, delivered an insightful guest lecture on "ADAMTS13/VWF axis in thrombosis and stroke" on November 6, 2025. The session provided valuable perspectives on molecular mechanisms and clinical implications, greatly enriching the knowledge of students and faculty.

### Lecture Series



NIPER-Raebareli organized a Lecture Series for students from 11th–20th November 2025. The sessions covered diverse themes including Endocrine and Reproductive Toxicity, Neurobehavioral Toxicity, and Regulatory Aspects of Pollutants, along with a special session on Career Opportunities in Toxicology and Research Abroad. Prof. Som Niyogi delivered an insightful session as part of Series.

### Students visited laboratories



B. Pharma and M. Pharma students from Saroj Institute of Technology and Management, Lucknow, visited the laboratories of NIPER-Raebareli, gaining firsthand exposure to the latest scientific advancements in Pharmaceutical Sciences. The visit offered enriching interactions, practical insights, and a closer look at cutting-edge research facilities.

### Fogging and Pest Control Activities



As part of the Special Campaign for Disposal of Pending Matters (SCDPM 5.0), NIPER-Raebareli carried out Fogging and Pest Control Activities across the campus to ensure a clean, healthy, and hygienic environment inside the campus. This initiative reflects our continued commitment towards maintaining cleanliness, safety, and well-being of all.

### Insightful discussion with Mr. Anil Matai



NIPER-Raebareli was honoured to host Mr. Anil Matai, Director General, OPPI, for an interactive session held on October 8, 2025. Prof. Shubhini A. Saraf, Director, NIPER Raebareli, welcomed and felicitated Mr. Matai on this occasion. The session featured insightful discussions on the pharmaceutical landscape, academia-industry collaboration and professional growth, providing valuable learning for students and faculty members.

### Commemoration on Gandhi Jayanti

NIPER-Raebareli commemorated Gandhi Jayanti, paying heartfelt tribute to Mahatma Gandhi, the Father of the Nation. We reaffirmed our commitment to his timeless ideals of truth, non-violence, peace, and social harmony.

### "Vigilance Awareness Week"

NIPER - Raebareli observed "Vigilance Awareness Week" from 27th October to 2nd Nov 2025. NIPER - Raebareli remains unwavering in its commitment to transparency, integrity and accountability.

### Vigilance and Unity Pledge

Vigilance Awareness Week and National Unity Day were celebrated with great enthusiasm at NIPER-Raebareli. Faculty members and staff took the Vigilance and Unity Pledge.

### Preamble reading on Constitution Day

Indian Constitution Day was celebrated on Nov 26, 2025 at NIPER - Raebareli with the Preamble reading led by the Director, with collective participation of all Faculty, officials and staff.

## RESEARCH & INNOVATIONS

an **ANRF Advanced Research Grant (ARG)** has been awarded for cutting-edge research on PSMA-targeted antibody-drug conjugates for synergistic photodynamic and photothermal therapy in castration-resistant prostate cancer.

**Dr. Ravinder Kaundal and his group's** research article accepted in the reputed journal Food Bioscience (Impact Factor: 5.9). **Title:** Apigenin mitigates Perfluorooctanoic acid (PFOA) induced colon toxicity via modulation of Nrf2 and NF-κB pathways"

**Dr. Sandeep Chandrashekarappa and his research team** published their research article in Molecular Diversity (Springer). **Title :** "One-Pot Synthesis and Biological Evaluation of Substituted 7- Chloroindolizines as Antimicrobial, Antioxidant, and Anti-Inflammatory Agents"

An **ANRF Advanced Research Grant (ARG)** has been awarded for innovative research on **plant-derived extracellular vesicles** targeting advanced therapy for castration-resistant prostate cancer.

Dr. Keerti Jain and her research group from the Department of Pharmaceutics received grant of an Indian Patent (No. 575438) titled "Amphotericin B-Loaded Zein-Based Formulation and its Process of Preparation."

**Dr. Saurabh Awasthi's** research article in the prestigious journal ACS Nano. **Title :** Selective and Controllable Trapping of Single Proteins in Nanopores Using Reversible Covalent Bonds.

Dr. Keerti Jain and her research group, granted an Indian Patent (No. 576526) for their innovative work on antitubercular pharmaceutical formulation.

**3rd position in Oral Presentation**

Shreyash S. Yadav, PhD Scholar, Department of Pharmacology and Toxicology, NIPER-Raebareli, under the mentorship of Dr. Ashok Kumar Datusalia, for receiving the Travel Award and securing the

3rd position in Oral Presentation at the International Conference on Recent Advances in Neurochemistry and Neurological Disorders (ICRANND-2025) held at Mohanlal Sukhadia University, Udaipur.

**Successfully Defended PhD**

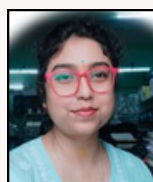
Mr. Ambatwar Ramesh Vitthal successfully defended his PhD thesis on 13th November 2025 under the supervision of Dr. Gopal Lal Khatik (Associate Professor, Medicinal Chemistry, NIPER Raebareli).

**Successfully Defended PhD**

Mr. Avtar Singh Gautam successfully defended his PhD viva voce examination on 17th Nov 2025 under the supervision of Prof. Rakesh K Singh (Department of Pharmacology and Toxicology).

**Award at the IISF-2025**

We are proud to share that **Mr. A. Gowtham**, PhD Scholar from the Department of Pharmacology & Toxicology, NIPER Raebareli, has been honored with the Best Oral Presentation Award at the IISF-2025 Young Scientist Conclave.

**Young Investigator Award**

**Ms. Pooja Singh**, Department of Pharmacology & Toxicology, NIPER Raebareli, received the **Young Investigator Award** from the Indian Pharmacological Society, along with travel support, at **IPSCON 2025**.

**3rd in Poster Presentation**

Ms. Shrawani, MS Pharm (Regulatory & Toxicology), under the mentorship of Dr. Ashok Kumar Datusalia, secured 3rd position in the Poster

Presentation at the International Toxicology Convention (EARTH 2025). The event was held from 12th–15th November 2025, organized by CSIR-IITR, Lucknow, in association with ASTRA and Michigan State University, USA.

**GUFIC Prize for Oral Presentation**

Mr Chandan Chauhan, PhD. Scholar, Department of Pharmacology & Toxicology, NIPER-Raebareli, received the

GUFIC Prize for Oral Presentation (Work in Indigenous Medicines in India) at IPSCON-2025—the International Pharmacological Conference & 55th Annual Conference of the Indian Pharmacological Society, organized by UIPS, Panjab University, Chandigarh.

**Invited speaker at CSIR-IITR**

Dr. Saba Naqvi of NIPER Raebareli was the invited speaker at the International Toxicology Convention on “Emerging Approaches in Risk

analysis and Translational Aspects of Health and Environment” (EARTH 2025), held on 12th -15th November 2025 at CSIR-Indian Institute of Toxicology Research (CSIR-IITR), Lucknow, where she delivered an insightful talk on "Nanotechnology Toxicology: Balancing Safety and innovation in Healthcare innovation"

**Best Presentation Award**

**Mr. Romudeep Adak**, Department of Pharmacology & Toxicology, received the **Best Poster Presentation Award** from the Indian Pharmacological Society at IPSCON 2025.

**Fellow in Dr. Rahul Shukla's Lab**

Dr. Pradip Ganpat Nirbhavane (Amity University, Gurugram) has been awarded the prestigious INSA Visiting Scientist Programme

Fellowship for 1 month. He will be working in the Research Lab of Dr. Rahul Shukla, Department of Pharmaceutics, NIPER-Raebareli.

**Elected as a Fellow**

Dr. Rahul Shukla elected as a Fellow of the prestigious Linnean Society of London – one of the world's oldest active biological societies.

**Travel Awardee**

Ms. Gagandeep Kaur, PhD Scholar selected as a Travel Awardee at the International Conference on Recent Advances in Neurochemistry and Neurological Disorders

(ICRANND), scheduled to be held at MLSU, Udaipur, Rajasthan from November 06–08, 2025.

**Poster Talk Speaker Award**

Dr. Anchala Kumari received the Poster Talk (Oral Presentation) Speaker Award at the Seminar-cum-Workshop on Current Perspectives in Computer-Aided Drug Discovery and Biomedical Research, organized by CSIR-CDRI, Lucknow on December 9, 2025.

**B. Unvas Award**

**Laboratory of Molecular Neurotherapeutics** received the prestigious **B. Unvas Award** by the Indian Pharmacological Society. This achievement, under the mentorship of **Dr. Ashok Kumar Datusalia**, was recognized at the **International Pharmacology Conference (IPC) & 55th Annual Conference of the Indian Pharmacological Society (IPSCON 2025)** held at Panjab University, Chandigarh.

**RESEARCH & INNOVATIONS**

**Dr. Gopal Lal Khatik** and Ph.D. scholars Raunak Katiyar and Sumit Kumar published their research article in the Iranian Journal of Catalysis (Impact Factor 2.6). **Title:** Iron catalysed decarboxylative oxidation photocatalysis of alpha-carbon to access aldehyde/ketone from aryl aliphatic carboxylic acid.

A collaborative research paper by India–UK researchers has been accepted for publication in **RSC Pharmaceutics** (Gold Open Access). **Title:** *Naringenin-encapsulated Nano-cochleate Hydrogel for Topical Delivery: Cellular Anti-inflammatory Activity and Dermatokinetic Profiling*

The Research team of NIPER-Raebareli successfully published a research article in **LANGMUIR**, titled: “**Dependence of disruptive ability of amino acid fibrils upon their physico-mechanical characteristics: Investigations on a model phospholipid bilayer.**”

A collaborative research paper by researchers from India & the UK has been successfully accepted in **BioNanoScience** (Springer). **Title:** Synergistic Antioxidant and Anti-Inflammatory Effects of Baicalin-Loaded Essential Oil-Based Nano-Phytogel **Authors:** Ashish D. Sutar, Kamalinder K. Singh\*, and Dr. Rahul Shukla\*

Dr. Nidhi Srivastava (Associate Professor, Dept. of Biotechnology) and her research group at NIPER-Raebareli have been granted the Indian Patent (No. 571177) for their innovative work entitled- "Novel method for isolation of plant-derived exosomes and their wide applications thereof."

Dr Sandeep Chandrashekarappa and his team's research article accepted in Tetrahedron (Elsevier).

**Title:** "Aqueous Ammonia Mediated Catalyst-Free Green Synthesis of 2,3-Dihydroquinazolin-4(1H)-one Derivatives"

Under the supervision of Prof. Rakesh K. Singh, the team's research paper titled "Intranasal A $\beta_{1-42}$  exposure led to neurobehavioral alteration, neuroinflammatory & neurodegenerative molecular biomarkers in mice brain" has been published in the Journal of Neuroimmune Pharmacology (Springer).

**Prof. Nihar Ranjan and his research group's** article titled "A Highly Sensitive Benzimidazole-DNA-Based Biosensor for Intracellular Detection of Cu<sup>2+</sup> Through a Ternary Complex Formation" has been published in ChemistrySelect (Wiley).

Prof. Sanjay Tiwari and his research group published a research article titled "Composites based on graphene oxide and NaYF<sub>4</sub>: Yb, Er nanoparticles: Correlating the extent of doping with photothermal performance" in Optical Materials (ELSEVIER).

Mr. Abhishek Sonwani, Senior Research Fellow and Anchal Pathak, Ph.D. Research Scholar from the Drug Delivery and Nanomedicine Research Laboratory, under the supervision of Dr. Keerti Jain published a Research Article titled "Development and Characterization of Multifunctional Dendrimeric Nanoconjugates for Delivery of Rutin: In vitro characterization for potential neuroprotective Application" in the Journal, Nanomedicine.

Dr. Ravinder Kaundal and his research group have published their latest research article in the European Journal of Pharmacology (Impact Factor: 4.7).

**Title:** "Amlexanox alleviates renal inflammation and fibrosis by inhibiting CGAS/STING/TBK1 and TGF- $\beta$ 1/Smad signaling"

**Dr. Rahul Shukla's** research team paper titled "The interplay of oxidative stress and neurodegeneration: Nanoantioxidants as a novel therapeutic approach" has been accepted in the Microchemical Journal (Elsevier) with an impressive Impact Factor of 5.1.

Shivam Kumar Pandey (Ph.D. Scholar), Hardev Singh (M.S. Pharm), and Shad Ahmad (Junior Research Associate - Project), under the supervision of Prof. Rakesh Kumar Singh, Professor & Head, Department of Pharmacology and Toxicology, have published their research in the prestigious journal Free Radical Research (Taylor & Francis).

Dr. Sandeep Chandrashekarappa and his research team published a research article in Organic & Biomolecular Chemistry of Royal Society of Chemistry, entitled "Carboxylate Migration from Ethyl Cyanofornate to Methylene: Rapid Access toward Pyrrolo[1,2-a]pyrazines"

Dr. Rahul Shukla and his research team's paper titled "Immunopathology to Nanotherapeutics: Redefining Psoriasis Management in Autoimmune Disease" has been accepted in ACS Nano Medicine.

Research group led by Dr. Sandeep Chaudhary, Associate Professor, Department of Medicinal Chemistry, NIPER-Raebareli, has published a review article in the reputed journal Bioorganic and Medicinal Chemistry (Elsevier, Impact Factor 3.0).

Ms. Anju (M.S. Pharm) and Mr. Avtar Singh Gautam (Ph.D. Scholar), under the supervision of Prof. Rakesh Kumar Singh, published their research in ACS Pharmacology & Translational Science. **Article:** "Ferulic Acid Attenuated Interleukin-17A-Induced Lung Inflammation by Modulating Interleukin-17 Signaling and Tissue Remodeling in a Mouse Model"

Prof. Sanjay Tiwari and his research group published a research paper entitled, "Comparative anti-amyloidogenic potential of pristine and nitrogen-doped graphene quantum dots against amyloid beta protein" in the International Journal of Biological Macromolecules (Elsevier).

Dr. Nidhi Srivastava and her research team published a research article entitled "Elucidating the Biological Role of Fenugreek Seed-Derived Nanovesicles: Isolation, Physicochemical Characterization, and In Vitro Evaluation". in the journal ACS Agricultural Science & Technology!

Dr. Gopal Lal Khatik, Dr. Sandeep Chaudhary, and their research team from the Department of Medicinal Chemistry, published a research article in ChemistrySelect (Impact Factor: 2.0)

**Title:** Exploration and Mechanistic Study of Ni(II)-Catalyzed Biginelli Reaction for Regio- and Chemo-Selective Synthesis of Diverse 4H-Pyrimido[2,1-b]benzothiazoles.

Dr. Sandeep Chandrashekarappa and his research team from the Department of Medicinal Chemistry, NIPER-Raebareli, have achieved a milestone with the acceptance of their research article in the European Journal of Organic Chemistry (Wiley).

**Title:** "Synthesis of Ethyl 3-phenylimidazo[1,2-a]pyridine-2-carboxylate by Using 2-Aminopyridines, Diethyl Oxalate and Benzyl Bromides"

Dr. Sandeep Chandrashekarappa and his research team published a research article in Organic and Biomolecular Chemistry (RSC). **Title:** Ethyl 3-Bromopropanoate Mediated Tandem Knoevenagel-Aldol Annulation: A new strategy for the synthesis of Indolizines.

Dr. Nidhi Srivastava and her research team published a review article in the prestigious journal Life Sciences.

**Title:** Small Molecule MET Kinase Inhibitors: Evolution, Rational Design, and Early Clinical Knowledge

The Laboratory of Molecular NeuroTherapeutics (LMNT), Department of Pharmacology & Toxicology and Department of Regulatory Toxicology, has published a research article in the European Journal of Pharmacology (IF 4.7).

Dr. Gopal Lal Khatik and Dr. Ashok K. Datusalia has published a research article in the Journal of Molecular Structure (Impact Factor: 4.7). **Title of the Publication:** Chiral pool approach in design, synthesis, characterization, and evaluation of novel levorotatory-1,2,4-triazole peptide-like AChE inhibitors

Dr. Keerti Jain and the entire research team's article titled "Nose-to-Brain Delivery of Donepezil Hydrochloride via Oleic Acid-Conjugated PAMAM G4 Dendrimers for the Treatment of Alzheimer's-Like Dementia" has been published in the prestigious ACS Journal - Molecular Pharmaceutics.

Times of India

115 students awarded degrees, medals at NIPER convo

Lucknow: About 115 students, including 11 MS (Pharmaceutics) and 4 PhD scholars, were awarded degrees at the 10th annual convocation of the National Institute of Pharmaceutical Education and Research (NIPER) Raebareilly on Monday...



The event held at BBAU's auditorium

Department of regulatory toxicology and Gokul G Nair, department of biotechnology for their outstanding academic performance.

manee. IAS Amit Agrawal said: 'India's pharmaceutical sector is gaining global prominence, especially in generics. BBAU VC Prof Raj Kumar Mittal said: 'Every product you develop can improve well-being and uphold India's status as the Pharmacy of the world.'

Hindustan Times

10th convocation of NIPER held

Lucknow: The 10th convocation ceremony of National Institute of Pharmaceutical Education and Research (NIPER) Raebareilly, was held at Atal Bihari Vajpayee Auditorium, BBAU on Monday. As many as 115 students - 111 MS (Pharm) and 4 PhD students were awarded their degrees during the convocation.

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हिंदुस्तान, लखनऊ

नाईपूर के दीक्षांत में 115 छात्र-छात्राओं को मिली डिग्री



नाईपूर के दसवें दीक्षांत समारोह में पांच को गोल्ड मेडल, 115 को डिग्री मिली।

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मेधा का मान

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नवभारत टाइम्स, लखनऊ

'प्रतिस्पर्धा बनाए रखने के लिए हमें आगे बढ़ना होगा'



नाईपूर के दसवें दीक्षांत समारोह में पांच को गोल्ड मेडल, 115 को डिग्री मिली।

NBT टिप्पणी, लखनऊ: मेडनल इंस्टीट्यूट ऑफ फार्मास्यूटिकल एजुकेशन एंड रिसर्च (नाईपूर) राबरेली को 10वां दीक्षांत समारोह यशस्वी ढंग से आयोजित किया गया। 10वीं दीक्षांत समारोह में कुल 115 छात्र-छात्राओं को डिग्री से सम्मानित किया गया। इसमें 111 विद्यार्थियों को पीएचडी और 4 को पीएचडी को उपार्जन मिली। वही पांच मेधावर्धियों को गोल्ड मेडल से सम्मानित किया गया है। अध्यक्ष विजय के. राव ने कहा कि प्रतिस्पर्धा बनाए रखने के लिए आगे बढ़ना होगा।

यहां दीक्षांत अंश: राम मोहन लोहिया आधुनिक संशोधन और खान गुरुजी विश्वविद्यालय के अध्यक्ष के रूप में नाईपूर के दीक्षांत समारोह में भाग ले रहे थे। उन्होंने कहा कि प्रतिस्पर्धा बनाए रखने के लिए आगे बढ़ना होगा।

नाईपूर के 10वें दीक्षांत समारोह में 115 छात्र-छात्राओं को उपाधि

अखिलेश विश्वाकर्षी (कैबिनेट मंत्री)

राबरेली: मेडनल इंस्टीट्यूट ऑफ फार्मास्यूटिकल एजुकेशन एंड रिसर्च (नाईपूर) राबरेली के 10वें दीक्षांत समारोह में कुल 115 छात्र-छात्राओं को डिग्री प्रदान की गई, जिनमें 111 विद्यार्थियों ने पीएचडी, 4 डॉक्टरेट और 4 डिग्री के साथ डिग्री प्राप्त की।



राबरेली में नाईपूर के 10वें दीक्षांत समारोह में 115 छात्र-छात्राओं को डिग्री प्रदान की गई।

राज कुमार मिश्रा ने कहा कि नाईपूर को गोल्ड मेडल मिलने का गर्व है। उन्होंने कहा कि नाईपूर को गोल्ड मेडल मिलने का गर्व है।

दैनिक जागरण, लखनऊ

10 टापरों को पदक, 115 को मिली उपाधि

लखनऊ: मेडनल इंस्टीट्यूट ऑफ फार्मास्यूटिकल एजुकेशन एंड रिसर्च (नाईपूर) राबरेली के 10वें दीक्षांत समारोह में कुल 115 छात्र-छात्राओं को डिग्री प्रदान की गई।

जगमग सिटी लखनऊ

10 टापरों को पदक, 115 को मिली उपाधि

लखनऊ: मेडनल इंस्टीट्यूट ऑफ फार्मास्यूटिकल एजुकेशन एंड रिसर्च (नाईपूर) राबरेली के 10वें दीक्षांत समारोह में कुल 115 छात्र-छात्राओं को डिग्री प्रदान की गई।

my city AMR UJALA 7

अमर उजाला, लखनऊ

सस्ती व प्रभावी दवाएं तलाश कर आगे बढ़ेगा भारत

नाईपूर के दीक्षांत समारोह में बोले केंद्रीय औषधि विभाग के सचिव डॉ. अमित भद्रवाल, पांच को पदक व 115 को उपाधि



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लखनऊ: केंद्रीय औषधि विभाग के सचिव डॉ. अमित भद्रवाल ने नाईपूर के दीक्षांत समारोह में भाग लेते हुए कहा कि नाईपूर को गोल्ड मेडल मिलने का गर्व है।

इन्होंने मिले पदक

नाईपूर के दीक्षांत समारोह में पांच को गोल्ड मेडल, 115 को डिग्री मिली।

Niper at 17th place in pharmacy category

Lucknow: The National Institute of Pharmaceutical Education and Research (Niper), Raebareilly, has secured the 17th position in the National Institute Ranking Framework (NIRF) 2025 under the pharmacy category, scoring 66.05.

राबरेली में नाईपूर के 10वें दीक्षांत समारोह में 115 छात्र-छात्राओं को डिग्री प्रदान की गई।

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Compiled and Designed By Public Relations Cell

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