



INTELLECTUAL PROPERTY RIGHTS & RESEARCH AWARD STATUS 2024-25

(On the occasion of World IPR Day)
April 26, 2025



GEOGRAPHICAL INDICATIONS (GI): FEW AGRICULTURAL PRODUCTS OF UTTAR PRADESH

Research and Development Cell
Intellectual Property Rights Cell

**Deen Dayal Upadhyaya Gorakhpur
University Gorakhpur (U.P) India**

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MESSAGE FROM HON'BLE VICE-CHANCELLOR



On the occasion of World Intellectual Property Day (26th April 2025), the effort of the Research and Development Cell and IPR Cell, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur in compiling the current status of the patents and copyrights granted/ filed/ published since 2024 is appreciated. Owing to the slight changes in the IPR policy of the University by providing financial and subject experts/ professionals resulted in substantial increase in the number of patents and copyrights in the name of the University. Since 2014, a total of 6 patents have been granted while 54 patents have been filed/ published and 15 copyrights submitted, out of which three have been registered till date. The Council of Science and Technology, Uttar Pradesh sponsored IPR awareness workshop conducted by the University on 2nd March 2024 and 30th January 2025 has really created an awareness among students and faculty members to file patents/ copyrights from the ongoing research activities. For the first time, University Research Excellence Awards (UREA) for promoting quality research has been introduced and on 17th Feb. 2025 faculty members and students with quality publications in the Quartile journals in 2024 were awarded with financial assistance.

Best wishes to all the members of the Research and Development Cell and IPR Cell

Prof. Poonam Tandon

Vice-Chancellor

MESSAGE FROM DIRECTOR, RESEARCH AND DEVELOPMENT CELL



It is a matter of satisfaction that the Research and Development cell and Intellectual Property Right (IPR) Cell is celebrating the World Intellectual Property Day (26th April 2025) by releasing a booklet “IPR and Research Award Status 2024-25” providing an update regarding the patents/ copyrights granted/ filed/published along with the University Research Excellence Awards (UREA), an initiative of our Hon’ble Vice Chancellor, Prof. Poonam Tandon. The Research and Development Cell at Deen Dayal

Upadhyaya Gorakhpur University was established on 3rd Dec. 2022. The IPR cell was established in the University on 10th Jan 2019 with financial support by Council of Science and Technology, U.P., Lucknow. The cell has conducted a seven-day online lecture on “Intellectual Property Rights (IPR) Issues” from 25th Sept. 2020 to 1st Oct. 2020. One day workshop “Awareness workshop on Intellectual Property Rights (IPR)” on 2nd March 2024, sponsored by Council of Science and Technology (CST), Uttar Pradesh. Recently the cell has organized One day workshop “Intellectual Property Rights (IPR) Awareness Workshop” on 30th Jan. 2025, sponsored by Council of Science and Technology (CST), Uttar Pradesh. The importance of IPR is well evident in the rankings of the Universities and with this intention, the IPR Cell has recently modified to make it students and teacher centric, with provision for financial and professional support from the University. The current status from 2024 onwards is A total of 6 patents have been granted while 54 patents have been filed/ published and 15 copyrights submitted, out of which three have been registered till date. For promoting quality research our Hon’ble Vice Chancellor madam has created University Research Excellence Awards (UREA) for the year 2024 both for the students and faculty members for quality publication in quartile journals (Q1/Q2/Q3/Q4). The financial support of more than five lakhs has been provided by the University as award for the faculty members and students with quality publications in quartile journals for the year 2024.

I would like to acknowledge the effort of Dr Varsha Rani in designing the cover page and compiling the content.

Prof. Dinesh Yadav

RESEARCH AND DEVELOPMENT CELL

DEEN DAYL UPADHYAYA GORAKHPUR UNIVERSITY, GORAKHPUR

The Research and Development Cell at Deen Dayal Upadhyaya Gorakhpur University was established on 3rd Dec. 2022 with reference to UGC communication No-1-5/2021 (NEP/DESK-PAR1) dated 14th March 2022, 8th June 2022, 21st July 2022 and 10th Nov.2022. The guidelines for establishment of Research and Development Cell in Higher Education Institution issued by UGC, March 2022 was followed for the establishment of Research and Development Cell. Presently it comprises of following members:

1. Prof. Dinesh Yadav, Department of Biotechnology- Director
2. Prof. Manish Kumar Srivastava, Department of Commerce, Coordinator, Committee-I (Finance & Infrastructure)
3. Prof. Rajarshi K Gaur, Department of Biotechnology, Coordinator, Committee-II (Research Program, Policy & Development)
4. Dr. Ramwant Gupta, Department of Botany, Coordinator, Committee-III (Collaborations and Consultancy)
5. Dr. Satyapal Singh, Department of Economics, Coordinator, Committee-IV (Product Development, Monitoring, and Commercialization)
6. Prof. Umesh Yadava, Department of Physics, Coordinator, Committee-V (IPR, Legal and Ethical Matters)
7. Deputy Registrar (Academics)-Secretary

VISION

To coordinate and effectively manage research activities in the University and affiliated colleges

MISION

To facilitate and contribute to research activities in all disciplines so that they can lead to quality publications, innovations, research grants, and intellectual properties by faculty members, students, and staff of the University. Further strengthening of Academia-industry collaborative research to address the local and regional problems.

OBJECTIVES

- To identify the priority research areas based on the expertise available in the University.
- To promote scientific temper in research.
- To seek research grants from different funding agencies.
- To provide adequate infrastructural support for conducting research activities.
- To initiate collaborative research and accordingly sign MoUs with Universities/Institutions of repute.
- To frame the research policy of the University.
- To provide adequate support for the protection of Intellectual Property resulting from the research activities carried out in the University.

- To monitor the research activities at regular time intervals.
- Linking teaching-research-extension activities.

Activities

- All the research-related work will be carried out through this cell.
- All the Ph.D. scholar's research files including the conduction of the Research Entrance Examination and admission will be carried out through the cell.
- All the five coordinators' committees will work independently under the administrative and financial control of the Director.
- An Assistant Registrar will be associated as the Secretary of the committees.
- The Research and development cell (RDC) will facilitate resource mobilization and create corpus funds for the proper functioning of the cell.
- It will frame a draft proposal for the constitution of "**Research Advisory Council (RAC)**" of the University.
- It will assist in framing and implementing of University Research Policy
- It will assist in signing MOUs with Universities/Institutions of Eminence and will create a conducive environment for promoting collaborative activities.
- It will regularly conduct and monitor the meetings of research advisory committees.
- It will be associated with monitoring the progress report of Ph.D. scholars six-monthly.
- It will also monitor the research project proposal submission, implementation, and progress.
- It will be involved with the screening of proposals for conducting seminars/symposiums/conferences/ workshops/ scientific meetings/brainstorming sessions submitted by different departments/faculties.
- It will also assist in the purchase of instruments/ chemicals / other miscellaneous items sanctioned in research projects awarded to faculty members, students, and staff.
- It will regularly compile a research compendium yearly to highlight the significant achievement of the University in research and innovations.
- It will also assist in formulating relevant ordinances for carrying out research activities in the University and affiliated colleges.
- It will develop a mechanism for awarding the best researchers (faculty members, students, or staff) yearly to the University.
- It will develop a mechanism for checking plagiarism for any research papers, reviews, books, and thesis submitted by the faculty members and students in the University to maintain integrity and ethics in research.
- It will be inclined to promote research activities to fulfill the mandates of various National Missions, Sustainable Development Goals (SDGs), and Start-Up India leading to a Self-reliant India (Atma-Nirbhar Bharat).
- It will work on creating awareness about intellectual property rights issues and will facilitate IPR protection for the innovators (faculty members/ students).
- It will develop a Research Information Management System (RIMS) for the benefit of faculty, students, industry, and other stakeholders.
- It will also facilitate the establishment of a Research and Development Cell in the affiliating colleges of DDU Gorakhpur University.

MEMBERS OF RESEARCH AND DEVELOPMENT CELL



Prof. Poonam Tandon
Hon'ble Vice-Chancellor



Prof. Dinesh Yadav
Director, Research and Development Cell



Prof. Rajarshi Kumar Gaur
Coordinator, Committee-II
(Research Program, Policy, and
Development)



Prof. Manish Kumar Srivastava
Coordinator, Committee-I
(Finance and Infrastructure)



Prof. Umesh Yadava
Coordinator, Committee-V
(IPR, Legal and Ethical
Matters)



Dr. Ramwant Gupta
Coordinator, Committee-III
(Collaboration and
Consultancy)



Dr. Satya Pal Singh
Coordinator, Committee-IV
(Product Development,
Monitoring, and
Commercialization)



Dr. Manindra Kumar
Nodal Officer, IPR Cell

INTELLECTUAL PROPERTY RIGHTS CELL

DEEN DAYL UPADHYAYA GORAKHPUR UNIVERSITY, GORAKHPUR

The IPR cell was established in the University on 10th Jan 2019 and Initial financial support for the establishment of IPR cell was provided by Council of Science and Technology, U.P., Lucknow on 30th March 2019. Prof. Dinesh Yadav, Department of Biotechnology served as Nodal Officer from 10th Jan. 2019 to 21st Dec. 2023. Presently, Dr. Manindra Kumar, Assistant Professor, Department of Physics is serving as Nodal Officer since 22nd Dec. 2023. Some of the activity of IPR cell is highlighted below:

A Seven-day online lecture on “*Intellectual Property Rights (IPR) Issues*” was jointly organized by IPR Cell and UGC-HRDC Centre, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur from 25th Sept. 2020 to 1st Oct. 2020.

One day workshop “*Awareness workshop on Intellectual Property Rights (IPR)*” was jointly organized by Research and Development Cell and IPR cell, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur on 2nd March 2024, sponsored by Council of Science and Technology (CST), Uttar Pradesh.

One day workshop “*Intellectual Property Rights (IPR) Awareness Workshop*” is jointly organized by Research and Development Cell and IPR cell, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur on 30th Jan. 2025, sponsored by Council of Science and Technology (CST), Uttar Pradesh.

LIST OF LECTURES DELIVERED ON IPR BY EXPERTS

Sl. No.	Topic	Invited Speaker/ Resource Person details	Title of Conference/ Workshop/ Seminar/FIP/ Refresher Course/Online/ Orientation Course	Date
1.	Protecting Innovations Through Intellectual Property Rights (IPRs): An overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	One-day Seminar on Protecting Innovations Through Intellectual Property Rights (IPRs): An overview organized by Department of Civil Engineering, School of Engineering and Technology, Sandip University, Nashik	15 th April 2025
2.	IPR issue in Food and Nutraceuticals Research	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	ICAR Sponsored CAFT Training on “Exploring Nutraceutical Bioactive Compounds: Extraction, Formulation, and Development from Millet Soybean, and their by-products” organized by ICAR-CIAE, Bhopal.	13 th March 2025
3.	IPR: An overview	Prof. H.S. Chawla Dean PGS, Prof & Head (Retd), Department of Genetics & Plant Breeding, CEO, Intellectual Property Management Centre, G.B. Pant University of Agric. & Tech., Pantnagar, Uttarakhand	One day workshop “Intellectual Property Rights (IPR) Awareness Workshop” is jointly organized by Research and Development Cell and IPR cell, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur on 30 th Jan. 2025, sponsored by Council of Science and Technology (CST), Uttar Pradesh.	30 th Jan 2025
4.	Copyright and Publication issues	Dr. Kanika Malik Senior Principal Scientist, CSIR-National Institute of Science Communication and Policy Research Dr. K S Krishnan Marg, New Delhi – 110 012, India	One day workshop “Intellectual Property Rights (IPR) Awareness Workshop” is jointly organized by Research and Development Cell and IPR cell, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur on 30 th Jan. 2025, sponsored by Council of Science and Technology (CST), Uttar Pradesh.	30 th Jan 2025
5.	Geographical Indication tags in Uttar Pradesh: Pros and Cons	Prof. R. C. Chaudhary Padma Shree and Chairman, Participatory Rural Development Foundation (PRDF), Gorakhpur	One day workshop “Intellectual Property Rights (IPR) Awareness Workshop” is jointly organized by Research and Development Cell and IPR cell, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur on 30 th Jan. 2025, sponsored by Council of Science and Technology (CST), Uttar Pradesh.	30 th Jan 2025

6.	Path to patent protection: Overview steps from filing to grant	Adv Ashish Sharma Managing Partners of IP Nation, The Law Firm	One day workshop “Intellectual Property Rights (IPR) Awareness Workshop” is jointly organized by Research and Development Cell and IPR cell, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur on 30 th Jan. 2025, sponsored by Council of Science and Technology (CST), Uttar Pradesh.	30 th Jan 2025
7.	IPR driven research: An overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	One day workshop “Intellectual Property Rights (IPR) Awareness Workshop” is jointly organized by Research and Development Cell and IPR cell, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur on 30 th Jan. 2025, sponsored by Council of Science and Technology (CST), Uttar Pradesh.	30 th Jan 2025
8.	Intellectual Property Right (IPR) Driven Research: An Overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	Workshop on Intellectual Property Rights(IPR) organized by Siddharth University, Kapilvastu, Siddharthnagar, sponsored by Council of Science and Technology, Uttar Pradesh	19 th Oct. 2024
9.	Intellectual Property Rights	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	Workshop on Intellectual Property Rights organized by Dr. Sudhanva Singh Netam Government College Malanjkhanda Dist. Balaghat (M. P.), sponsored by Madhya Pradesh Higher Education Department.	23 rd July 2024
10.	Intellectual Property Rights (IPR) Driven Research and its Relevance in Biotechnology: An Overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	FDP on Informative Teaching and Research Prospects in Biotechnology and Biosciences organized by Shri Ramswaroop memorial University, Lucknow (15 th -20 th July 2024)	19 th July 2024
11.	Protection and management of IPR	Dr. Sripathi Rao Kulkarni Principal Scientist and Coordinator (IPRs and International Relations), CSIR-Central Drug Research Institute (CDRI), Lucknow	One-Day Awareness Workshop on Intellectual Property Rights (IPR), organized by Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur, sponsored by Council of Science and Technology, Uttar Pradesh	2 nd March 2024
12.	Introduction to Intellectual Property-Value of IP for Teachers and Students	Dr. Shaleena Raizada MD and CEO, Sanshadow Consultants Pvt. Ltd, New Delhi	One-Day Awareness Workshop on Intellectual Property Rights (IPR), organized by Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur, sponsored by Council of Science and Technology, Uttar Pradesh	2 nd March 2024
13.	Geographical Indications and Its Significance in Uttar Pradesh	Prof. R. C. Chaudhary Padma Shree and Chairman, PRDF, Gorakhpur	One-Day Awareness Workshop on Intellectual Property Rights (IPR), organized by Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur, sponsored by Council of Science and Technology, Uttar Pradesh	2 nd March 2024

14.	Potential of Patents in Biotechnology Research	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	One-Day Awareness Workshop on Intellectual Property Rights (IPR), organized by Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur, sponsored by Council of Science and Technology, Uttar Pradesh	2 nd March 2024
15.	Intellectual Property Rights and its relevance: An overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	7 th Faculty Induction Programme (FIP) organized by UGC-Human Resource Development Centre and Department of Commerce, D.D.U. Gorakhpur University, Gorakhpur (6 th Jan 2024 to 4 th Feb. 2024)	18 th Jan. 2024
16.	Research, Innovations and Intellectual Property Rights: An Overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	National Conference on “Innovation and Entrepreneurship: A Magic Bullet to Industrial Revolution Through Advancement in Biological, Physical and Mathematical Sciences” organized by St. Andrew’s College, Gorakhpur	31 st Oct. 2023
17.	Research, Innovations and IPR in NEP 2020: An update	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	6 th Faculty Induction Programme (FIP) organized by UGC-Human Resource Development Centre and Department of Commerce, D.D.U. Gorakhpur University, Gorakhpur (26 th Aug-24 th Sept. 2023)	4 th Sept. 2023
18.	Designing a dynamic IP system: sharing practices & developing strategies	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	8 th Annual National Conference on Intellectual Property Rights: Scope in Nursing organized by KGMU College of Nursing, King George’s Medical University, Lucknow 11-12 th April 2023	11 th April 2023
19.	Intellectual Property Rights (IPR) driven Research: An Overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	UGC-HRDC sponsored 7 th Online Interdisciplinary Refresher Course in Information and Communication Technology (ICT) organized by HRDC-DDU Gorakhpur University, Gorakhpur (28 th Jan. to 10 th Feb.2023) on	31 st Jan. 2023
20.	Biotechnology and IPR issue: An overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	<i>Vigyan Utsav: Azadi Ka Amrit Mahotsav: Intellectual property Rights</i> (ONLINE) sponsored by the Department of Science and Technology, Govt. of India and organized by Council of Science and Technology, Uttar Pradesh	23 rd August 2022
21.	Intellectual Property Rights (IPR) driven Research in Life Science: An Overview”	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	UGC-HRDC sponsored 4 th Online Refresher Course in Life Science organized by HRDC-DDU Gorakhpur University, Gorakhpur (23 rd July to 5 th August 2022)	2 nd August 2022
22.	Intellectual Property Rights (IPR) for Protecting	Prof. Dinesh Yadav Department of Biotechnology,	“in UGC-HRDC sponsored 3 rd Faculty Induction Programme (FIP) organized	10 th Jan. 2022

	Innovations: An Overview”	Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	by HRDC-DDU Gorakhpur University, Gorakhpur (5 th Jan. to 4 th Feb. 2022)	
23.	Intellectual Property Rights: An overview”	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	“in Value Added Course in Biotechnology (Online)-Biotechnology for Human Welfare organized by Department of Biotechnology DDU Gorakhpur University, Gorakhpur (17 th Dec.-31 st Dec. 2021)	29 th Dec. 2021
24.	IPR in Context with Current Trends in Higher Education: An Overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	UGC-HRDC sponsored 2 nd Faculty Induction Programme (FIP) organized by HRDC-DDU Gorakhpur University, Gorakhpur 25 th Nov. to 24 th Dec. 2021	26 th Nov. 2021
25.	Relevance of IPR for Science, Technology and Innovations: An overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	National Workshop on Innovation and Intellectual Property Management in India (8 th -10 th Oct. 2021) organized by IPR cell, Veer Bahadur Singh Purvanchal University, Jaunpur	28 th Oct. 2021
26.	Intellectual Property Rights (IPR): An Element for Promoting Innovations”	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	UGC-HRDC sponsored Multidisciplinary Refresher Course in Information Communication Technology (ICT) organized by HRDC-DDU Gorakhpur University, Gorakhpur (27 th Sept-10 th Oct. 2021)	28 th Sept. 2021
27.	Intellectual Property Rights in Context with Medicinal Plants: An Overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	National Conference on “Biodiversity, Medicinal Plants, Drug Discovery & Sustainable Utilisation” (7-8 th Sept. 2021) organized by St. Andrew’s College, Gorakhpur	7 th Sept. 2021
28.	Intellectual Property Rights (IPR): New Dimensions and Applications	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	National E-Conference on “Traditional Medicine and Ethnobotany: Exploring New Horizons in traditional and Alternative Medicine” (19-20 th July 2021) organized by St. Andrew’s College, Gorakhpur	20 th July 2021
29.	IPR: Drivers of Innovation	Dr. Saurabh Yadav, Hemwati Nandan Bahuguna Garhwal University	7Day Workshop ON “Research Methodology & Innovations in Life Sciences” (25th June-1st July), 202, jointly organized by the Department of Biotechnology, IPR Cell and Centre for Genomics and Bioinformatics, DDU Gorakhpur University, Gorakhpur	26 th June 2021
30.	Intellectual property Rights: Bootcamp and Contemporary issues	Dr. Sujit Kumar, Scientific Officer, Nodal officer IPR cell, UP Council of Agricultural Research (UPCAR) Lucknow	7Day Workshop ON “Research Methodology & Innovations in Life Sciences” (25th June-1st July), 202, jointly organized by the Department of Biotechnology, IPR Cell and Centre for Genomics and Bioinformatics, DDU Gorakhpur	25 th June 2021

			University, Gorakhpur	
31.	Copyright and publications issues: An overview	Dr. Kanika Malik , Principal Scientist, Editor: Journal of Intellectual property Right; Applied Innovative Research Journal, CSIR-NISCAIR, New Delhi	One Week Professional Development Programme for Faculties in Higher Education: New Perspectives of Teaching, Learning and Research June 23-29, 2021, jointly organized by HRDC and ICT cell, DDU Gorakhpur University, Gorakhpur	25 th June 2021
32.	National Research Development Corporation: in service of triple helix of innovations, academia, industry and government	Dr. Sanjeeva K Majumdar Manager, NRDC New Delhi	One Week Professional Development Programme for Faculties in Higher Education: New Perspectives of Teaching, Learning and Research June 23-29, 2021, jointly organized by HRDC and ICT cell, DDU Gorakhpur University, Gorakhpur	25 th June 2021
33.	Intellectual Property Rights: An Overview	Ms. Sangeeta Nagar Scientist-F PFC, TIFAC DST, New Delhi	One Week Professional Development Programme for Faculties in Higher Education: New Perspectives of Teaching, Learning and Research June 23-29, 2021, jointly organized by HRDC and ICT cell, DDU Gorakhpur University, Gorakhpur	24 th June 2021
34.	Accessing patent information and insights into patent searching tools	Ms. Sangeeta Nagar Scientist-F PFC, TIFAC DST, New Delhi	One Week Professional Development Programme for Faculties in Higher Education: New Perspectives of Teaching, Learning, and Research June 23-29, 2021, jointly organized by HRDC and ICT cell, DDU Gorakhpur University, Gorakhpur	24 th June 2021
35.	Intellectual Property Rights: An Overview	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	<u>SEVEN-day online workshop</u> on “Research methodology for Life Sciences” organized by Department of Zoology, DDU Gorakhpur University, Gorakhpur (23 rd - 29 th June 2021)	23 rd June 2021
36.	Intellectual Property Rights: Relevance, Present Status and Future Prospects	Prof. Dinesh Yadav Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur	<u>One Week Workshop</u> on “Traditional Medicine, IPR, Sustainability and Advances in Life Sciences Towards Innovation and Startups” organized by St. Andrew’s College, Gorakhpur (15 th -21 st Dec. 2020)	21 st Dec. 2020
37.	Important of IPR: Indian Perspectives	Prof. Ganesh Hingmire , Founder & Chairman, GMGC PUNE, National IP Award Winner 2015& 2016	Online Lecture Series on Intellectual Property Rights (IPR) Issues 25 th Sep.- 01 st Oct. 2020 organized by IPR cell, D.D.U Gorakhpur University, Gorakhpur (25 th Sept-1 st Oct. 2020)	25 th Sept. 2020
38.	Copyright and Publication Issues	Dr. Kanika Malik , Principal Scientist, Editor: Journal of	Online Lecture Series on Intellectual Property Rights (IPR) Issues 25 th Sep.- 01 st Oct. 2020 organized by IPR cell,	26 th Sept. 2020

		Intellectual property Right; Applied Innovative Research Journal, CSIR-NISCAIR, New Delhi	D.D.U Gorakhpur University, Gorakhpur (25 th Sept-1 st Oct. 2020)	
39.	Innovation and IPRs in New Education Policy 2020	Dr. H. Purushottam , Ex-Chairman & Managing Director, NRDC (National Research Development Corporation), Ministry of Science & Technology, Govt. of India, New Delhi	Online Lecture Series on Intellectual Property Rights (IPR) Issues 25 th Sep.-01 st Oct. 2020 organized by IPR cell, D.D.U Gorakhpur University, Gorakhpur (25 th Sept-1 st Oct. 2020)	26 th Sept. 2020
40.	Provision of Compulsory Licensing -	Dr. Sujit Kumar , Scientific Officer, Nodal officer IPR cell, UP Council of Agricultural Research (UPCAR) Lucknow	Online Lecture Series on Intellectual Property Rights (IPR) Issues 25 th Sep.-01 st Oct. 2020 organized by IPR cell, D.D.U Gorakhpur University, Gorakhpur (25 th Sept-1 st Oct. 2020)	27 th Sept. 2020
41.	Protection on Plant varieties and farmer rights	Prof. H.S. Chawla , Former Dean Post Graduate Studies, Former Professor & Head, Deptt of Genetics & Plant Breeding, G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand	Online Lecture Series ON Intellectual Property Rights (IPR) Issues 25 th Sep.-01 st Oct. 2020 organized by IPR cell, D.D.U Gorakhpur University, Gorakhpur (25 th Sept-1 st Oct. 2020)	28 th Sept. 2020
42.	New Dimension for fetching Intellectual Property Right through Nutri-Innovation to Development of Nutri-Ayur products	Prof. Anil Kumar , Founder Director Education, Rani Lakshmi Bai Central Agriculture University, Jhansi (U.P.)	Online Lecture Series ON Intellectual Property Rights (IPR) Issues 25 th Sep.-01 st Oct. 2020 organized by IPR cell, D.D.U Gorakhpur University, Gorakhpur (25 th Sept-1 st Oct. 2020)	29 th Sept. 2020
43.	Patent Filing and Prosecution in India	Dr. Balram Singh , IPR consultant/Patent agent, Indian Patent Office, Patent Minder IP Associates.	Online Lecture Series ON Intellectual Property Rights (IPR) Issues 25 th Sep.-01 st Oct. 2020 organized by IPR cell, D.D.U Gorakhpur University, Gorakhpur (25 th Sept-1 st Oct. 2020)	30 th Sept. 2020
44.	Trademark and Trade Secret Rights Protection in National and International Arena	Prof. Ajeya Kumar Gupta , Department of Commerce, DDU Gorakhpur University, Gorakhpur	Online Lecture Series ON Intellectual Property Rights (IPR) Issues 25 th Sep.-01 st Oct. 2020 organized by IPR cell, D.D.U Gorakhpur University, Gorakhpur (25 th Sept-1 st Oct. 2020)	1 st Oct. 2020

WORLD INTELLECTUAL PROPERTY DAY

The World Intellectual Property Day is being celebrated on 26th April each year to mark the day on which the WIPO Convention came into force in 1970. In 2000, WIPO's member states designated 26th April as World IP day with the aim of increasing general understanding of IP. It provides a unique opportunity to celebrate the contributions made by inventors and creators around the world. Each year special themes are proposed for the celebration of the IP day.

Year	Theme
2025	Feel the beat of IP
2024	IP and the SDGs: Building our common future with innovation and creativity
2023	Women and IP: Accelerating innovation and creativity
2022	IP and Youth: Innovating for a Better Future
2021	IP & SMEs: Taking your ideas to market
2020	Innovate for a Green Future
2019	Reach for Gold: IP and Sports
2018	Powering change: Women in innovation and creativity
2017	Innovation - Improving Lives
2016	Digital Creativity: Culture Reimagined
2015	Get up, stand up. For music.
2014	Movies: A Global Passion
2013	Creativity: The Next Generation
2012	Visionary Innovators
2011	Designing the Future
2010	Innovation: Linking the World
2009	Promoting Green Innovation as the key to a Secure Future
2008	Celebrating Innovation and Respecting IP
2007	The Link Between IP and Creativity
2006	IP: It Starts with an Idea
2005	Think, imagine, create
2004	The Importance of IP for Economic, Social and Cultural Development
2003	Making IP your Business
2002	Encouraging Creativity
2001	Creating the Future Today

LIST OF PATENTS GRANTED-2024

SL. NO.	TITLE OF PATENT FILED	APPLICATION NUMBER	DATE OF FILING	DATE OF GRANT	NAME OF INVENTOR(S)	AFFILIATION(S)
1	BIOSENSOR DEVICE FOR TARGETED DRUG DELIVERY	Design Number-6357927 (United Kingdom)	08-04-2024	16-04-2024	Dr. S. Anuradha, Dr. T.P Babur, *Dr. Tulika Mishra , Dr. S. Rathore Dr. A Rajput, Dr. M. Barwant Dr. R Srivastava	*Department of Botany, DDUGU
2	AGRICULTURAL APPRATUS FOR PREVENTING PESTS IN GREENHOUSE	Design No-413528-001	15-04-2024	06-06-2024	Dr. R Sikarwar, Dr. Roopa S, *Dr. Tulika Mishra , Dr. S.K Nath, Dr. Prasant G.P, Dr. P.Kumari	*Department of Botany, DDUGU
3	GEL ELECTROPHORESIS APPARATUS ANALYSING PLANT GENETIC MATERIAL	416425-001	10-05-2024	04-07-2024	Dr. R Shrivastava, Mr. M. Barwant Dr. S. Shitole, *Dr. Tulika Mishra Dr. V. Kumaravel	*Department of Botany, DDUGU
4	ELECTRIC ASPIRATOR	Design No. 419638-001	11-06-2024	22-08-2024	Dr. Neelam Kumari, *Dr. Kumari Sunita , Dr. Mahesh Kumar Yadav, Dr. Achint Verma, Dr. Brijesh Kumar Verma, Dr. Dijendra Kumar, Dr. Divya Sharma, Dr. Suyash Kumar Srivastava, Anshu Chauhan	*Department of Botany, DDUGU
5	AI BASED PLANT STRESS DETECTING DEVICE	430633-001	16-09-2024	19-11-2024	K Sunita	*Department of Botany, DDUGU
6	ELECTROMAGNETIC SIEVE SHAKER FOR HERBAL DRUG PARTICLE SEPARATION	6400151	25-10-2024	31-10-2024	*Prof. Sarad Kumar Mishra , Mr. Vivek Dhar Dwivedi, *Dr. Noopur Singh , Dr. *Nikhil Raghuvanshi	*Department of Biotechnology, Institute of Agriculture and Natural Sciences, DDUGU

LIST OF PATENTS FILED/PUBLISHED (2024 onwards)

SL. NO.	TITLE OF PATENT FILED	APPLICATION NUMBER	DATE OF FILING	DATE OF PUBLICATION	NAME OF INVENTOR(S)	AFFILIATION(S)
1.	A SYSTEM AND METHOD FOR DYNAMIC PROGRAMMING-BASED INSERTION SORTS(DPIS) (DDUGKPCRNO03)	202411027350	02/04/2024	26/07/2024	Dr. Saurabh Singh	Institute of Engineering and Technology, DDUGU
2.	A PROCESS OF BIOREMEDIATION AND PLANT GROWTH PROMOTION USING BACTERIUM STRAIN HAVING RESISTANCE TO ARSENIC (DDUGKPCRNO01)	202411028451	06/04/2024	26/07/2024	Ms. Priyanka Bharti Prof. Sarad Kumar Mishra	Department of Biotechnology, DDUGU
3.	A METHOD OF ENHANCED BIO-RETTING OF NATURAL FIBERS USING PECTINASES (DDUGKPCRNO06)	202411031591	20/04/2024	05/07/2024	Ms. Shruti Dwivedi Prof. Dinesh Yadav	Department of Biotechnology, DDUGU
4.	AN ENHANCED METHOD OF RETTING AND CLARIFICATION OF FRUIT JUICE USING PECTINASE FROM AN INDIGENOUS SOIL FUNGI (DDUGKPCRNO10)	202411031592	20/04/2024	26/07/2024	Ms. Shruti Dwivedi Prof. Dinesh Yadav	Department of Biotechnology, DDUGU
5.	AN ENZYME COCKTAIL AND AN ENZYME COCKTAIL BASED DEINKING METHOD FOR RINTED SHEETS (DDUGKPCRNO02)	202411031593	20/04/2024	26/07/2024	Dr. Aiman Tanveer Ms. Supriya Gupta, Prof. Dinesh Yadav	Department of Biotechnology, DDUGU
6.	A MULTI-ENZYME COCKTAIL MEDIATED PREPARATION OF	202411033369	26/04/2024	05/07/2024	Dr. Aiman Tanveer Ms. Supriya Gupta	Department of Biotechnology, DDUGU

	HANDMADE SEED PAPER USING AGRICULTURAL WASTE (DDUGKPCR009)				Prof. Dinesh Yadav	
7.	A METHOD FOR CALCIUM PECTATE GEL SHEETS FORMATION USING PECTINASE (DDUGKPCR012)	202411033370	26/04/2024	26/07/2024	Ms. Shruti Dwivedi Prof. Dinesh Yadav	Department of Biotechnology, DDUGU
8.	DETECTION OF BEGOMOVIRUS (PLANT VIRUS) BY USING AuNP-SILICON WAFER (DDUGKPCR018)	202411034404	30/04/2024	09/08/2024	Prof. Rajarshi Kumar Gaur, Mr. Rakesh Kumar Verma	Department of Biotechnology, DDUGU
9.	A GREEN SHIELD BIOFUNGICIDE COMPOSITION AND ITS METHOD OF PREPARATIONS FOR PROLONGING THE QUALITY AND SHELF LIFE OF STRAWBERRY (DDUGKPCR005)	202411034959	02/05/2024	09/08/2024	Ms. Mansi Prof. Pooja Singh Mr. Ritesh Kumar Rai	Department of Botany, DDUGU
10.	POTATO STARCH BASED COMPOSITE ELECTROLYTE FOR ENERGY APPLICATION (DDUGKPCR015)	202411037656	13/05/2024	09/08/2024	Km Jyoti Rai Dr. Manindra Kumar Deepash Shekhar Saini Dr. Prashant Shahi	Department of Physics, DDUGU
11.	A METHOD OF ISOLATING RHIZOSPHERIC BACTERIAL STRAINS (DDUGKPCR019)	202411039115	18/05/2024	26/07/2024	Prof. Rajarshi Kumar Gaur, Neetu Singh Yadav	Department of Biotechnology, DDUGU
12.	MULTIPLE ENZYME PRODUCTION BY Aspergillus flavus ISOLATED FROM ENRICHMENT CULTURE USING VEGETABLE WASTE (DDUGKPCR008)	202411039116	18/05/2024	09/08/2024	Dr. Aiman Tanveer Supriya Gupta, Prof. Dinesh Yadav	Department of Biotechnology, DDUGU
13.	A RADIAL CHROMATOGRAPHIC CUM MOLECULE FRACTIONATOR THAT CAN BE FITTED ON ROTOR (DDUGKPCR021)	202411039803	22/05/2024	26/07/2024	Prof. Rajarshi Kumar Gaur Sandeep Mishra	Department of Biotechnology, DDUGU
14.	A METHOD OF PRODUCTION OF PECTINASE USING CO- CULTURE BASED SOLID-STATE	202411043742	06-06-2024	27/09/2024	Ms. Shruti Dwivedi, Km. Arti, Prof. Dinesh Yadav	Department of Biotechnology, DDUGU

	FERMENTATION FOR FRUIT JUICE CLARIFICATION (DDUGKPCRN022)					
15.	A PROCESS TO FORMULATE SYRUP FROM INDIGENOUS PLANT SPECIES FRUIT PODS POST RIPENING (DDUGKPCRN023)	202411046287	14/06/2024	06/12/2024	Dr. Poornima Saraswat Prof. Rajarshi Kumar Guar	Department of Biotechnology, DDUGU
16.	AN ADAPTIVE BAR MEASUREMENT DEVICE FOR PHYSICALLY DISABLED PERSON (DDUDKPCRN020)	202411049875	28/06/2024	16/08/2024	Dr. Anshu Gupta Mr. Ashish Ranjan Md. Kuresh Khan	Department of Commerce Hotel Management & Catering Technology, DDUGU
17.	A HETEROEPITAXIAL BETA-PHASE GALLIUM OXIDE ON 4H-SILICON CARBIDE SUBSTRATE BASED DEVICE AND ITS METHOD OF FABRICATION (DDUDKPCRN024)	202411052612	10/07/2024	27/09/2024	Dr. Narendra Yadava, Dr. Rajeev Kumar Chauhan	Department of Electronics and Communication Engineering, DDUGU Department of Electronics and Communication Engineering, MMMUT Gorakhpur,
18.	AN INSECT REARING CHAMBER (DDUDKPCRN025)	202411056750	25/07/2024	15/11/2024	Ms. Taheera Ansari Dr. Sushil Kumar	Department of Zoology, DDUGU
19.	A BACTERIAL FORMULATION FOR PLANT GROWTH PROMOTION IN ARSENIC STRESSED SOIL AND ITS METHOD OF PREPARATION (DDUDKPCRN028)	202411064059	24/08/2024	IN PROCESS	Ms. Priyanka Bharti Prof. Sarad Kumar Mishra	Department of Biotechnology, DDUGU
20.	A METHOD OF PREPARING ANTIBACTERIAL SPRAY BOTANICAL EXTRACT FROM LANTANA CAMER” (DDUDKPCRN030)	202411073027	27/09/2024	15/11/2024	Dr. Smriti Mall	Department of Botany, DDUGU
21.	A MANGANESE BASED WATER SPLITTING/ OXYGEN EVOLVING COMPOSITION AND ITS METHOD	202411078833	17/10/2024	29/11/2024	Dr. Ramwant Gupta	Department of Botany, DDUGU

	OF PREPARATION (DDUGKPCRN031)					
22.	A SYNERGISTIC BACTERIAL FORMULATION AND ITS METHOD OF PREPARATION (DDUGKPCRN033)	202411079384	18/10/2024	06/12/2024	Ms. Priyanka Bharti Prof. Sarad Kumar Mishra	Department of Biotechnology, DDUGU
23.	A SOLID BIOPOLYMER NANOCOMPOSITE ELECTROLYTE AND ITS METHOD OF PREPARATION (DDUGKPCRN036)	202411088298	14/11/2024	IN PROCESS	Km. Jyoti Rai Manindra Kumar Deepash Shekhar sainsi Prashant Shahi Upendra Kumar	Department of Physics, DDUGU Department of Applied Science, Indian Institute of information Technology, Allahabad Devghat, Jhalwa, Prayagraj
24.	A METHOD OF PREPARING BOTANICAL EXTRACT FROM THE GREEN LEAVES OF <i>RICINUS COMMUNIS</i> L. AND A FORMULATION THEREOF (DDUGKPCRN035)	202411088297	14/11/2024	18/04/2025	Dr. Smriti Mall	Department of Botany, DDUGU
25.	A POLYNUCLEAR SUPERALKALIS FOR CHEMICAL HYDROGEN STORAGE AND ITS METHOD OF PREPARATION (DDUGKPCRN032)	202411097620	10/12/2024	IN PROCESS	Ambrish Kumar Srivastava	Department of Physics, DDUGU
26.	A METHOD OF PREPARING FUNGAL DIGLYCOSIDASE FOR THE TRANSFORMATION OF NARINGIN TO NARINGENIN AND NEOHESPERIDOSE (DDUGKPCRN037)	202511002854	13/01/2025	IN PROCESS	Ms. Shikha Singh Dr. Kamlesh Singh Yadav, Dr. Pratibha Yadav	Department of Chemistry, DDUGU Center for Rural Development and Technology, Indian Institute of Technology Delhi,
27.	A PROCESS FOR MICROBIAL PREPARATION OF NEOHESPERIDOSE AND ASSOCIATED AGLYCONS FROM CITRUS FRUIT PEELS AND OTHER SOURCES (DDUGKPCRN038)	202511002851	13/01/2025	IN PROCESS	Ms. Shikha Singh Dr. Kamlesh Singh Yadav, Dr. Pratibha Yadav	Department of Chemistry, DDUGU Center for Rural Development and Technology, Indian Institute of Technology Delhi,

28.	A PROCESS FOR EXTRACTING BULK POLYPHENOLS IN FINGER MILLET (DDUGKPCR039)	202511002850	13/01/2025	IN PROCESS	Dr. Varsha Rani Prof. Dinesh Yadav	Department of Biotechnology, DDUGU
29.	A METHOD OF REMOVING OF METHYLENE BLUE TOXIC DYE USING <i>MONOCHORIA HASTATA</i> (L) SOLME (DDUGKPCR044)	202511002852	13/01/2025	IN PROCESS	Dr. Smriti Mall	Department of Botany, DDUGU
30.	A HAND HELD SYSTEM AND METHOD FOR ANALYZING CUSTOMER SATISFACTION” (DDUGKPCR049)	202511002855	13/01/2025	IN PROCESS	Prof. Manish Kumar Srivastava Dr. Vipin Vihari Ram Tripathi	Department of Commerce, DDUGU School of Business, Galgotias University, Gautam Buddha Nagar, Uttar Pradesh
31.	PROCESS FOR ISOLATION OF NOVEL TICK SALIVA ANTIGENS (RNP-1) FROM RHIPHICEPHALUS MICROPLUS (DDUGKPCR053)	202511002856	13/01/2025	IN PROCESS	Prof. Ravi Kant Upadhyay Ms. Nidhi Yadav	Department of Zoology, DDUGU
32.	PROCESS FOR POLYCLONAL ANTIBODIES AGAINST RHIPHICEPHALUS MICROPLUS SALIVA TOXIN ANTIGENS (ANTI-RNP-1 ANTIBODIES) (DDUGKPCR054)	202511002858	13/01/2025	IN PROCESS	Prof. Ravi Kant Upadhyay Ms. Nidhi Yadav	Department of Zoology, DDUGU
33.	A METHOD OF ISOLATION AND PURIFICATION OF NOVEL ANTIGEN FROM BLACK SCORPION HETEROMETRUS FASTIGIOSUS COUZIIN” (DDUGKPCR062)	202511002857	13/01/2025	IN PROCESS	Prof. Ravi Kant Upadhyay Dr. Mukesh Kumar Chaubey	Department of Zoology, DDUGU
34.	AN ANTISERUM AND ITS METHOD OF PREPARATION FOR NEUTRALIZATION OF BEE VENOM INDUCED TOXICITY (DDUGKPCR066)	202511002859	13/01/2025	IN PROCESS	Prof. Ravi Kant Upadhyay Mr. Shoeb Ahmad	Department of Zoology, DDUGU

35.	A METHOD TO ENHANCE PHOTOSYNTHETIC ELECTRON TRANSPORT RATE IN FINGER MILLET AGAINST SALINITY AND DROUGHT	202511004968	22/01/2025	IN PROCESS	Ms. Jyoti Mani Tripathi Dr. Ramwant Gupta	Department of Botany, DDUGU
36.	A METHOD OF ISOLATION OF VENOM TOXINS FROM WASP <i>ROPALIDIA MARGINATA</i>	202511004966	22/01/2025	IN PROCESS	Prof. Ravi Kant Upadhyay Ms. Simran Sharma	Department of Zoology, DDUGU
37.	A LIQUID CRYSTAL-BASED BIOSENSOR AND ITS METHOD OF FABRICATION FOR VISUAL DETECTION AND QUANTIFICATION OF CHOLESTEROL IN HUMAN BLOOD SERUM	202511004965	22/01/2025	IN PROCESS	Dr. Sachin Kumar Singh Ms. Vishal Singh Ms. Madeeha Rashid Ms. Satyabratt Pandey Ms. Garima Singh	Department of Chemistry, DDUGU
38.	S-ADENOSYL DERIVATIVES AN INHIBITORS OF NON-STRUCTURAL PROTEINS OF JAPANESE ENCEPHALITIS VIRUS (JEV) AND ITS METHOD OF PREPARATION	202511004967	22/01/2025	IN PROCESS	Prof. Rakesh Kumar Tiwari Mr. Vinayak Pandey	Department of Physics, DDUGU
39.	A HANDMADE PAPER FROM WATER HYCINTH AND BANANA FIBER AND ITS METHOD OF PREPARATION (DDUGKPCR040)	202511014189	19-02-2025	IN PROCESS	Dr. Neeta Singh, Ms. Tarannum Khatoon	Department of Home Science, DDUGU
40.	CONTROLLED RELEASE TERMITE REPELLANT FOR CROP PROTECTION (DDUGKPCR050)	202511032369	01-04-2025	IN PROCESS	Prof. Ravi Kant Upadhyay, Mr. Lokpriy Pandey	Department of Zoology, DDUGU
41.	TERMITE REPELLANT FOR CROP PROTECTION (DDUGKPCR051)	202511002853	13-01-2025	IN PROCESS	Prof. Ravi Kant Upadhyay, Mr. Lokpriy Pandey	Department of Zoology, DDUGU
42.	A POLYCLONAL ANTI-VENOM ANTIBODIES AGAINST ASIAN BLACK SCORPION HETEROMETRUS FASTIGIOSUS ANTIGEN (DDUGKPCR061)	202511014190	19-02-2025	IN PROCESS	Prof. Ravi Kant Upadhyay, Dr. Mukesh Kumar Chaubey	Department of Zoology, DDUGU

43.	A HONEYBEE VENOM TOXIN PEPTIDE ANTIGENS, ITS METHOD OF ISOLATION AND PURIFICATION (DDUGKPCRNO65)	202511014192	19-02-2025	IN PROCESS	Prof. Ravi Kant Upadhyay, Mr. Shoeb Ahmad	Department of Zoology, DDUGU
44.	A MULTI-BACTERIA FORMULATION FOR PLANT GROWTH PROMOTION IN MERCURY STRESSED SOIL AND ITS METHOD OF PREPARATION (DDUGKPCRNO70)	202511013185	15-02-2025	IN PROCESS	Ms. Priyanka Bharti, Prof. Sarad Kumar Mishra et. al.	Department of Biotechnology, DDUGU
45.	A METHOD OF ISOLATION AND PURIFICATION OF ANTIGEN PEPTIDES OF CROSSOPRIZA LYONI (DDUGKPCRNO71)	202511032368	01-04-2025	IN PROCESS	Prof. Ravi Kant Upadhyay, Mr. Ravi Kumar Gupta	Department of Zoology, DDUGU
46.	A COMPOSITION INCLUDING POLYCLONAL ANTIBODIES AGAINST YELLOW PAPER WASP POLISTES FLAVUS VENOM PROTEIN AND ITS METHOD OF PREPARATION (DDUGKPCRNO74)	202511013188	15-02-2025	IN PROCESS	Prof. Ravi Kant Upadhyay, Mr. Krishna Kumar Prajapati	Department of Zoology, DDUGU
47.	A LIQUID CRYSTAL-BASED BLOOD TYPE DETECTION DEVICE USING ABO/Rh(D) REAGENT COMPOSITION AND ITS METHOD OF FABRICATION (DDUGKPCRNO78)	202511013186	15-02-2025	IN PROCESS	Dr. Sachin Kumar Singh, Mr. Vishal Singh	Department of Chemistry, DDUGU
48.	A SYSTEM AND METHOD TO TRACK CHLOROPLAST POSITIONS IN LEAVES OF CROPS UNDER VARIED PHOTOSYNTHETIC ACTIVE RADIATIONS (DDUGKPCRNO79)	202511013187	15-02-2025	IN PROCESS	Dr. Ramwant Gupta, Mr. Vivek Kumar Kushwaha Mr. Naren Pratap	Department of Botany, DDUGU
49.	A MICROBIAL CULTURE MEDIUM FOR ISOLATING ARSENIC RESISTANT BACTERIAL STRAINS (DDUGKPCRNO80)	202511023256	15-03-2025	IN PROCESS	Ms. Priyanka Bharti, Prof. Sarad Kumar Mishra	Department of Biotechnology, DDUGU

50.	A NON-INVASIVE SYSTEM AND METHOD TO DETERMINE ROOT BIOMASS IN CROPS USING A CAPACITANCE METER (DDUGKPCRNO81)	202511014191	19-02-2025	IN PROCESS	Dr. Ramwant Gupta, Mr. Vivek Kumar Kushwaha, Mr. Naren Pratap, Mr. Indrajeet Sahani	Department of Botany, DDUGU
51.	A LIQUID CRYSTAL-BASED SENSOR FOR VANILLIN DETECTION IN FOOD AND ITS METHOD OF FABRICATION (DDUGKPCRNO82)	202511023257	15-03-2025	IN PROCESS	Dr. Sachin Kumar Singh, Mr. Akhaya Pravi, Ms. Madheeha Rashid, Mr. Vishal Singh, Mr. Satyabharti Pandey, Ms. Garima Singh	Department of Chemistry, DDUGU
52.	LOW-COST OPTICAL NANOPROBE SENSOR FOR SELECTIVE AND SENSITIVE DETECTION OF HAZARDOUS METAL IONS (DDUGKPCRNO86)	202511023253	15-03-2025	IN PROCESS	Mr. Aditya Srivastava, Dr. Shamshad Ahmad Khan	Department of Physics, St. Andrews College Affiliated to DDUGU
53.	A TEMPERATURE-CONTROLLED METHOD OF SYNTHESIS OF AMORPHOUS SILICON QUANTUM DOTS (Si-QDs) FOR OPTOELECTRONIC AND PHOTOVOLTAIC APPLICATIONS (DDUGKPCRNO87)	202511023254	15-03-2025	IN PROCESS	Mr. Aditya Srivastava, Dr. Shamshad Ahmad Khan, Ms. Archana Srivastava	Department of Physics, St. Andrews College Affiliated to DDUGU
54.	A HEXALITHIATED BORAZINE COMPOUNDS FOR ADVANCED HYDROGEN STORAGE (DDUGKPCRNO90)	202511023255	15-03-2025	IN PROCESS	Ms. Harshita Srivastava Dr. Ambrish Srivastava	Department of Physics, DDUGU

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S.NO.	TITLE OF THE WORK	AUTHOR(S)	AFFILIATION	PROVISIONAL APPLICATION NUMBER	DATE OF FILING	DATE OF REGISTRATION
1	BEAUTIFUL RANGOLI (DDUGKPCOPYCRN013)	Ms. Akanksha Maurya, Ms. Shruti Mishra, Ms. Renu Maurya, Ms. Gudiya Sharma, Ms. Saloni Gupta, Ms. Sargam Jaiswal, Ms. Alfia Sadaf, Ms. Jyoti Prajapati, Ms. Palak Yadav, Ms. Sakshi Srivastava, Ms. Ayushi Tripathi, Prof. Dinesh Yadav, Prof. Rajarshi Kumar Gaur, Prof. Umesh Yadav, and Dr. Manindra Kumar	Department of Biotechnology, Department of Physics, DDUGU	25461/2024-CO/A (ROC No- A-157561/2025)	12-08-2024	10/01/2025
2	EXOTIC RANGOLI (DDUGKPCOPYCRN014)	Ms. Akanksha Maurya, Ms. Shruti Mishra, Ms. Renu Maurya, Ms. Gudiya Sharma, Ms. Saloni Gupta, Ms. Sargam Jaiswal, Ms. Alfia Sadaf, Ms. Jyoti Prajapati, Ms. Palak Yadav, Ms. Sakshi Srivastava, Ms. Ayushi Tripathi, Prof. Dinesh Yadav, Prof. Rajarshi Kumar Gaur, Prof. Umesh Yadav, and Dr. Manindra Kumar	Department of Biotechnology, Department of Physics, DDUGU	25460/2024-CO/A (ROC No- A-157219/2025 on 10 Jan 2025)	12-08-2024	10/01/2025
3	FINANCIAL MANAGEMENT: 6A PRACTICES (DDUGKPCOPYCRN029)	Dr. Anshu Gupta	Department of Commerce, DDUGU	30604/2024-CO/L	01-10-2024	IN PROCESS
4	GENOME-WIDE ANALYSIS AND CHARACTERIZATION OF ECNF-Y FAMILY GENES IN FINGER MILLET TO ALLEVIATE ABIOTIC STRESS	Dr. Varsha Rani, Prof. Dinesh Yadav	Department of Biotechnology, DDUGU	34166/2024-CO/L (ROC No- L-161062/2025.)	29-10-2024	12/02/2025

	AND IMPROVE GLOBAL FOOD AVAILABILITY (DDUGKPCOPYCRN034)					
5	SUMMARY TABLE FOR AVAILABILITY OF PUBLIC SERVICES (DDUGKPCOPYCRN046)	Prof. Alok Kumar Goyal, Dr. Manjeshwar, Mr. Mantasha Aziz	Department of Economics, DDUGU	2613/2025-CO/L	24-01-2025	IN PROCESS
6	CHANNEL OF FOOD SECURITY IN INDIA (DDUGKPCOPYCRN047)	Prof. Alok Kumar Goyal, Mr. Mantasha Aziz	Department of Economics, DDUGU	2614/2025-CO/L	24-01-2025	IN PROCESS
7	TABULAR FORM OF STATISTICAL TEST RESULT FOR SATISFACTION LEVEL OF PUBLIC SERVICES (DDUGKPCOPYCRN048)	Prof. Alok Kumar Goyal, Dr. Manjeshwar	Department of Economics, DDUGU	2611/2025-CO/L	24-01-2025	IN PROCESS
8	THE PICTORIAL MODEL OF PROCESS OF PLANT INVASION (DDUGKPCOPYCRN060)	Ms. Sneha Singh Dr. Virendra K Madhukar	Department of Botany, DDUGU	2612/2025-CO/L	24-01-2025	IN PROCESS
9	COMPREHENSIVE MODEL OF FINANCIAL INCLUSION (DDUGKPCOPYCRN063)	Prof. Alok Kumar Goyal, Mr. Mantasha Aziz	Department of Economics, DDUGU	2598/2025-CO/L	24-01-2025	IN PROCESS
10	BIOINFORMATICS INTERVENTION FOR THE IDENTIFICATION OF NOVEL TARGETS FOR HYPERGLYCEMIA IN FINGER MILLET (DDUGKPCOPYCRN068)	Dr. Varsha Rani, Prof. Dinesh Yadav	Department of Biotech, DDUGU	2610/2025-CO/L	24-01-2025	IN PROCESS
11	IMPULSIVE BUYING BEHAVIOR MODEL (DDUGKPCOPYCRN083)	Ms. Shivangi Gupta Prof. Manish Kumar Srivastava	Department of Commerce, DDUGU	12380/2025-CO/L	02-04-2025	IN PROCESS
12	BIO-INNOVATIVE RANGOLI (DDUGKPCOPYCRN084)	Ms. Saloni Gupta, Ms. Renu Maurya, Ms. Rishita Mishra, Ms. Kaneez Kulsum, Ms. Sargam	Department of Biotechnology, Department of	12378/2025-CO/A	02-04-2025	IN PROCESS

		Jaiswal, Ms. Sushmita Kumari Gautam, Ms. Sneha Kumari, Riya Mishra, Ankita Agrahari, Megha Kumari, Prof. Dinesh Yadav, Prof. Rajarshi Kumar Gaur, Dr. Manish Kumar Srivastava, Prof. Umesh Yadava, Dr. Ramwant Gupta, Dr. Gaurav Singh, Dr. Pawan Kumar Doharey, Dr. Manindra Kumar	Commerce, Department of Physics, Department of Botany, DDUGU			
13	STOMATAL BEHAVIOR OF FINGER MILLET TO SURVIVE IN ADVERSE CONDITIONS (DDUGKPCOPYCRN092)	Dr. Ramwant Gupta, Mr. Vivek Kumar Kushwaha Mr. Indrajeet Sahani Mr. Naren Pratap	Department of Botany, DDUGU	11991/2025-CO/L	29-03-2025	IN PROCESS
14	UNRAVELLING AP2/ERF TRANSCRIPTION FACTOR NETWORKS IN FINGER MILLET IMPARTING ENHANCED RESISTANCE TO MICROPLASTIC AND NANOPLASTIC STRESSES (DDUGKPCOPYCRN094)	Dr. Varsha Rani, Prof. Dinesh Yadav	Department of Biotech, DDUGU	12383/2025-CO/L	02-04-2025	IN PROCESS
15	ETERNAL COLLAPSING PHENOMENON IN UNIVERSE (DDUGKPCOPYCRN095)	Dr. Rajesh Kumar	Department of Mathematics, DDUGU	14448/2025-CO/L	12-04-2025	IN PROCESS

**DEEN DAYAL UPADHYAYA GORAKHPUR UNIVERSITY,
GORAKHPUR**

**GUIDELINES FOR UNIVERSITY RESEARCH EXCELLENCE
AWARDS (UREA)**

(Promoting Excellence through Platinum, Diamond, Gold, Silver Awards and Bronze Awards)

To promote research excellence at Deen Dayal Upadhyaya Gorakhpur University (DDUGU), the University introduces the several “Research Awards” mainly related to publications. These awards are designed to recognize and incentivize faculty members and research scholars who publish in reputed international journals indexed in Scopus or Web of Science, classified by quartile rankings (Q1 to Q4). The awards are categorized into Platinum, Diamond, Gold, Silver and Bronze to represent different levels of achievement based on the journal’s ranking, creating a prestigious tiered system.

1. Objectives

To encourage publication in high-impact international journals and raise the academic profile of DDUGU.

To motivate faculty members and research scholars to contribute top-quality research.

To foster a research-driven culture that aligns with global academic standards.

2. Eligibility (Target Audience)

Faculty members of DDUGU.

Research scholars (PG/Ph.D./PDFs) enrolled at DDUGU.

Eligible Publications:

Research articles/ Reviews published in Scopus or Web of Science indexed journals. The journals must be classified into quartiles based on their citation metrics for the given year.

Time Frame:

Only articles published during the previous year (Jan. to Dec.) will be considered for that year’s awards.

3. Award Categories and Structure

A. Platinum Award (Q1 Journals - Top 25%) Cash price : ₹ 11000/- per publication

A letter of appreciation/ certificate of merit

Description: The highest honor, recognizing publications in the most prestigious, top-tier journals.

B. Diamond Award (Q2 Journals - Next 25%) Cash price: ₹7000/- per publication

A letter of appreciation/ certificate of merit

Description: A prestigious award for significant contributions to high-impact journals.

C. Gold Award (Q3 Journals - Next 25%) Cash price: ₹5000/- per publication

A letter of appreciation/ certificate of merit

Description: Recognizes quality research published in reputable international journals.

D. Silver Award (Q4 Journals - Bottom 25%) Cash price: ₹3000/- per publication

A letter of appreciation/ certificate of merit

Description: Acknowledges research contributions in foundational journals.

E. Bronze Award (Q1-Q4 Journals)

A letter of appreciation/ certificate of merit

Description: Acknowledges the co-authored research contributions in any Q1-Q4 journals.

General Conditions

4. Publications (Research & Reviews):

Research papers/ reviews must be published having DDUGU-affiliated First and/or Corresponding Authors for Platinum, Diamond, Gold, and Silver awards. Award money will be equally shared among First author(s) and Corresponding author(s).

5. Quartile Verification:

The quartile ranking of the journal for the respective year must be verified through Scopus or Web of Science databases. Publications in predatory or non-indexed journals will be disqualified.

6. Multiple Awards:

Faculty members and research scholars can receive awards for multiple papers published in the eligible year. However, a single paper can only qualify for one award category based on its journal ranking.

7. Application and Review Process**A. Submission Process:**

Applicants must submit:

A copy of the published paper.

Proof of the journal's quartile ranking and citation impact factor for the respective year.

B. Review Committee:

A committee will evaluate applications, consisting of:

Director, Research and Development Cell

Two faculty members from different disciplines (*To be nominated by Vice Chancellor*).

An external research expert (if required).

8. Decision:

The committee will finalize awardees based on research quality, journal ranking, and academic impact.

9. Award Distribution

The awards will be presented during the University's research day to be celebrated in the second week of February each year, with recipients receiving both a certificate and the respective cash prize.

10. Additional Incentives**Outstanding Researcher Award:**

Faculty member will be eligible for the said award and the criteria for the same will include

Publications in Q1/ Q2/Q3/Q4 journals

Patents (published/ granted)

Books published

Projects (Ongoing/Sanctioned)

Based on the comprehensive analysis on the above-mentioned criteria, the Outstanding Researcher Award, which includes a cash prize of ₹21,000/- and a special certificate of recognition will be declared yearly.

General Conditions

Only DDUGU faculty members are eligible for this award. The score will be considered for a previous year.

The score for publication is 40, 30, 20 and 10 per paper for Q1, Q2, Q3 and Q4 journals, respectively. In case of multiple authors, the score will be divided as 70% for First/Corresponding author and 30% for each co-author.

For patents published and granted, the score will be 30 and 50 respectively. For multiple inventors, the score will be divided equally among all.

The score for published authored book and edited book by International publisher (other than SAARC countries) will be 50 and 40 respectively. For authored book published by National & SAARC Countries will be 30 and regional publisher will be 10. For multiple authors, the score will be divided equally among all.

The score per ongoing/ sanctioned project will be calculated based on the funding amount, 100 for > 50L, 50 for <50L but > 10L and 25 for < 10L. One can claim only once for the

project sanctioned/ongoing for the consideration for scoring purpose.

The award will be offered to the faculty member having the highest cumulative score as obtained by point 2 to 5. This cumulative score must be obtained from at least 2 criteria described above. Subject to the same cumulative score, the faculty member having scores from various criteria will be preferred. If both are same, then the score obtained in research publications (**Point number 2**) will be considered for final decision.

Financial Support for Patent filing (as seed money to faculty members/ registered students of DDUGU) :

As per the IPR policy of DDUGU, the complete financial support for the filing and further processing of the patents will be borne by the University, the amount spent per patent filed and processed will be considered as seed money to the concerned faculty member. A letter of appreciation/ certificate of merit will be issued.

These guidelines and the tiered awards system (Platinum, Diamond, Gold, Silver and Bronze Award) aim to drive research excellence at DDUGU, offering meaningful recognition to those contributing significantly to their fields.

PROPOSED BUDGET (2024-25)

Sl.No.	Award Names	Amount (Rs)	No. of Awards (Tentative)	Net Amount (Rs.)
1	Platinum (Q1)	11000	15	165,000.00
2	Diamond (Q2)	7000	15	105,000.00
3	Gold (Q3)	5000	25	125,000.00
4	Silver (Q4)	3000	30	90,000.00
6	Outstanding Researcher Award	21000	01	21,000.00
Total Amount (in Rs) Five Lakh Six Thousand Only				506,000.00

UNIVERSITY RESEARCH EXCELLENCE AWARDS (UREA)-2024

Sl. No	Name of the Applicant	Designation	Department	Platinum (Q1) (First/Corresponding author)	Diamond (Q2) (First/Corresponding author)	Gold (Q3) (First/Corresponding author)	Silver (Q4) (First/Corresponding author)	Bronze (Co-authors) Q1/Q2/Q3/Q4	Amount (in Rs.)
1	Dr. Ambrish Kumar Srivastava	Assistant Professor	Physics	03	04	01	-	-	72000/--
2	Dr. Rajesh Kumar	Assistant Professor	Mathematics & Statistics	02	03	-	01	01(Q2)	28500/-
3	Dr. Rajarshi Kumar Gaur	Professor	Biotechnology	02	01	02	02	NIL	22500/-
4	Dr. Dinesh Yadav	Professor	Biotechnology	02	03	-	-	01(Q1)	21500/-
5	Dr. Mahendra P Singh	Associate Professor	Zoology	03	-	-	-	01(Q2)	16500/-
6	Dr. Umesh Yadava	Professor	Physics	02	01	-	-	02(Q2 & Q3)	14500/-
7	Dr. Madan Singh Chauhan	Assistant Professor	Physics	-	04	-	-	02(Q1 & Q2)	14000/-
8	Dr. Sachin Kumar Singh	Assistant Professor	Chemistry	01	01	02	-	02(Q1& Q2)	14000/-
9	Dr. Alok Kumar Singh	Assistant Professor	Chemistry	02	-	01	-	05(Q2& Q4)	13500/-
10	Dr. Dipendra Sharma	Assistant Professor	Physics	01	01	01	-	03(Q2 & Q3)	11500/-

IPR AND RESEARCH AWARDS STATUS 2024-25**25th APRIL 2025**

11	Dr. Vijai S Verma	Professor	Mathematics & Statistics	-	01	02	02	04(Q2 &Q4)	11500/-
12	Varsha Rani	Student	Biotechnology	02	-	-	-	NIL	11000/-
13	Dr. Pooja Singh	Professor	Botany	01	01		01	01(Q4)	10500/-
14	Dr. Sahil Mahfooz	Guest Faculty	Industrial Microbiology	01		02		01(Q1)	10500/-
15	Dr. Deepash Shekhar Saini	Assistant Professor	Physics	01	03				9750/-
16	Harshita Srivastava	Student	Physics		01	01	-	01(Q3)	9500/-
17	Dr. Atresh Kumar Singh	Assistant Professor	Chemistry	01	01	-	-	09(Q1,Q2 &Q3)	9000/-
18	Manoj Kumar	Student	Chemistry	01	01	-	-	01(Q1)	9000/-
19	Mansi Dwivedi	Student	Botany	01	-	-	02	-	8500/-
20	Madeeha Rashid	Student	Chemistry	01	-	01	-	01(Q2)	8000/-
21	Vineeta Pandey	Student	Biotechnology	02	01	01	-	-	7500/-
22	Dr. Archana Singh Bhaduria	Assistant Professor	Mathematics & Statistics	-	01	01	01	-	7500/-
23	Nazish Fatima Siddiqui	Student	Physics	-	02	-	-	-	7000/-
24	Dr. Kusum Rawat	Assistant Professor	Electronics	-	02	-	-	-	7000/-
25	Aarshi Srivastava	Student	Biotechnology	02	-	01	-	-	6500/-
26	Dr. Manindra Kumar	Assistant Professor	Physics	01	02	Nil	Nil	NIL	6250/-

IPR AND RESEARCH AWARDS STATUS 2024-25**25th APRIL 2025**

27	Dr. Udai Bhan Singh	Assistant Professor	Physics	NIL	01	01	Nil	03(Q1 & Q3)	6000/-
28	Shivani Choudhary	Student	Physics	Nil	01	01	Nil	NIL	6000/-
29	Aditya Pandey	Student	Mathematics & Statistics	Nil	01	01	Nil	NIL	6000/-
30	Pankaj Kumar	Student	Mathematics & Statistics	01	01	Nil	Nil	02(Q1 & Q2)	5500/-
31	Dr. Rajveer Singh Chauhan	Assistant Professor	Botany	01	Nil	NIL	Nil	02(Q3)	5500/-
32	Dr. Rakesh Pandey	Assistant Professor	Botany	Nil	Nil	01	02	NIL	5500/-
33	Dr. Rakesh K Tiwari	Professor	Physics	01	Nil	Nil	Nil	NIL	5500/-
34	Dr. S.N. Tiwari	Professor	Physics	01	Nil	NIL	Nil	05(Q1 & Q3)	5500/-
35	Dr. Aiman Tanveer	Guest Faculty	IANS	01	Nil	Nil	Nil	NIL	5500/-
36	Dr. Nishtha Mishra	ICMR-RA	Chemistry	01	Nil	Nil	Nil	01(Q3)	5500/-
37	Vishnu Kumar	Student	Botany	01	Nil	Nil	Nil	NIL	5500/-
38	Amit Chauhan	Student	Chemistry	01	Nil	Nil	Nil	NIL	5500/-
39	Kanchan Yadav	Student	Biotechnology	01	Nil	Nil	Nil	NIL	5500/-
40	Dr. Ramwant Gupta	Associate Professor	Botany	NIL	Nil	01	Nil	02(Q1 & Q3)	5000/-
41	Dr. Sushil Kumar	Assistant Professor	Zoology	Nil	01	Nil	01	NIL	5000/-
42	Kishan Kumar Prajapati	Student	Botany	Nil	Nil	01	01	01(Q4)	4000/-


IPR AND RESEARCH AWARDS STATUS 2024-25**25th APRIL 2025**

43	Dr. Virendra Madhukar	Assistant Professor	Botany	Nil	01	NIL	Nil	01(Q3)	3500/-
44	Rajneesh Kumar	Student	Botany	Nil	01	Nil	Nil	NIL	3500/-
45	Vipin Vihari Ram Tripathi	Student	Commerce	Nil	01	Nil	Nil	NIL	3500/-
46	Poonam Yadav	Student	Physics	Nil	01	Nil	Nil	NIL	3500/-
47	Jyoti Rai	Student	Physics	Nil	01	Nil	Nil	Nil	3500/-
48	Dr. Priyanka Gautam	Assistant Professor	Psychology	Nil	Nil	Nil	02	01(Q4)	3000/-
49	Dr. Vinay Kumar Singh	Professor	Zoology	Nil	Nil	01	Nil	NIL	2500/-
50	Shiv Kumar	Student	Physics	Nil	Nil	01	Nil	NIL	2500/-
51	Prashant Kumar Behera	Student	Botany	Nil	Nil	01	Nil	NIL	2500/-
52	Dr. Smriti Mall	Assistant Professor	Botany	Nil	Nil	Nil	01	NIL	1500/-
53	Neetu Singh Yadav	Student	Biotechnology	Nil	Nil	Nil	01	NIL	1500/-
54	Sudha Yadav	Student	Mathematics & Statistics	Nil	Nil	Nil	01	NIL	1500/-
55	Apoorva Srivastava	Student	Botany	Nil	Nil	Nil	01	NIL	1500/-
56	Dr. Manish Kumar Srivastava	Professor	Commerce	NIL	NIL	NIL	NIL	01(Q2)	Certificate only
57	Dr. Tulika Mishra	Assistant Professor	Botany	Nil	NIL	NIL	NIL	03(Q3 &Q4)	Certificate only

IPR AND RESEARCH AWARDS STATUS 2024-25**25th APRIL 2025**

58	Dr. K Sunita	Assistant Professor	Botany	Nil	Nil	Nil	01	01(Q1)	Certificate only
59	Dr. Sarad Kumar Mishra	Professor	Biotechnology	NIL	NIL	NIL	NIL	03(Q2, Q3 & Q4)	Certificate only
60	Dr. Manish Pratap Singh	Assistant Professor	Zoology	NIL	NIL	NIL	NIL	03(Q1)	Certificate only
61	Dr. Vijay Kumar	Professor	Mathematics and Statistics	NIL	NIL	NIL	NIL	06(Q1,Q2 & Q4)	Certificate only
62	Rukmani Jaiswal	Student	Commerce	NIL	NIL	NIL	NIL	01(Q2)	Certificate only
63	Shruti Dwivedi	Student	Biotechnology	NIL	NIL	NIL	NIL	01(Q1)	Certificate only
64	Garima Yadav	Student	Physics	NIL	01	NIL	NIL	NIL	3500/-
65	Yadupati Kushwaha	Student	Physics	01	NIL	NIL	NIL	NIL	5500/-
66	Shivangi Negi	Student	Physics	01	NIL	NIL	NIL	NIL	5500/-
67	Jitendra Kumar Tripathi	Student	Physics	-	-	01	-	-	2500/-

IPR WORKSHOP (25 Sep 2020-01 Oct 2020)




Lecture Series
on


INTELLECTUAL PROPERTY RIGHTS (IPR) ISSUES

Organized by

IPR Cell & UGC-HRD Center
DDU Gorakhpur University, Gorakhpur- 273009, Uttar Pradesh, India
(25 Sep. 2020-01 Oct. 2020)




Chief Guest




Prof. N. K. Singh
National Professor
ICAR-B.P. Pal Chair
IARI, New Delhi

Chief Patron




Prof. Rajesh Singh
Hon'ble Vice Chancellor
DDU Gorakhpur University
Gorakhpur

Patron




Prof. S. N. Tiwari
Dean
Faculty of Science


Resource Persons




Prof. H. S. Chawla
Ex-Head, Genetics & Plant Breeding,
G.B. Pant University of Agriculture and
Technology, Pantnagar, Uttarakhand




Dr. Kanika Malik
Principal Scientist, CSIR-NISCAIR,
Editor-Journal of Intellectual
Property Right, New Delhi




Dr. H. Purushotham
Ex-Chairman and Managing Director,
NRDC, Ministry of Science and
Technology, New Delhi




Prof. Ganesh Hingmire
Great Mission Group
Consultancy (GMGC)
Pune




Prof. Anil K. Gupta
Director Education
Rani Lakshmi Bai Central
Agricultural University, Jhansi




Dr. Sujit Kumar
Scientific Officer
UP Council of Agricultural
Research (UPCAR), Lucknow



Prof. Ajeya K. Gupta
Department of Commerce
DDU Gorakhpur University
Gorakhpur



Dr. Balram Singh
IPR consultant,
Patent Agent
Indian Patent Office




Mrs. Pooja Yadav
Joint Director
CST, UP
Lucknow

FREE Registration Link: <https://cutt.ly/ipr2020>


Intended Audiences: Faculties, Scientists, Postdocs, Research Scholars and PG Students.

Convener



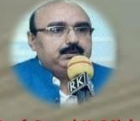
Prof. Dinesh Yadav
Nodal Officer, IPR Cell
Deptt. of Biotechnology

Convener




Prof. Himanshu Pandey
Director
UGC-HRD Center

Co-Convener




Prof. Sarad K. Mishra
Head
Deptt. of Biotechnology

Advisor




Prof. Sudhir K. Srivastava
Director
IQAC

Organizing Secretary




Prof. Rajarshi K. Gaur
Deptt. of Biotechnology

Organizing Secretary




Dr. Ambrish K. Srivastava
Department of Physics

Organizing Team (Member, IPR Committee)
Prof. Shantanu Rastogi
Prof. Veena Batra Kushwaha
Prof. Umesh Nath Tripathi
Prof. Anil Kumar Dwivedi
Prof. Pradeep Kumar Yadav
Prof. Ahmed Naseem
Prof. Divya Rani Singh
Prof. Manish Mishra
Dr. Upendra Nath Tripathi
Dr. Rajesh Kumar



Contact Person:
Prof. Dinesh Yadav
Nodal Officer, IPR Cell
Email: dinesh_yad@rediffmail.com
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•LIVE

IPR WORKSHOP (2nd March 2024)

10:30 AM ONWARDS

02

MARCH

2024

SDGS
4 QUALITY EDUCATION

**ONE DAY AWARENESS WORKSHOP
ON
“INTELLECTUAL PROPERTY RIGHTS
(IPR)”**

PLACE OF THE EVENT

CONFERENCE HALL, DEPARTMENT OF BIOTECHNOLOGY
DEEN DAYAL UPADHYAYA, GORAKHPUR UNIVERSITY
GORAKHPUR-273009, UTTAR PRADESH
INDIA

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UTTAR PRADESH

OUR SPEAKERS

Chief Patron
Prof. Poonam Tandon
Hon'ble Vice-Chancellor
D.D.U. Gorakhpur University,
Gorakhpur

Prof Ram Chet Choudhary
(Padma Shri)
Chairman, PRDF, Gorakhpur

Dr. Prabhat Kumar
Horticulture commissioner,
Department of Agriculture & Farmers
Welfare, Ministry of Agriculture, Govt.
of India, New Delhi

Dr. Sripathi Rao Kulkarni
Principal Scientist & Coordinator (IPRs &
International Relations) at CSIR-Central
Drug Research Institute, Lucknow

Dr. Shaleen Raizada,
MD and CEO of Sanshadow
Consultants Pvt. Ltd New Delhi

Convener
Prof. Dinesh Yadav
Director, Research and
Development Cell

**ORGANIZING
COMMITTEE**

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Prof. Shantanu Rastogi
Dean, Faculty of Sciences
D.D.U. Gorakhpur University, Gorakhpur

Co-Convenor
Prof. Umesh Yadava
Director, Institute of Engineering & Technology
D.D.U. Gorakhpur University, Gorakhpur

Organizing Secretary
Dr. Manindra Kumar
Nodal Officer, IPR Cell
D.D.U. Gorakhpur University, Gorakhpur

Advisors
Prof. Manish Kumar Srivastava, Coordinator, Committee-I,
RDC
Prof. Rajarshi K Gaur, Coordinator, Committee-II, RDC
Dr. Ramwant Gupta, Coordinator, Committee-III, RDC

(IPR WORKSHOP 30th Jan 2025)

INTELLECTUAL PROPERTY RIGHTS (IPR) AWARENESS WORKSHOP

Chief Patron



PROF. POONAM TANDON
Hon'ble Vice-Chancellor

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Uttar Pradesh**

Convener



PROF. DINESH YADAV
Director, Research and
Development Cell

OUR SPEAKERS



PROF. H.S. CHAWLA
Nodal Officer and CEO,
Intellectual Property
Management Centre,
GBPUAT, Pantnagar



DR. KANIKA MALIK
Senior Principal
Scientist
(NIScPR), New Delhi



PROF. R.C. CHAUDHARY
(Padma Shri)
Chairman, Participatory
Rural Development
Foundation (PRDF)



ADV. ASHISH SHARMA
Managing Partners of IP
NATION, The Law Firm

ORGANIZING COMMITTEE

Patron
Prof. Shantanu Rastogi
Pro-Vice-Chancellor
D.D.U. Gorakhpur University, Gorakhpur
Co-Convener
Prof. Rajarshi Kumar Gaur
HoD, Dept. of Biotechnology
and
Prof. Umesh Yadava
Coordinator (IPR, Legal and Ethical Matters)
Organizing Secretary
Dr. Manindra Kumar
Nodal Officer, IPR Cell
D.D.U. Gorakhpur University, Gorakhpur
Advisors
Prof. Manish Kumar Srivastava, Coordinator, Committee-I, RDC
Dr. Ramwant Gupta, Coordinator, Committee-III, RDC
Dr. Satya Pal Singh, Coordinator, Committee-IV, RDC



**30 JAN,
2025**

10:00 am

VENUE

**CONFERENCE HALL
DEPARTMENT OF BIOTECHNOLOGY
DEEN DAYAL UPADHYAYA,
GORAKHPUR UNIVERSITY
GORAKHPUR-273009, UTTAR
PRADESH
INDIA**

ORGANIZATION ASSOCIATED WITH IPR

S. No.	Name of organization	Headquarters	Website address
1.	Department for Promotion of Industry and Internal Trade (DPIIT)	New Delhi, India	https://dpiit.gov.in/
2.	Office of Controller General of Patents, Designs & Trade Marks (CGPDTM)	Mumbai, India	https://ipindia.gov.in/
3.	Copyright Office, India	New Delhi, India	https://copyright.gov.in/
4.	Geographical Indications (GI) Registry	Chennai, India	https://ipindia.gov.in/registered-gls.htm
5.	Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM) & Patent Information System (PIS)	Nagpur, India	https://ipindia.gov.in/rgniipm.htm
6.	The Design Office	Kolkata, India	https://ipindia.gov.in/designs.htm
7.	The Semiconductor Integrated Circuits Layout-Design Registry	New Delhi, India	https://sicldr.gov.in/sicw/index
8.	The Indian Patent Office (IPO)	Kolkata, India	https://ipindia.gov.in/patents.htm
9.	The Trade Marks Registry	Mumbai, India	https://ipindia.gov.in/trade-marks.htm
10.	Cell for IPR Promotion & Management (CIPAM)	New Delhi, India	http://www.cipam.gov.in
11.	Protection of Plant Varieties and Farmers Right Authority	New Delhi, India	https://plantaauthority.gov.in/
12.	World Intellectual Property Organization (WIPO)	Geneva, Switzerland	https://www.wipo.int/portal/en/index.html
13.	European Patent Office (EPO)	Munich, Germany	https://www.epo.org/en
14.	United States Patent and Trademark Office (USPTO)	Alexandria, Virginia, USA	https://www.uspto.gov/
15.	Japan Patent Office (JPO)	Tokyo, Japan	https://www.jpo.go.jp/e/
16.	China National Intellectual Property Administration (CNIPA)	Beijing, China	https://english.cnipa.gov.cn/
17.	International Trademark Association (INTA)	New York City, USA	https://www.inta.org/
18.	Intellectual Property Office (UKIPO)	Newport, Wales, United Kingdom	https://www.gov.uk/government/organizations/intellectual-property-office
19.	Australian Intellectual Property Office (IP Australia)	Canberra, Australia	https://www.ipaustralia.gov.au/
20.	African Regional Intellectual Property Organization (ARIPO)	Harare, Zimbabwe	https://www.aripo.org/

INDIAN WEB-PORTALS FOR PATENTS AND TECHNOLOGIES

S. No.	Patents and Technologies	Web-Portal
1	Indian Patent Advanced Search System	https://iprsearch.ipindia.gov.in/publicsearch
2	CSIR Technology Portal and Patent Database	https://techindiaccsirc.anusandhan.net/online/Control.do?_main=488t3s
3	Biotechnology Industry Research Assistance Council (BIRAC) Technology Portal	https://birac.nic.in/technologyportal.php
4	Indian Science, Technology and Engineering Facilities Map (I-STEM)	https://www.istem.gov.in/rd-infrastructure-map
5	National Research Development Corporation (NRDC)	https://nrdcindia.com/
6	Asian and Pacific Centre for Transfer of Technology (APCTT)	https://apctt.org/
7	Technology Innovation Management & Entrepreneurship Information Service (TIME IS)	https://www.techno-preneur.net/
8	Techpedia	https://techpedia.in/
9	National Innovation Foundation (NIF)	https://www.nif.org.in/
10	Defense Research and Development Organization (DRDO) Technology	https://www.drdo.gov.in/drdo/
11	Indian Space Research Organisation (ISRO) Technology transfer page	https://www.isro.gov.in/TechnologyTransfer.html
12	The Department of Atomic Energy (DAE)	https://dae.gov.in/patents-filed-by-department-of-atomic-energy/

Source: <https://dst.gov.in/sites/default/files/FULL%20BOOK-Chandigarh.pdf>

डीडीयू ने दो महीने में दाखिल किए 10 पेटेंट

एमओयू का भी मिल रहा फायदा

अंतरराष्ट्रीय और राष्ट्रीय स्तर की विभिन्न रैंकिंग में स्थान पाने के लिए पेटेंट अहम रोल निभाता है। दो महीने पहले तक डीडीयू के शिक्षक व शोधार्थी कुछ नवाचार करते थे तो उन्हें खुद ही पेटेंट कराना पड़ता था। पेटेंट कराने की पेचीदगी, लंबा समय और मोटे खर्च

□ क्रूसिफेरोस फसलों
को कीटों से बचाने के लिए
नया कीट पालन/अंडे देने
का कक्ष पेटेंट प्रकाशित



कुलपति ने दस बधाई



इस उपलक्ष्य पर विश्वविद्यालय की कुलपति प्रो. पूरुष दंडी ने खुशी व्यक्त करते तब शोधकर्ताओं को बधाई देते हुए कहा, यह पेटेंट न केवल दीर्घकालीन उपायों पर प्रमुख विश्वविद्यालय के लिए एक की तात है, बल्कि यह कृषि क्षेत्र के लिए एक बड़ी उपलब्धि है। कौट प्रबंधन और जैविक नियंत्रण के क्षेत्र में यह नवाचार न केवल पर्यावरण-अनुकूल है, बल्कि लागत-प्रभावी भी है। मुझे विश्वास है कि यह आविष्कार वैज्ञानिक अनुसंधान और औद्योगिक

□ प्रोजेक्ट्स एवं ग्रांट लेकर आए विभाग सभी विभागों में होगी प्लेसमेंट सेल की स्थापना: कुलपति

गोरखपुर। दीनदयाल उपाध्याय कानून विश्वविद्यालय की कुलपति प्रो. पूनम टंडन ने शुक्रवार को कलकत्ता के 12 विभागों द्वारा उपलब्ध कराई गई एकेडमिक ऑडिट रिपोर्टों की विभागवार समीक्षा की। बैठक में कुलपति ने कहा कि सभी विभागों

प्रयास करें कि उनके शोध
रहस्योपस इंवेस्टिगेशन में प्रकाश
आए। कुलपति ने जोर देकर कहा
विभाग प्रोजेक्ट्स एवं ग्रांट ले
आए। विश्वविद्यालय के नाम
हो पेटे

कुलपति ने कहा कि र
शिक्षक तथा शोधकर्ताओं के प
तथा कौपीरिडाट विश्वविद्यालय
के नाम पर हो। विश्वविद्यालय
आईआईआर सेल के जॉर्ज विटेड
कौपीरिडाट फाइल करने में सह
तथा उपाय पर होने वाले छ
बहन करने की व्यवस्था की
बैठक में दौरान कुलपति ने फा
आईआई विभाग से केस्टलेटी श

करने के लिए कहा।
सभी विभागों में स्थापित होगा
प्लेसमेंट सेल
कुलपति ने कहा कि सभी
विभागों में प्लेसमेंट सेल स्थापित
किया जाए। कोसमेंट सेल के साथ
विद्यार्थियों को भी जोड़ा जाए तथा
यह सेल विद्यार्थियों की आसक्ति
अनुसार तथा रोजगारपरक उद्योग
वगैरह अन्य क्षेत्रों में कार्य कर रही
संस्थाओं को मेल भेज कर उनसे
संपर्क स्थापित करें।
टैक में संकायाध्यक्ष,
विभागाध्यक्ष, कुलसचिव शिक्षक
तथा आइयूपीसी के प्रतिनिधि
शामिल हूँ।

इन्होंने कहा कि हमारी ताकत है। संकायाध्यक्ष, तमसिख सिखों के प्रतिनिधि

बौद्धिक संपदा अधिकार के लिए जागरूक हुए गोवि के शोधार्थी

जागरण संवाददाता, गोरखपुर: दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय में शोध की गुणवत्ता को बढ़ाने और शिक्षकों तथा शोधार्थियों को बौद्धिक संपदा अधिकारों की ओर प्रेरित करने के लिए कार्यशाला आयोजित हुई। उत्तर प्रदेश विज्ञान और प्रौद्योगिकी परिषद की ओर से आयोजित इस कार्यशाला में पेटेंट, कॉपीराइट, भौगोलिक संकेत, ट्रेडमार्क, व्यापार रहस्य आदि विषयों की जानकारी दी गई। इसे लेकर जागरूक किया गया।

विश्वविद्यालय के बायोटेक्नोलॉजी विभाग में आयोजित बौद्धिक संपदा अधिकार जागरूकता कार्यशाला में संयोजक प्रो. दिनेश यादव ने स्वागत उद्बोधन दिया। प्रति कुलपति व संकाय अध्यक्ष विज्ञान प्रो. शांतनु रस्तोगी ने अध्यक्षीय भाषण दिया। प्रो. एचएस चावला, डीन पोस्ट ग्रेजुएट स्टडीज, प्रोफेसर एवं प्रमुख, आनुवंशिकी एवं पौध प्रजनन विभाग और सीईओ बौद्धिक संपदा प्रबंधन केंद्र, जीवो पंत कृषि एवं प्रौद्योगिकी

विश्वविद्यालय में हुआ बौद्धिक संपदा अधिकार पर कार्यशाला का आयोजन

विश्वविद्यालय, पंतनगर ने 'बौद्धिक संपदा अधिकार : एक अवलोकन' पर व्याख्यान दिया।

सीएसआईआर की वरिष्ठ वरिष्ठ प्रधान वैज्ञानिक डा. कनिका मलिक ने अपने व्याख्यान कॉपीराइट और प्रकाशन मुद्दे पर जानकारी दी। अधिवक्ता आशीष शर्मा, मैनेजिंग पार्टनर, आईपी नेशन ने 'पेटेंट सुरक्षा का मार्ग: फाइलिंग से ग्रांट तक के चरण' विषय पर व्याख्यान दिया। पद्मश्री प्रो. राम चेत चौधरी ने 'उत्तर प्रदेश में भौगोलिक संकेत टैग: लाभ और हानि' पर चर्चा की। कार्यशाला में सहभागिता कर रहे प्रतिभागियों को प्रमाण पत्र भी वितरित किए गए। संचालन डा. गौरव सिंह ने किया। कार्यशाला में रिसर्च एंड डेवलपमेंट सेल व आईपीआर सेल द्वारा तैयार की गई पुस्तिका का विमोचन भी किया गया।

पेटेंट और कॉपी राइट के संबंध में दी जानकारी

गोरखपुर (एसएनबी)। उत्तर प्रदेश विज्ञान और प्रौद्योगिकी परिषद द्वारा दीदउ गोविवि में शोध की गुणवत्ता को बढ़ाने और शिक्षकों तथा शोधार्थियों को बौद्धिक संपदा अधिकारों (आईपीआर) की ओर प्रेरित करने के लिए बायोटेक्नोलॉजी विभाग में एक दिवसीय

■ पेटेंट, कॉपीराइट, ट्रेडमार्क आदि पर वक्ताओं ने दी जानकारी

बौद्धिक संपदा अधिकार जागरूकता कार्यशाला का आयोजन किया गया। जिसके अंतर्गत पेटेंट, कॉपीराइट, भौगोलिक संकेत, ट्रेडमार्क, व्यापार रहस्य आदि विषयों पर वक्ताओं ने जानकारी दी गई।

प्रति कुलपति व संकाय अध्यक्ष विज्ञान प्रो. शांतनु रस्तोगी ने अध्यक्षीय भाषण दिया। तत्पश्चात प्रो. एचएस चावला जीवो पंत कृषि एवं प्रौद्योगिकी विवि, पंतनगर ने 'बौद्धिक संपदा अधिकार (आईपीआर): एक अवलोकन' पर व्याख्यान दिया। डा. कनिका मलिक, वरिष्ठ प्रधान वैज्ञानिक सीएसआईआर नई दिल्ली ने 'कॉपीराइट और प्रकाशन मुद्दे' पर व्याख्यान

दिया। अधिवक्ता आशीष शर्मा, मैनेजिंग पार्टनर आईपी नेशन नई दिल्ली ने 'पेटेंट सुरक्षा का मार्ग: फाइलिंग से ग्रांट तक के चरण' विषय पर जानकारी दी। प्रो. राम चेत चौधरी, पद्म श्री और अध्यक्ष, पीआरडीएफ गोरखपुर, 'उत्तर प्रदेश में भौगोलिक संकेत टैग: लाभ और हानि' पर चर्चा किया। प्रो. दिनेश यादव, निदेशक, अनुसंधान और विकास प्रकोष्ठ ने 'आईपीआर प्रेरित अनुसंधान: एक अवलोकन' पर चर्चा किया। कार्यशाला के संयोजक प्रो. दिनेश यादव द्वारा स्वागत उद्बोधन दिया गया। कार्यशाला में सहभागिता कर रहे प्रतिभागियों को प्रमाण पत्र भी वितरित किए गए। जिसके उपरांत रिसर्च एंड डेवलपमेंट सेल व आईपीआर सेल द्वारा निर्मित पुस्तिका का विमोचन किया गया। संचालन विभाग के सहायक आचार्य डॉ. गौरव सिंह ने किया। इस कार्यशाला में लगभग 200 प्रतिभागियों ने प्रतिभाग किया, जिनमें नेपाल के प्रतिभागी भी शामिल हैं। प्रतिभागियों में विभिन्न विश्वविद्यालयों और कालेजों के संकाय सदस्य, पीएचडी शोधार्थी और स्नातकोत्तर छात्र शामिल हैं।

हिन्दुस्त

शोध की गुणवत्ता बढ़ाने को शोधार्थियों को दिए टिप्स

कार्यशाला

गोरखपुर, निज संवाददाता। उत्तर प्रदेश विज्ञान और प्रौद्योगिकी परिषद की ओर से दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय में शोध की गुणवत्ता को बढ़ाने और शिक्षकों तथा शोधार्थियों को बौद्धिक संपदा अधिकारों के प्रति प्रेरित करने के लिए गुरुवार को कार्यशाला का आयोजन किया गया। इसमें पेटेंट, कॉपीराइट, भौगोलिक संकेत, ट्रेडमार्क, व्यापार

■ सीएसआईआर की वरिष्ठ प्रधान वैज्ञानिक डॉ. कनिका मलिक ने दी जानकारी

एवं प्रौद्योगिकी विश्वविद्यालय, पंतनगर के बौद्धिक संपदा प्रबंधन केंद्र के सीईओ प्रो. एचएस चावला ने 'बौद्धिक संपदा अधिकार : एक अवलोकन' विषय पर क्रमबद्ध तरीके से जानकारी दी। अधिवक्ता आशीष शर्मा ने 'पेटेंट फाइल करने से लेकर

बौद्धिक संपदा अधिकारों को लेकर जागरूक हुए शोधार्थी

गोरखपुर विश्वविद्यालय में बौद्धिक संपदा अधिकार पर हुई कार्यशाला

गोरखपुर। उत्तर प्रदेश विज्ञान और प्रौद्योगिकी परिषद की ओर से दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय में शोध की गुणवत्ता बढ़ाने और शिक्षकों व शोधार्थियों को बौद्धिक संपदा अधिकारों के प्रति जागरूक करने के लिए कार्यशाला आयोजित की गई। कार्यक्रम में पेटेंट, कॉपीराइट, भौगोलिक संकेत, ट्रेडमार्क, व्यापार रहस्य आदि विषयों पर जानकारी दी गई।

बायोटेक्नोलॉजी विभाग में आयोजित कार्यशाला में संयोजक प्रो. दिनेश यादव ने स्वागत उद्बोधन दिया। इसके बाद रिसर्च एंड डेवलपमेंट सेल व आईपीआर सेल द्वारा तैयार पुस्तिका का विमोचन किया गया। प्रति कुलपति व विज्ञान संकाय अध्यक्ष प्रो. शांतनु रस्तोगी ने अध्यक्षीय भाषण दिया। डीन पोस्ट ग्रेजुएट स्टडीज, प्रोफेसर एवं प्रमुख,



पुस्तिका का विमोचन करते प्रति कुलपति प्रो. शांतनु, प्रो. एचएस चावला व अन्य।

आनुवंशिकी एवं पौध प्रजनन विभाग और सीईओ बौद्धिक संपदा प्रबंधन केंद्र, जीवो पंत कृषि एवं प्रौद्योगिकी विश्वविद्यालय, पंतनगर के प्रो. एचएस चावला ने 'बौद्धिक संपदा अधिकार : एक अवलोकन' पर व्याख्यान दिया। सीएसआईआर की वरिष्ठ प्रधान वैज्ञानिक डा. कनिका मलिक ने कॉपीराइट और प्रकाशन मुद्दे पर जानकारी दी।

अधिवक्ता आशीष शर्मा, मैनेजिंग पार्टनर, आईपी नेशन ने 'पेटेंट सुरक्षा का मार्ग: फाइलिंग से ग्रांट तक के चरण' विषय पर व्याख्यान दिया। पद्मश्री प्रो. राम चेत चौधरी ने 'उत्तर प्रदेश में भौगोलिक संकेत टैग: लाभ और हानि' पर चर्चा की। कार्यशाला में सहभागिता कर रहे प्रतिभागियों को प्रमाण पत्र भी वितरित किए गए। संचालन डॉ. गौरव सिंह ने किया।

आज मिलेगा शिक्षकों को अनुसंधान उत्कृष्टता पुरस्कार

क्यू 1 से क्यू 4 कैटेगरी के जर्नल्स में प्रकाशन के आधार पर पुरस्कार राशि

स्वतंत्र भारत संवाददाता
गोरखपुर। दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय में सोमवार को अनुसंधान उत्कृष्टता पुरस्कार वितरण समारोह का आयोजन किया गया है। इसके तहत देश-विदेश के प्रतिष्ठित जर्नल्स में शोध पत्र प्रकाशन, पेटेंट, प्रकाशित पुस्तकों और प्रोजेक्ट्स के आधार पर शिक्षकों और शोधार्थियों को पुरस्कृत किया जाएगा। इसमें कुल 66 को पुरस्कार के लिए चयनित किया गया है, जिनमें 32 शोधार्थी हैं।

डीडीयू में अनुसंधान उत्कृष्टता को बढ़ावा दिए जाने के लिए यह पुरस्कार प्रदान करने का निर्णय लिया गया था। इसका उद्देश्य शिक्षकों और विद्यार्थियों को अंतरराष्ट्रीय जर्नल्स में शोध कार्य प्रकाशन के लिए प्रेरित

करना है। हीरक जयंती वर्ष पर यह पहल शुरू की गई है। इसके तहत 17 फरवरी को संवाद भवन में समारोह आयोजित कर सम्मानित किया जाएगा। एक जनवरी से 31 दिसम्बर 2024 के बीच उपलब्धियों की प्रविष्टियां आमंत्रित की गई थीं। प्रविष्टियों के आधार पर समिति ने चयन किया है। पुरस्कारों को पांच श्रेणियों में बांटा गया है। क्यू 1 जर्नल्स में प्रकाशित शोध के लिए 11 हजार, क्यू 2 में 7 हजार, क्यू 3 में 5 हजार, क्यू 4 में 3 हजार प्रति प्रकाशन की पुरस्कार राशि के साथ ही प्रशंसा पत्र व योग्यता प्रमाण पत्र से सम्मानित किया जाएगा। क्यू 1 से क्यू 4 जर्नल्स में सह लेखक के रूप में प्रकाशन पर कांस्य पदक व प्रमाणपत्र

अनुसंधान उत्कृष्टता विश्वविद्यालय की पहचान को संवारता है और हमारे शिक्षकों एवं शोधार्थियों को वैश्विक मंच पर प्रतिस्पर्धी बनाता है। यह पुरस्कार न केवल उत्कृष्ट अनुसंधान को पहचान दिलाएंगे, बल्कि शोधकर्ताओं को उच्च गुणवत्ता वाले प्रकाशनों के लिए प्रेरित भी करेंगे।

- प्रो. पूनम टंडन, कुलपति, डीडीयू

प्रदान किया जाएगा। इसके तहत 21 हजार रुपये व विशेष मान्यता प्रमाणपत्र प्रदान किया जाएगा। इसमें शोध, पेटेंट, पुस्तक व शोध परियोजनाओं को शामिल किया गया है।



नगद पुरस्कार भी मिला

शीर्ष पांच शोधकर्ताओं में भौतिकी विभाग के डा. अम्बरीश कुमार श्रीवास्तव को 51 हजार, गणित एवं सांख्यिकी विभाग के डा. राजेश कुमार को 28 हजार 500, जैव प्रौद्योगिकी विभाग के प्रो. राजर्षि गौर को 22 हजार 500, प्रो. दिनेश यादव को 21 हजार 500 और प्राणि विज्ञान विभाग के डा. महेन्द्र प्रताप सिंह को 16 हजार 500 की पुरस्कार राशि दी गई। डा. अम्बरीश और डा. राजेश कुमार के शोधपत्रों के आधार पर विश्वविद्यालय को नेचर इंडेक्स में शीर्ष 100 संस्थानों में स्थान प्राप्त हुआ है।



दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय

हीरक जयंती वर्ष - 2025



75 वर्षों की गौरवशाली यात्रा

दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय
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हीरक जयंती समारोह



संरक्षक
श्रीमती आनंदीबेन पटेल
माननीय राज्यपाल एवं कुलाधिपति



प्रतार्यायु: प्रतरं नवीयः



प्रो. पूनम टंडन
(कुलपति)
Vice-Chancellor, DDU

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Samvad Bhavan

66 शोधार्थियों को दिया गया अनुसंधान उत्कृष्टता पुरस्कार

गोरखपुर (एसएनबी)। दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय ने प्लेटिनम और डायमंड सहित कुल पांच श्रेणियों में 66 शोधार्थियों को अनुसंधान उत्कृष्टता पुरस्कार प्रदान किया है। इन पुरस्कारों पर करीब पांच लाख रुपये खर्च किए गए हैं।

प्लेटिनम और डायमंड सहित पांच श्रेणियों में किया गया पुरस्कार पांच लाख की धराशि की गयी खर्च डॉ. अम्बरीश कुमार ने पाया उत्कृष्ट शोधकर्ता पुरस्कार

विभागवार दिए गये पुरस्कारों की सूची : ये पुरस्कार प्लेटिनम, डायमंड, गोल्ड, सिल्वर और ब्रॉन्ज श्रेणियों में विभाजित किए गए थे, जो जर्नल की रैंकिंग के आधार पर विभिन्न स्तरों की सफलता को दर्शाते हैं। इसमें भौतिकी विभाग के 18, रसायन एवं सांख्यिकी के 6, जैव प्रौद्योगिकी के 9, रसायन विज्ञान के 7, मनोविज्ञान के 14, प्राणि विज्ञान के 4, अंतरिक्ष, औद्योगिक सूक्ष्म जैविकी, वाणिज्य, मनोविज्ञान के शोधकर्ता शामिल हैं। इन 66 शोधकर्ताओं के पुरस्कार की कुल धनराशि लगभग 5 लाख रुपये है।

विभाग के डॉ. महेन्द्र प्रताप सिंह को 16500 की पुरस्कार राशि दी गई है। ज्ञात हो कि डॉ. अम्बरीश एवं डॉ. राजेश के शोधकर्ता के आधार पर विश्वविद्यालय को नेचर इंडेक्स में शीर्ष 100 संस्थानों में स्थान प्राप्त हुआ है।

उत्कृष्ट शोधकर्ता पुरस्कार इनमें मिले : इन में सर्वोच्च पुरस्कार भौतिकी विभाग के शोधकर्ताओं ने हासिल किए हैं। यहाँ भौतिकी विभाग के ही डॉ. अम्बरीश कुमार शोधकर्ता के शोध पत्रों/विषयों के व्यापक विश्लेषण के आधार पर विजेता बने।



कार्यक्रम में कुलपति प्रो. पूनम टंडन के साथ पुरस्कृत शोधकर्ता सात-सठवां।

सोटी : एसएनबी

गोवि ने अनुसंधान

उत्कृष्टता को बढ़ावा देने के लिए गोरखपुर विश्वविद्यालय ने अपने सर्वश्रेष्ठ शोधार्थियों को अनुसंधान उत्कृष्टता पुरस्कार प्रो. पूनम टंडन के हाथों दिया गया। उत्कृष्ट शोधार्थी के चयन का आधार स्कोपस या वेब ऑफ साइंस में सूचीबद्ध क्वार्टाइल रैंकिंग जर्नल्स में शोधपत्रों का प्रकाशन रहा।

इसके नाम शामिल : शीर्ष 5 शोधकर्ताओं ने क्रमशः भौतिकी विभाग के डॉ. अम्बरीश कुमार शोधकर्ता को 51000, रसायन एवं सांख्यिकी विभाग के डॉ. राजेश कुमार को 28500, जैव प्रौद्योगिकी विभाग के प्रो. राजर्षि गौर को 22500 एवं प्रो. दिनेश यादव को 21500 प्राणि विज्ञान

शोधकर्ता पुरस्कार प्रदान किया गया। इन 66 शोधकर्ताओं के पुरस्कार की कुल धनराशि लगभग पांच लाख रुपये रही। कुलपति प्रो. पूनम टंडन ने शोधार्थियों को यह पुरस्कार प्रदान किया। इसके चयन का आधार स्कोपस या वेब ऑफ साइंस में सूचीबद्ध क्वार्टाइल रैंकिंग जर्नल्स में शोधपत्रों का प्रकाशन रहा।

पहले तो शोधकर्ताओं ने नई ऊर्जा का संघर्ष किया था। उत्कृष्ट शोधकर्ता पुरस्कार के लिए कुल 19 शोधार्थियों का नाम चुना गया था।

विश्वविद्यालय के शोध कक्षाओं में नई ऊर्जा का संघर्ष होगा। अने काले समय में विश्वविद्यालय की वैदिक छवि एवं रैंकिंग में बढ़ोतरी होगी।

गोवि ने 66 शोधार्थियों को दिया अनुसंधान उत्कृष्टता पुरस्कार

जार्स, गोरखपुर : अनुसंधान उत्कृष्टता को बढ़ावा देने के लिए गोरखपुर विश्वविद्यालय ने अपने सर्वश्रेष्ठ शोधार्थियों को अनुसंधान उत्कृष्टता पुरस्कार प्रो. पूनम टंडन के हाथों दिया गया। उत्कृष्ट शोधार्थी के चयन का आधार स्कोपस या वेब ऑफ साइंस में सूचीबद्ध क्वार्टाइल रैंकिंग जर्नल्स में शोधपत्रों का प्रकाशन रहा।

पुरस्कार प्लेटिनम, डायमंड, गोल्ड, सिल्वर और ब्रॉन्ज श्रेणी में विभाजित रहे, जो जर्नल की रैंकिंग के आधार पर विभिन्न स्तरों की सफलता को दर्शाते हैं। पुरस्कार प्राप्त करने वालों में भौतिकी विभाग के 18, रसायन विज्ञान के 7, प्राणि विज्ञान के 4, अंतरिक्ष, औद्योगिक सूक्ष्म जैविकी, वाणिज्य, मनोविज्ञान के शोधकर्ता शामिल हैं। इन 66 शोधकर्ताओं के पुरस्कार की कुल धनराशि लगभग पांच लाख रुपये रही।

डीडीयू : 66 शोधार्थियों को मिला अनुसंधान उत्कृष्टता पुरस्कार

चयन का आधार स्कोपस या वेब ऑफ साइंस में सूचीबद्ध क्वार्टाइल रैंकिंग जर्नल्स में शोधपत्रों का प्रकाशन रहा

गोरखपुर। दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय में अनुसंधान उत्कृष्टता को बढ़ावा देने के लिए सोमवार को 66 शोधार्थियों को अनुसंधान उत्कृष्टता पुरस्कार प्रदान किया गया। इन 66 शोधकर्ताओं के पुरस्कार की कुल धनराशि लगभग पांच लाख रुपये रही। कुलपति प्रो. पूनम टंडन ने शोधार्थियों को यह पुरस्कार प्रदान किया। इसके चयन का आधार स्कोपस या वेब ऑफ साइंस में सूचीबद्ध क्वार्टाइल रैंकिंग जर्नल्स में शोधपत्रों का प्रकाशन रहा।

पुरस्कार प्लेटिनम, डायमंड, गोल्ड, सिल्वर और ब्रॉन्ज श्रेणी में विभाजित रहे। पुरस्कार प्राप्त करने वालों में भौतिकी विभाग के 18, रसायन एवं सांख्यिकी के छह, जैव प्रौद्योगिकी के नौ, रसायन विज्ञान के सात, वनस्पति विज्ञान के 14, प्राणि विज्ञान के चार सहित इलेक्ट्रॉनिक्स, औद्योगिक सूक्ष्म जैविकी, वाणिज्य, मनोविज्ञान के शोधकर्ता शामिल हैं।

शीर्ष पांच शोधकर्ताओं में भौतिकी विभाग के डॉ. अम्बरीश कुमार श्रीवास्तव को 51 हजार, रसायन एवं सांख्यिकी विभाग के डॉ. राजेश कुमार को 28 हजार 500, जैव प्रौद्योगिकी विभाग के प्रो. राजर्षि गौर को 22 हजार 500, प्रो. दिनेश यादव को 21 हजार 500 और प्राणि विज्ञान विभाग के डॉ. महेन्द्र प्रताप सिंह को 16 हजार



अनुसंधान उत्कृष्टता को बढ़ावा देने के लिए कुलपति ने अनुसंधान उत्कृष्टता पुरस्कार दिया।

डीडीयू : लिटरेरी वॉल का कुलपति ने किया अनावरण

गोरखपुर। दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय के अंग्रेजी विभाग में सोमवार को कुलपति प्रो. पूनम टंडन ने 'लिटरेरी वॉल' का अनावरण किया। विभाग के शोधार्थियों ने इस दीवार को साहित्यिक उद्धरणों, प्रतीकों और कलात्मक अभिव्यक्तियों से सजाया है। कुलपति ने इसे सराहनीय पहल बताते हुए कहा कि यह विद्यार्थियों के लिए एक आकर्षक सेल्फी प्वाइंट भी बनेगी, जहाँ वे साहित्य और कला के साथ जुड़ाव महसूस करेंगे। शोध कार्य बौद्धिक खोज का आधार है लेकिन जब विद्यार्थी अपनी रचनात्मकता का उपयोग कर विश्वविद्यालय के लिए योगदान देते हैं तो यह प्रशंसनीय हो जाता है। विभागाध्यक्ष प्रो. अजय कुमार शुक्ल ने कहा कि यह आयोजन विश्वविद्यालय के 75 गौरवशाली वर्षों के उत्सव का प्रतीक है।

500 की पुरस्कार राशि दी गई। डॉ. नेचर इंडेक्स में शीर्ष 100 संस्थानों में अम्बरीश और डॉ. राजेश कुमार के स्थान प्राप्त हुआ है। शोधपत्रों के आधार पर विश्वविद्यालय को

हिन्दुस्तान

66 शोधार्थियों को अनुसंधान उत्कृष्टता पुरस्कार

डीडीयू

गोरखपुर, निज संवाददाता। अनुसंधान उत्कृष्टता को बढ़ावा देने के लिए दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय ने सोमवार को अपने सर्वश्रेष्ठ शोधार्थियों को अनुसंधान उत्कृष्टता पुरस्कार प्रदान किया। उत्कृष्ट शोधार्थी के चयन का आधार स्कोपस या वेब ऑफ साइंस में सूचीबद्ध क्वार्टाइल रैंकिंग जर्नल्स में शोधपत्रों का प्रकाशन रहा। भौतिकी के असिस्टेंट प्रोफेसर डॉ. अम्बरीश कुमार श्रीवास्तव को आउटस्टैंडिंग रिसर्चर अवार्ड प्रदान किया गया।

डीडीयू के संवाद भवन में आयोजित समारोह में कुल 66 पुरस्कार प्लेटिनम, डायमंड, गोल्ड, सिल्वर और ब्रॉन्ज श्रेणी में प्रदान किए गए। इनमें भौतिकी विभाग



गोविधि में कुलपति ने अनुसंधान उत्कृष्टता पुरस्कार से शिक्षकों को पुरस्कृत किया।

के 18, वनस्पति विज्ञान के 14, जैव प्रौद्योगिकी के 9, गणित एवं सांख्यिकी के छह, केमिस्ट्री के सात, जूलाजी के चार, इलेक्ट्रॉनिक्स, औद्योगिक सूक्ष्म जैविकी, वाणिज्य, मनोविज्ञान के शोधकर्ता शामिल हैं। इन 66 शोधकर्ताओं के बीच कुल पांच लाख रुपये की पुरस्कार राशि वितरित की

गई। सम्मानित होने वालों में प्रो. शरद मिश्र, प्रो. राकेश तिवारी, प्रो. विजय कुमार, प्रो. विजय शंकर वर्मा, डॉ. समवंत गुप्ता, डॉ. सचिन सिंह, डॉ. तुलिका मिश्रा, डॉ. उदयमान सिंह, डॉ. प्रियंका गौतम, प्रो. मनीष श्रीवास्तव, प्रो. उमेश यादव, डॉ. आलोक सिंह, प्रो. पूजा सिंह, डॉ. राजवीर चौहान आदि शामिल रहे।

ये रहे पांच शीर्ष शोधकर्ता

शीर्ष पांच शोधकर्ताओं में भौतिकी के डॉ. अम्बरीश श्रीवास्तव को 51 हजार, गणित एवं सांख्यिकी विभाग के डॉ. राजेश कुमार को 28,500, जैव प्रौद्योगिकी के प्रो. राजर्षि गौर को 22,500, प्रो. दिनेश यादव को 21,500 और प्राणि विज्ञान विभाग के डॉ. महेन्द्र प्रताप सिंह को 16,500 की पुरस्कार राशि दी गई।

सम्मानित करते हुए कुलपति प्रो. पुनम टंडन ने कहा कि हम प्रयास करेंगे कि आगे और भी योजनाएं प्रोत्साहन के लिए ले जाएं। रिसर्च में यहां के शिक्षक व शोधार्थी अच्छा काम कर रहे हैं। बड़े रिसर्च के लिए कई विश्वविद्यालयों को उनके शिक्षकों के नाम से जाना जाता है।

अनुसंधान उत्कृष्टता पुरस्कार से 66 शोधार्थी हुए सम्मानित

भौतिकी विभाग के डॉ. अम्बरीश उत्कृष्ट शोधकर्ता पुरस्कार के लिए चयनित

गोरखपुर। दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय में सोमवार को अनुसंधान उत्कृष्टता पुरस्कार स्वर्णश्री का अवसर मिला गया। विश्वविद्यालय में अनुसंधान उत्कृष्टता को बढ़ावा देने के लिए कुलपति प्रो. पुनम टंडन ने शोधार्थियों को अनुसंधान उत्कृष्टता पुरस्कार प्रदान किया। यह पुरस्कार मुख्य रूप से शोधार्थियों द्वारा स्कोपस या वेब ऑफ साइंस में सूचीबद्ध और क्वार्टाइल रैंकिंग जर्नल्स में प्रकाशित शोधपत्रों के आधार पर होता है। (अन्य विश्वविद्यालयों के अनुसंधान उत्कृष्टता पुरस्कार प्रदान किए जाते हैं।)



शोधकर्ताओं को प्लेटिनम, डायमंड, गोल्ड, सिल्वर और ब्रॉन्ज श्रेणियों में पुरस्कार दिए गए। कुल 66 शोधकर्ताओं को पुरस्कार प्रदान किया गया।

भौतिकी विभाग के डॉ. अम्बरीश कुमार श्रीवास्तव को आउटस्टैंडिंग रिसर्चर अवार्ड प्रदान किया गया।

गोविधि में कुलपति ने अनुसंधान उत्कृष्टता पुरस्कार से शिक्षकों को पुरस्कृत किया।

गोविधि में कुलपति ने अनुसंधान उत्कृष्टता पुरस्कार से शिक्षकों को पुरस्कृत किया।

गोविधि में कुलपति ने अनुसंधान उत्कृष्टता पुरस्कार से शिक्षकों को पुरस्कृत किया।

गोरखपुर विश्वविद्यालय के 66 शोधार्थियों को मिला अनुसंधान उत्कृष्टता पुरस्कार

भौतिकी विभाग के डॉ. अम्बरीश उत्कृष्ट शोधकर्ता पुरस्कार के लिए चयनित

गोरखपुर। दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय में अनुसंधान उत्कृष्टता को बढ़ावा देने के लिए कुलपति प्रो. पुनम टंडन ने अनुसंधान उत्कृष्टता पुरस्कार प्रदान किया है। यह पुरस्कार मुख्य रूप से शोधार्थियों द्वारा स्कोपस या वेब ऑफ साइंस में सूचीबद्ध और क्वार्टाइल रैंकिंग (चा - चा) जर्नल्स में किए गए प्रकाशनों के मूल्यांकन पर केन्द्रित है। इन पुरस्कारों का उद्देश्य उच्च प्रभाव वाले अंतर्राष्ट्रीय जर्नल्स में प्रकाशन को प्रोत्साहित करना और गोरखपुर विश्वविद्यालय की शैक्षणिक प्रतिष्ठा एवं शोध अभिवृत्ति को बढ़ाना है। विश्वविद्यालय इसे अपने होरक ज्योती वर्ष में प्रदान कर रहा है। ये पुरस्कार प्लेटिनम, वनस्पति विज्ञान के 14, प्राणि विज्ञान के 4



डायमंड, गोल्ड, सिल्वर और ब्रॉन्ज श्रेणियों में विभाजित किए गए थे, जो जर्नल की रैंकिंग के आधार पर विभिन्न स्तरों की सफलता को दर्शाते हैं। इसमें भौतिकी विभाग के 18, गणित एवं सांख्यिकी के 6, जैवप्रौद्योगिकी के 9, रसायन विज्ञान के 7,

समेत इलेक्ट्रॉनिक्स, औद्योगिक सूक्ष्मजैविकी, वाणिज्य, मनोविज्ञान के शोधकर्ता शामिल हैं। इन 66 शोधकर्ताओं के पुरस्कार की कुल धनराशि लगभग 5 लाख रुपये है। शीर्ष 5 शोधकर्ताओं में क्रमशः भौतिकी विभाग के डॉ. अम्बरीश कुमार श्रीवास्तव को 51000, गणित एवं सांख्यिकी विभाग के डॉ. राजेश कुमार को 28500, जैवप्रौद्योगिकी विभाग के प्रो. राजर्षि गौर को 22500 एवं प्रो. दिनेश यादव को 21500 तथा प्राणि विज्ञान विभाग के डॉ. महेन्द्र प्रताप सिंह को 16500 की पुरस्कार राशि दी गई है। ज्ञात हो कि डॉ.

अम्बरीश कुमार श्रीवास्तव एवं डॉ. राजेश कुमार के शोधपत्रों के आधार पर विश्वविद्यालय को नेचर इंडेक्स में शीर्ष 100 संस्थानों में स्थान प्राप्त हुआ है। कुलपति ने दी बधाई सभी पुरस्कृत शोधकर्ताओं को बधाई देते हुए कुलपति प्रो. पुनम टंडन ने कहा कि किसी भी विश्वविद्यालय को पहचान उनके शोधकर्ताओं, जिनमें शिक्षक एवं छात्र दोनों शामिल हैं, से होती है। हमें आशा ही नहीं वरन पूर्ण विश्वास है कि इस पहल से विश्वविद्यालय के शोध वातावरण में नई ऊर्जा का संचार होगा। आने वाले समय में विश्वविद्यालय की वैश्विक छवि एवं रैंकिंग में बढ़ोत्तरी होगी।

PHOTO GALLERY

(CST Uttar Pradesh Sponsored Awareness IPR Workshop on 2nd March 2024)







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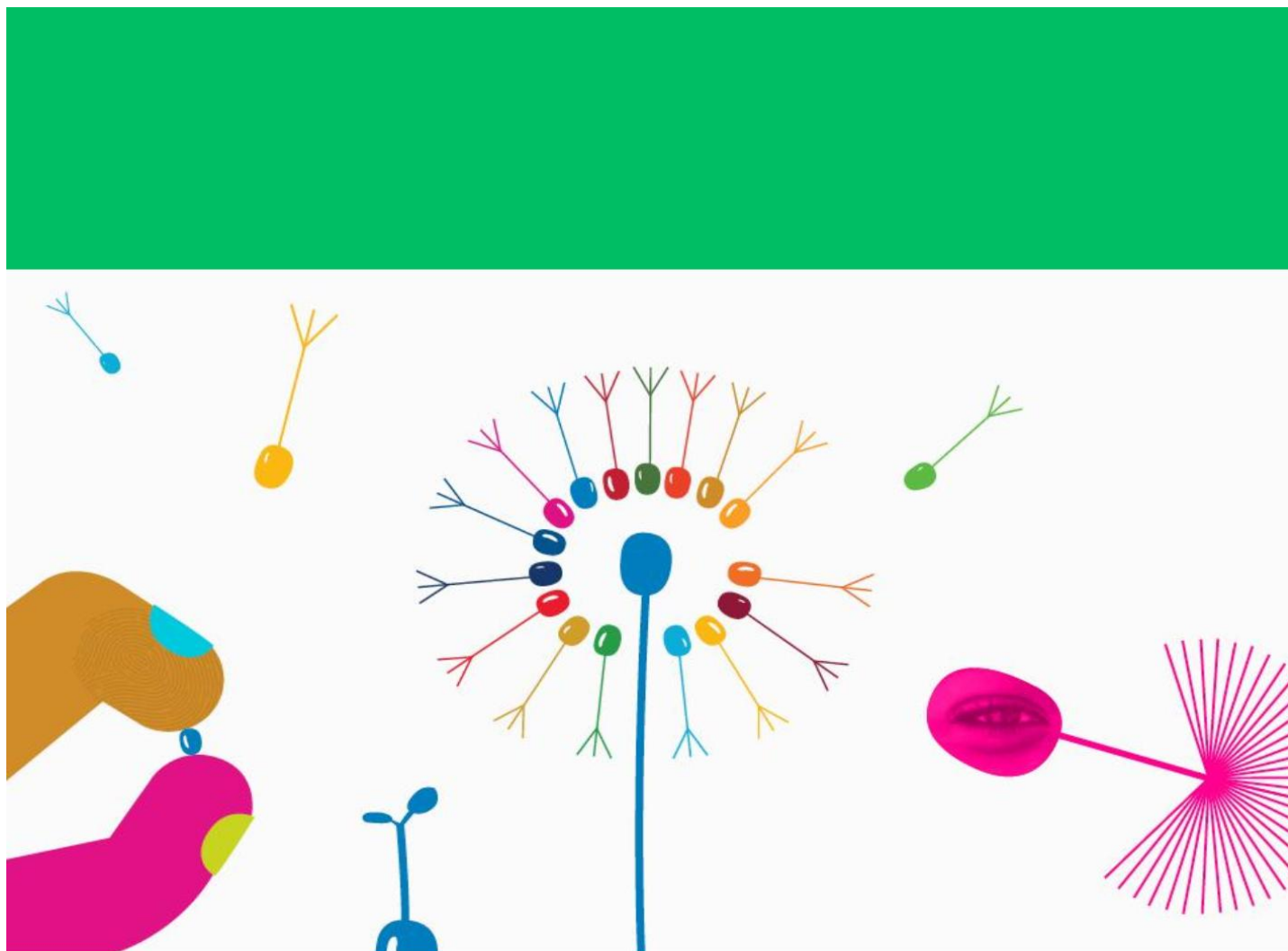




OUTSTANDING RESEARCHER AWARD

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