

Report on DBT Agricultural Research Project: Potato Disease Survey, Diseased Leaf Image Collection and AI-Based Early Disease Detection

Year: Jan 2024 till going on

1. Background

The University School of Information, Communication and Technology (USICT), Guru Gobind Singh Indraprastha University, Delhi, is carrying out a research project funded by the Department of Biotechnology (DBT) that applies machine learning and imaging to potato crop health. Under this project, the research team surveys potato fields and trial plots, collects images and samples of healthy and diseased plants, and uses these data to develop computer models for the early detection of potato diseases such as early blight, late blight and bacterial wilt. This report records the disease surveys and image data collection carried out in 2025.

2. Project

Project	Funding agency	Investigators	Sanction, duration and funds
Application of Machine Learning for Hyperspectral Imaging and Remote Sensing aimed at Early Detection of Fungal Foliar Diseases and Bacterial Wilt Disease in Potato Crop (Reference No. BT/PR45388/133/58/2022)	Department of Biotechnology (DBT), Ministry of Science and Technology, Government of India	Prof. Amit Prakash Singh (PI) Prof. Anuradha Chug (Co-PI)	Date of sanction: 24 January 2024 Duration: three years (ongoing) Total fund for GGSIPU (three years): Rs 69,98,740

3. Potato disease survey and image data collection

Date	Place (village, block, district)	Survey and data collected
7 February 2025	Mahmoodpur, Madapur and Datiyana villages, Hapur district, Uttar Pradesh	Disease survey; photographs and leaf samples of healthy and diseased plants collected
7 February 2025	ICAR-CPRI Regional Station, Modipuram, Meerut district, Uttar Pradesh	Disease survey of trial plots; photographs and leaf samples collected
16–17 July 2025	ICAR-CPRI, Shimla and CPRI Regional Station, Kufri, Shimla district, Himachal Pradesh	Late blight observation; diseased leaves collected and photographed

Partner institutes: ICAR-Indian Agricultural Research Institute (IARI), New Delhi; ICAR-Central Potato Research Institute (CPRI), Shimla, and its Regional Station at Modipuram, Meerut.

4. Work carried out

- **Disease data collection:** potato fields and trial plots were surveyed, and the presence and level of early blight and late blight were recorded. Photographs of healthy and diseased leaves were taken, and leaf samples were collected.
- **Laboratory confirmation:** ICAR-IARI, New Delhi, confirmed the diseases found in the field through laboratory tests.
- **Models for early detection:** the collected images are used to develop computer models that identify healthy, early blight and late blight leaves and estimate how severe the disease is, so that disease can be detected at an early stage.

5. Outcomes

Early blight was recorded in all the fields surveyed in Uttar Pradesh, and late blight was common in the Shimla region. Images and samples from these sites were added to the project's potato leaf image collection, which now covers healthy, early blight and late blight leaves from both the plains and the hills. These data have been used to develop models for early detection and severity estimation of potato diseases. The next stage will add hyperspectral images and sensor data, with the aim of detecting disease before symptoms are clearly visible.

6. Contribution to the Sustainable Development Goals

The work is aligned with the following goals. These describe the intended direction of the research rather than measured impacts.

SDG and target	How the work contributes
SDG 2: Zero Hunger (2.4)	Field data on potato diseases and models for early detection support timely disease management, which can help reduce crop losses and sustain food production.
SDG 9: Industry, Innovation and Infrastructure (9.5)	The project builds research capacity in AI-based crop disease detection, using images collected from real fields and trials.
SDG 12: Responsible Consumption and Production (12.4)	Detecting disease early can support well-targeted spraying and help avoid unnecessary use of crop protection chemicals.
SDG 13: Climate Action (13.1)	Disease records from the plains and the hills help in understanding how different growing conditions affect potato disease.
SDG 17: Partnerships for the Goals (17.17)	The work is carried out jointly by GGSIPU, ICAR-IARI and ICAR-CPRI, combining computing and plant pathology expertise.

7. Photographs

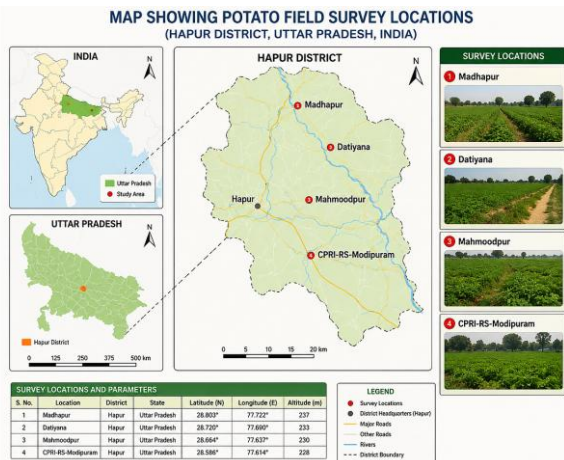


Figure 1. Potato field survey locations, Hapur district, Uttar Pradesh.



Figure 2. Disease survey in a potato field at Mahmoodpur, Hapur, 7 February 2025.



Figure 3. Survey at ICAR-CPRI Regional Station, Modipuram, Meerut, 7 February 2025.



Figure 4. Project team at ICAR-Central Potato Research Institute, Shimla, July 2025.



Figure 5. Team examining potato plants for disease symptoms at ICAR-CPRI, Shimla, July 2025.



Figure 6. Inspecting potato plants and collecting leaf samples at ICAR-CPRI, Shimla, July 2025.



Prof. Amit Prakash Singh, Principal Investigator
 Prof. Anuradha Chug, Co-Principal Investigator
 Prof. Udayan Ghose, Dean, USICT
 Guru Gobind Singh Indraprastha University, Sector 16C, Dwarka, New Delhi 110078

Report on DST Agricultural Research Project: IoT-Based Crop Monitoring, Diseased Leaf Image Collection and AI-Based Disease Prediction

Project period: August 2019 to September 2023

1. Background

The University School of Information, Communication and Technology (USICT), Guru Gobind Singh Indraprastha University, Delhi, carried out a research project funded by the Department of Science and Technology (DST) that applied the Internet of Things (IoT) and machine learning to agriculture. Under this project, the research team raised crop trials at ICAR-IARI, New Delhi, recorded field conditions with IoT sensors, collected images of healthy and diseased leaves, and used these data to develop computer models for plant disease prediction. The project was completed in September 2023.

2. Project

Project	Funding agency	Investigators	Sanction, duration and funds
Application of Internet of Things (IoT) in Agriculture Sector (Reference No. T-139)	Department of Science and Technology (DST), Government of India, under the Interdisciplinary Cyber Physical Systems (ICPS) Programme	Prof. Amit Prakash Singh (PI) Prof. Anuradha Chug (Co-PI)	Commenced: 1 August 2019 Completed: 30 September 2023 Total fund granted: Rs 60 lakh

3. Crop trials, sensor monitoring and image data collection

Period	Place	Work carried out
December 2019 onwards	ICAR-IARI, New Delhi	Tomato plants raised in pots for disease study
February 2020	ICAR-IARI, New Delhi	Disease inoculation of tomato plants
February–May 2021	ICAR-IARI, New Delhi (greenhouse)	Crop trial with IoT sensors; healthy and diseased leaf images collected

Partner institute: ICAR-Indian Agricultural Research Institute (IARI), New Delhi.

4. Work carried out

- **Crop trials and image collection:** tomato plants were raised in pots at ICAR-IARI and inoculated with disease, and healthy and diseased leaves were photographed at different stages.
- **IoT field sensors:** sensor nodes placed with the crop recorded temperature, humidity, leaf wetness and soil moisture, so that weather conditions that favour disease could be linked to when the disease appeared.
- **Disease prediction models:** the image and sensor data were used to develop machine learning models for plant disease prediction and severity assessment.

5. Outcomes

The project produced tomato leaf image and sensor datasets collected at ICAR-IARI, machine learning models for plant disease prediction and severity assessment, and a series of research publications. The www.plantiot-ipu.in web portal was developed to share the sensor set-up process and the collected image and environmental data.

6. Contribution to the Sustainable Development Goals

The work is aligned with the following goals. These describe the intended direction of the research rather than measured impacts.

SDG and target	How the work contributes
SDG 2: Zero Hunger (2.4)	Sensor and image data with disease prediction models support timely disease management, which can help reduce crop losses.
SDG 9: Industry, Innovation and Infrastructure (9.5)	The project built research capacity in IoT-based crop monitoring and machine learning for agriculture.
SDG 12: Responsible Consumption and Production (12.4)	Predicting disease from field conditions can support well-timed spraying and help avoid unnecessary use of crop protection chemicals.
SDG 13: Climate Action (13.1)	Linking temperature, humidity and leaf wetness to disease helps in understanding how changing weather affects crop disease.
SDG 17: Partnerships for the Goals (17.17)	The work was carried out jointly by GGSIPU and ICAR-IARI, and the data are shared openly through the project web portal.

7. Photographs



Figure 1. Tomato plants raised in pots at ICAR-IARI, New Delhi, December 2019.



Figure 2. Disease inoculation of tomato plants at ICAR-IARI, New Delhi, February 2020.



Figure 3. Tomato pots in the greenhouse at ICAR-IARI, New Delhi, March 2021.



Figure 4. Testing a solar-powered IoT sensor node with a potted plant.



Figure 5. IoT sensor nodes prepared for testing and installation.



Figure 6. Project team training on and testing the IoT sensors.



Figure 1 IoT Data Loggers for collecting sensors data in field

Prof. Amit Prakash Singh, Principal Investigator
 Prof. Anuradha Chug, Co-Principal Investigator
 Prof. Udayan Ghose, Dean, USICT
 Guru Gobind Singh Indraprastha University, Sector 16C, Dwarka, New Delhi 110078

Four Nodal officers appointed at USICT

1. Prof Anuradha Chug
2. Dr. Shubhra Goyal
3. Dr Ritika Khanna
4. Dr Ashima
5. Dr Shikha Singh

The data is compiled for USICT as desired, and pls find the data as below:

Student data

Student Data

	<i>Girls</i>	<i>Boys</i>	<i>Total</i>
<i>B.tech IT</i>	37	454	491
<i>B.tech CSE</i>	39	651	690
<i>B.Tech ECE</i>	39	427	456
<i>B.Tech DS</i>	17	185	202
<i>B.Tech AI</i>	24	169	193
<i>MCA</i>	62	180	242
<i>M.TechCSE</i>	19	31	50
<i>M.Tech IT</i>	7	17	24
<i>M.Tech ECE</i>	2	8	10
<i>M.tech RAI</i>	0	6	6

PhD Data

PhD	Full Time		
	<i>Female</i>	<i>Male</i>	<i>Total</i>
	10	8	18
	PartTime		
	<i>Female</i>	<i>Male</i>	<i>Total</i>
	46	53	99

Total PhD students count(18(full-Time) + 99(PartTime)= 117)

Faculty Data

S.No.	Name of Faculty	Number of Journal Publications			Number of conference Publications		
		2024	2025	2026	2024	2025	2026
1	Prof. Udayan Ghose(Dean)	2	0	0	0	1	0
2	Prof. Yogesh Singh (VC, Delhi University, Delhi)	0	0	0	0	0	0
3	Prof. B.V.R. Reddy	1	2	0	0	0	0
4	Prof. Navin Rajpal	0	1	3	0	0	1
5	Prof. Chandra Shekhar Rai	1	0	2	0	0	0
6	Prof. Arvinder Kaur	2	5	6	2	2	1
7	Prof. Pravin Chandra	0	0	0	0	0	0
8	Prof. Anjana Gosain	6	9	9	0	3	2
9	Prof. Bharti Suri	1	0	0	0	0	1
10	Prof. Amit Prakash Singh	5	3	3	7	5	0
11	Prof. Pushpendra Singh Bharti	3	2	3	0	0	1
12	Prof. R. Rama Kishore	0	0	0	0	0	0
13	Prof. Anju Saha	0	0	0	0	0	0
14	Prof. Ravindra Kumar Purwar	1	0	0	0	3	0
15	Prof. Virendra Prasad Vishwakarma	6	7	1	5	4	2

16	Prof. Anurag Jain	0	0	0	0	0	0
17	Prof. Sanjay Kumar Malik	5	5	2	1	0	2
18	Prof. Vandana Nath	3	6	2	3	0	1
19	Prof. Rinkaj Goyal	0	0	0	0	2	0
20	Prof. Sartaj Singh Sodhi	0	0	0	0	0	0
21	Prof. Ashish Payal	1	2	0	0	1	2
22	Prof. Rameshwar Lal Ujjwal	1	1	0	0	1	0
23	Prof. Maddali Bala Krishna	0	0	0	0	0	0
24	Prof. Jyotsna Yadav	0	0	0	0	0	0
25	Prof. Anuradha Chug	7	7	4	3	8	0
26	Prof. Kamaldeep Kaur	1	0	3	0	1	0
27	Dr. Reena Gupta	0	0	1	0	1	0
28	Dr. Mansi Jhamb	0	3	2	0	3	1
29	Dr. Jaspreeti Singh	3	4	5	2	1	0
30	Dr. Ruchi Sehrawat	4	4	3	1	4	2
31	Dr. Priyanka Bhutani	0	0	0	2	0	0
32	Mr. Parijat Mathur	0	0	0	0	0	0
33	Dr. Manoj Kumar Satyarthi	3	3	3	5	0	1
34	Dr. Chakresh Kumar	0	16	9	0	0	0
35	Dr. Shiv Ram Meena	0	0	0	0	0	0
36	Dr. Shweta Dabas	0	0	0	0	0	0
37	Ms. Priyanka Choudhary	0	0	1	0	0	1
38	Dr. Teena Gakhar*	0	0	0	0	0	0
39	Dr. Arshi Husain*	0	0	0	0	0	4
40	Dr. Sonam*	0	3	0	0	1	0
41	Ms. Kashika Wadhwa*	0	0	0	0	1	1
42	Ms. Yashima Hooda*	0	0	0	0	0	0
43	Dr. Ankita Sharma*	0	0	0	0	0	0
44	Dr. Raj Kumar Sharma*	0	1	3	0	1	5
45	Ms. Richa*	0	0	0	0	0	0
46	Dr. Khushwant Singh*	0	0	2	0	0	0
47	Ms. Ishu*	0	0	0	0	0	0
48	Dr. Kanika Bhalla*	0	3	0	0	0	0
49	Dr. Shubhra Goyal*	0	0	0	0	0	0
50	Dr. Reena tripathi*	0	0	0	0	0	0
51	Ms. Nitendra Singh*	0	0	1	0	1	0
52	Dr. Pooja Tyagi*	0	0	2	0	1	1
53	Ms. Ritika Khanna*	0	0	0	0	0	0
54	Dr. Ishaan Sharma*	0	1	0	0	2	0
55	Ms. Nidhi Sharma*	0	0	0	0	0	0
56	Mr. Harshit Kumar*	0	0	0	0	0	0

Patents Data

	2024	2025	2026
Prof. Amit Prakash Singh	0	0	1
Prof. Anuradha Chug	1	1	3
Dr. Mansi Jhamb	0	3	0
Dr. R. Sehrawat	0	3	0
Dr. Jaspreeti Singh	0	0	2
Dr. Chakresh Kumar	0	0	3
Ms. Priyanka Choudhary	0	0	2

Details of Patent data for 2025-2026 annual year

Name of the Teacher	Patent Number	Title of the patent	Year of Award / publish of patent
Prof.Amit Prakash Singh and Prof. Anuradha Chug	582272	A Multi-sensor and Image-based fusion framework for automated detection of early blight disease in Tomato plants	3-Mar-26
Prof. Anuradha Chug		A System for Image Identification Using Deep Learning with Hierarchical Fuzzy Logic Layers	2025
Prof. Anuradha Chug	382272	A Multi-Sensor and Image-Based Fusion Framework for Automated Detection of Early Blight Disease in Tomato Plants	2026
Prof. Anuradha Chug		Advance Crop Disease Detection System using Cloud Computing	2026

Dr.Mansi Jhamb	202411092500	A quantum safe encryption algorithm using dynamic S box for lightweight IoT devices in cyber physical systems	2025
Dr.Mansi Jhamb	202511020571	Artificial intelligence augmented lightweight cryptographic framework based 4D chaotic maps for cyber physical system in internet of things	2025
Dr.Mansi Jhamb	202511123825	Hybrid Chaotic–Post-Quantum Cryptographic Co-Processor for cyber physical systems in IoT.	2025
Dr. Jaspreeti Singh	202611009929	System and method for imputation-Aided Segmentation of incomplete noisy Mammogram images	2026
Dr. Jaspreeti Singh	202611041783	A System and Method for Cluster-Aware Overlap-Reducing Enhanced Sampling (CORES) For Improving Arrhythmia Prediction	2026
Dr. Ruchi Sehrawat	filed	“RAINBOW: A Reversible ASCII Substitution System Based on an 11×11 Playfair Matrix,” December, 3, 2025	2025
Dr. Ruchi Sehrawat	202511020572	A Method for Lightweight Chaotic Text Encryption Using Dynamically Linked Henon Keys, Lorenz-Based Permutation and Zero-Width Steganography	2025
Dr. Ruchi Sehrawat	202411092666	A System and Method for Chaotic Sequence-Based Key Exchange Protocol with Blockchain Verification	2025
Dr. Chakresh Kumar	201911020846	Teleoperating Defense Robot	
Dr. Chakresh Kumar	332222-001	IoT Based Smart Electro-Mechanical Standing Ventilator	
Dr. Chakresh Kumar	333094-001	IoT Based Sustainable Disinfectant Sanitizer Tunnel Against COVID-19	
Ms. Priyanka Choudhary	489011-001	Planar Inverted-F Antenna (PIFA) for the 915MHz ISM Band	PUBLISHED - 29.01.2026
Ms.Priyanka Choudhary	Application no. 202611089642	An Apparatus for Wireless Communication	FILED- 21.07.2026

Details of Patent data for 2024-2025 annual year

Name of the Teacher	Patent Number	Title of the patent	Year of Award / publish of patent	Link of the documents
Dr. Anuradha Chug	20241109784	A System for Image identification using Deep Learning with Hierarchical Fuzzy Logic Layers	2024	https://drive.google.com/file/d/1YZghvaar6ThaE3o9wtALgtViVo2_rVC0/view?usp=sharing
Ankita Sarkar and Dr. Mansi Jhamb	202411092500	A quantum safe encryption algorithm using dynamic S box for lightweight IoT devices in cyber physical systems	2025	https://drive.google.com/file/d/1FnmqiX5eKueWTJeV6jzMwV-rtNHbc7DX/view?usp=sharing

Ankita Sarkar and Dr. Mansi Jhamb	202511020571	Artificial intelligence augmented lightweight cryptographic framework based 4D chaotic maps for cyber physical system in internet of things	2025	https://drive.google.com/file/d/12wj98oHjXMZbSoeR3K7p3raH_vpfc87a/view?usp=sharing
Abhishek and Dr. R. Sehrawat	202411092666	A Method for Lightweight Chaotic Text Encryption Using Dynamically Linked Henon Keys, Lorenz-Based Permutation and Zero-Width Steganography	2025	https://drive.google.com/file/d/1JmkHbaUiqMwT_25I0SBklasbjXxkGAGv/view?usp=sharing

Abhishek and Dr. R. Sehrawat	202411092666	A System and Method for Chaotic Sequence-Based Key Exchange Protocol with Blockchain Verification	2025	https://drive.google.com/file/d/1eQheLhBRKkjy_k8_CQ5eFquDFYgp_qSy/view?usp=sharing
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Project Data

Name of the Scheme/Project/ Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/ Non-Government)	Department	Year of Award	Funds provided (INR in lakhs)	Duration of the project
Wearable Sensors for Remote Health Monitoring of Working Dogs in India	Dr. Anuradha Chug	GGSIPI	Government	FRGS	2024	Rs. 82.50 Thousand	1 year
Application of Machine Learning for Hyperspectral Imaging and Remote Sensing aimed at Early Detection of Fungal Foliar Diseases and Bacterial Wilt	Prof Amit Prakash Singh (PI), Dr. Anuradha Chug (Co-PI)	DBT, Ministry of Science & Technology	Government	USICT		69.9832 lakhs	

Disease in Potato Crop							
Application of Internet of Things (IoT) in Agriculture Sector	Prof Amit Prakash Singh (PI), Dr. Anuradha Chug (Co-PI)	DST	Government	USICT	2027	30.5186 lakhs	18th jan 2024-18th jan 2027
Development of Artificial Intelligence-based tool for Automated 2D-3D Comparison of Smile Photographs with Digital Dental Casts	Prof. Mahesh Verma (PI), Prof. Amit Prakash (Co-PI), Dr. Ruchi Sehrawat (Co-PI)	DST	Government	USICT	Aug 2023-Aug 2026	65 Lakhs	3 years
AICTE-IDEA LAB	Prof. Amit Prakash (Chief Mentor) Dr. Ruchi Sehrawat (Faculty Coordinator) Dr. Manoj Satyarthi (Faculty Co-Coordinator)	AICTE	Government	USICT	2021-2026	110.68 Lakhs	5 years
Visvesvaraya PhD Scheme	Vandana Nath (Nodal Officer)	Ministry of Electronics & IT (MeitY)	Government	USICT	2025	79.62400 lakhs	2025-2030 (5 years)

Dr. Chakresh Kumar	Dr. Chakresh Kumar	Faculty Research Grant Scheme	GGSIPIU	USICT	2024–2025	0.99	2024–2025
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Faculty Details

S. No.	Name	Gender	Employment Status
1	Prof. Anjana Gosain, Dean & Professor	F	Regular
2	Prof. Navin Rajpal, Professor	M	Regular
3	Prof. C. S. Rai, Professor	M	Regular
4	Prof. Arvinder Kaur, Professor	F	Regular
5	Prof. Pravin Chandra, Professor	M	Regular
6	Prof. Udayan Ghose, Professor	M	Regular
7	Prof. Bharti Suri, Professor	F	Regular
8	Prof. Amit Prakash Singh, Professor	M	Regular
9	Dr. Pushpendra Singh Bharti, Professor	M	Regular
10	Dr. R. Rama Kishore, Professor	M	Regular
11	Dr. Anju Saha, Professor	F	Regular
12	Dr. Ravindra Kumar Purwar, Professor	M	Regular

13	Dr. Virendra Prasad Vishwakarma, Professor	M	Regular
14	Dr. Anurag Jain Professor	M	Regular
15	Dr. Sanjay Kumar Malik, Professor	M	Regular
16	Dr. Vandana Nath, Professor	F	Regular
17	Dr. Rinkaj Goyal, Professor	M	Regular
18	Dr. Sartaj Singh Sodhi Professor	M	Regular
19	Dr. Ashish Payal, Professor	M	Regular
20	Dr. R. L. Ujjwal, Professor	M	Regular
21	Dr. M. Bala Krishna, Professor	M	Regular
22	Dr. Jyotsna, Professor	F	Regular
23	Dr. Anuradha Chug, Professor	F	Regular
24	Dr. Kamaldeep Kaur Professor	F	Regular
25	Dr. Reena Gupta Associate Professor	F	Regular
26	Dr. Mansi Jhamb, Associate Professor	F	Regular
27	Dr. Jaspreeti Singh, Associate Professor	F	Regular
28	Dr. Ruchi Sehrawat, Associate Professor	F	Regular
29	Dr. Priyanka Bhutani Assistant Professor	F	Regular
30	Sh. Parijat Mathur, Assistant Professor	M	Regular

31	Dr. Manoj Kumar Satyarthi, Assistant Professor	M	Regular
32	Dr. Chakeresh Kumar, Assistant Professor	M	Regular
33	Mr. Shiv Ram Meena, Assistant Professor	M	Regular
34	Ms. Shweta Dabas, Assistant Professor	F	Regular
35	Ms. Priyanka Choudhary, Assistant Professor	F	Regular
36	Dr. Teena Gakhar	F	Contractual
37	Dr. Arshi Husain	F	Contractual
38	Dr. Sonam	F	Contractual
39	Ms. Kashika Wadhwa	F	Contractual
40	Ms. Yashima Hooda	F	Contractual
41	Dr. Ankita Sharma	F	Contractual
42	Dr. Raj Kumar Sharma	M	Contractual
43	Ms. Richa	F	Contractual
44	Dr. Khushwant Singh	M	Contractual
45	Ms. Ishu	F	Contractual
46	Dr. Kanika Bhalla	F	Contractual
47	Dr. Shubhra Goyal	F	Contractual
48	Mr. Nitendra Singh	M	Contractual

49	Dr. Pooja Tyagi	F	Contractual
50	Ms. Ritika Khanna	F	Contractual
51	Dr. Ishaan Sharma	M	Contractual
52	Ms. Nidhi Sharma	F	Contractual
53	Mr. Harshit Kumar	M	Contractual

54	Dr. Ashish Sharma	M	Contractual
55	Ms. Mona	F	Contractual
56	Ms. Kanika Khanna	F	Contractual
57	Dr. Bharti	M	Contractual
58	Dr. Abhishek	M	Contractual
59	Mr. Mohit Ghai	M	Contractual
60	Ms. Chanchal Sharma	F	Contractual
61	Mr. Vineet Tokas	M	Contractual
62	Ms. Seema	F	Contractual
63	Dr. Shailesh	M	Contractual
64	Ms. Sejal Gahlot	F	Contractual
65	Mr. Mohit Kharbanda	M	Contractual

66	Mr. Debendra Kumar Dhir	M	Contractual
67	Dr. Ankit Deswal	M	Contractual
68	Ms. Ashima Mittal	F	Contractual
69	Mr. Jitender Tehlan	M	Contractual
70	Dr. Soyinka Nath	M	Contractual
71	Mr. Krishan Kumar	M	Contractual
72	Ms. Shikha Singh	F	Contractual
73	Dr. Nitu Rao	F	Contractual
74	Dr. Suman Kumari	F	Contractual
75	Mr. Pankaj Garg	M	Contractual
76	Dr. Bhumika Pal	F	Contractual

Summary: updated data (till date)

	Regular	Contractual
Male	20	18
Female	15	23
Total	35	41
Grand total		76

Note: Aforementioned data includes new Contractual Faculty joined after July 2026, till date

Name of the award, fellowship, received from Government or Government recognised bodies for Faculties for Annual years 2024-2025 and 2025-2026

2024-2025 Relevant data

Name of full time teachers receiving awards from state level, national level, international level	Year of Award	Designation	Name of the award, fellowship, received from Government or Government recognized bodies	Name of the Awarding Agency	Incentive s/Type of the incentive given by the HEI in recognition of the award	Link to the relevant documents
Prof. Anjana Gosain	2024	Dean USIC& T, Professor	Member, Board of Studies: Manav Rachna university	Manav Rachna university		https://drive.google.com/file/d/1M3WeC-0ctluiZZq9mKSuWn1DosZ8JwxV/view?usp=sharing
Prof. Anjana Gosain	2024-2025	Dean USIC& T, Professor	Technical session Chair, TIPSON International conference	TIPSON International conference		https://drive.google.com/file/d/1cW9bW3Yhb6NIaAYd6GymTLjiTgssmh1/view?usp=sharing

Prof. Anjana Gosain	2025	Dean USIC&T, Professor	Member DRC, IGDTUW	IGDT UW		https://drive.google.com/file/d/1=Aqxq7Qaubsl9x0N3qE29sw1js9-CgCC/view?usp=sharing
Prof. Arvinder Kaur	2024-25	Dean USIC&T, Professor	Chairman, BOS, University School of Automation and Robotics, GGSIPU, East Campus, Delhi	University School of Automation and Robotics, GGSIPU, East Campus, Delhi		https://drive.google.com/file/d/1vzRRsFTuQDtWMtWOK1T9HxpaaYQC1RsQ/view?usp=sharing
Prof. Arvinder Kaur	2024-25	Dean USAR, Professor	Chairman, BOS, University school of Design and Innovation, GGSIPU, East Campus, Delhi	University School of Automation and Robotics, GGSIPU, East Campus, Delhi		https://drive.google.com/file/d/1_8q_YX4bHECkwwcjENn-cqpiwTfBL1eG/view?usp=sharing
Prof. Arvinder Kaur	2024-25	Dean USAR, Professor	Member Research Advisory committee	University school of Design and Innovation, GGSIPU,		https://drive.google.com/file/d/1U7ZGhOgfyluZ2qSKMr9Mxc4KokLsA0NR/view?usp=sharing

				East Camp us, Delhi		
Prof. Arvinde r Kaur	2024-25	Dean USAR, Profess or	Statutory Board Member	Schoo l Board of SOV ET, IGNO U		https://drive.google.com/file/d/1eZZpnAwMra9Me13-sC0iAz17bWVqe9eY/view?usp=sharing
Prof. Arvinde r Kaur	2024-25	Dean USAR, Profess or	University Court Member, GGSIPU	GGSI PU		https://drive.google.com/file/d/1RECrwzx47FTuJ3_ngS6nUKOSvXjOKag-/view?usp=sharing
Prof. Arvinde r Kaur	2024-25	Dean USAR, Profess or	Senate member, NIT Delhi	NIT Delhi		https://drive.google.com/file/d/1RECrwzx47FTuJ3_ngS6nUKOSvXjOKag-/view?usp=sharing
Prof. Arvinde r Kaur	2024-25	Dean USAR, Profess or	Member BOM, GGSIPU	GGSI PU		https://drive.google.com/file/d/1RECrwzx47FTuJ3_ngS6nUKOSvXjOKag-/view?usp=sharing
Prof. Navin Rajpal	2024	Profess or	SRC Member, The NorthCap University (NCU)	The North Cap Unive rsity (NCU)		https://drive.google.com/file/d/1lpGWUFDWYwt_5zrI_yyAuDAIYkMfapYk/view?usp=sharing
Prof. Navin Rajpal	2024	Profess or	SRC Member, UPES	UPES		https://drive.google.com/file/d/1JCGvU22zon0NwZMTiiaf2CJ1RZABxBBE/view?usp=sharing
Prof. Navin Rajpal	2024	Profess or	SRC Member, The NorthCap University (NCU)	The North Cap Unive		https://drive.google.com/file/d/1WVTQ2-CCvFKPF2QefnqK7bri4P-idXMg/view?usp=sharing

				rsity (NCU)		
Prof. Navin Rajpal	2025	Profess or	subject Expert for the selection committee of Facutty.	MITS Gwali or		https://drive.google.com/file/d/1QMqn3o9PU2EZq-DmaqSiSsrLyqD9ExZo/view?usp=sharing
Prof. Navin Rajpal	2025	Profess or	invited talk	Sarda r Patel Unive rsity, Mand i,		https://drive.google.com/file/d/1ceIr_RSME2eMerggY3pl8POw5k9L4ySq/view?usp=sharing
Prof. Navin Rajpal	2025	Profess or	DRC memer, SGT University	SGT Unive rsity		https://drive.google.com/file/d/1dRuESAz0ZVsKrKOkB5S04Cp33svHK9pX/view?usp=sharing
Prof. Navin Rajpal	2024	Profess or	Member of the Board of Studies (BOS), UPES, University of Tomorrow	UPES		https://drive.google.com/file/d/1VBVj7Wh4gD9xvTd2FuCCmdLlkL8r-DGI/view?usp=sharing
Prof. C. S. Rai	2024	Profess or	Academic Council Member, SGT University	SGT Unive rsity		https://drive.google.com/file/d/1B05rOR_pq6MU3a5lcafxc14Jx8WAahA/view?usp=sharing
Prof. Bharti Suri	2024- 2025	Profess or	Chairperson, committee of USI,C&T for NAAC/NIRF/Annua l Data/ Audit Report/ IIQAC etc , GGSI PU	GGSI PU		https://drive.google.com/file/d/1leMHej-LMCKhe_LgttGYOGSARAGJ7g65/view?usp=sharing
Prof. Bharti Suri	2024- 2025	Profess or	Member of the Board of Studies, Kurukshetra University	Kuru kshetr a Unive rsity		https://drive.google.com/file/d/1UUP8SzsufW4t1eBuMT4jZWZhxbrWIZpK/view?usp=sharing

Prof. Bharti Suri	2024-2025	Professor	Topic Editor for MDPI Journals for the topic "Software Engineering and Applications"	MDPI	https://drive.google.com/file/d/1foPknUzDccv1ZyNB6fEaXK1RsSmEcDCw/view?usp=sharing
Prof. Bharti Suri	2024-2025	Professor	Expert, BOS	KIET	https://drive.google.com/file/d/1fHTzvzMFWIOofv44gk_BhDYzomQclqr/view?usp=sharing
Prof. Bharti Suri	2024-2025	Professor	Member, Selection committee for permanent appointment of Assistant Professor, DU	University of delhi, south Campus	https://drive.google.com/file/d/1PqYvLoS-6mCbhBxenVLUDFNFM74nPWLE/view?usp=sharing
Prof. Virendra P. Vishwakarma	2024	Professor	External Experts, IGNOU	IGNOU	https://drive.google.com/file/d/1zNMBz9QTz6aeSwyqErERdtSroaEGzQvQ/view?usp=sharing
Prof. Virendra P. Vishwakarma	2024		Subject Expert, NSUT, Delhi	NSUT, Delhi	https://drive.google.com/file/d/1pGiTzxElAECurFMdBfoteHhdBYY-MlVX/view?usp=sharing
Prof. Virendra P. Vishwakarma	2024	Professor	Subject Expert, DTU, Delhi	DTU, Delhi	https://docs.google.com/document/d/1qQVbWrV3PCksXzqqS9dIc6VfdneQCJBf/edit?usp=sharing&ouid=112411136880645016589&rtpof=true&sd=true
Prof. Virendra P. Vishwakarma	2024	Professor	Member, Board of Studies, MHRD, MITS, Gwalior	MITS, Gwalior	https://drive.google.com/file/d/18QmzPbNH6gpPjZZgPO8WU1BFCP-sBzt0/view?usp=sharing
Prof. Virendra P. Vishwakarma	2024	Professor	Member, Board of Studies, IGDTUW	IGDTUW	https://drive.google.com/file/d/1OLmFMmdEMVXQ_vYC_ViQcZYil4k8tY4Y/view?usp=sharing

Prof. Anurag Jain	2024-25	Professor	Member, Expert Visit Committee, AICTE	AICTE	https://drive.google.com/file/d/1ZNAFaHRSOJp64YM0eCK3BpgC2fyhOJkq/view?usp=sharing
Prof. Anurag Jain	2024-25	Professor	SRC member, North Cap University	North cap University	https://drive.google.com/file/d/1IDFM1Y6NVUKqAras3zOiaNfUhQ5-Ava3/view?usp=sharing
Prof. Anurag Jain	2024-25	Professor	SRC member, BITS Mesra Ranchi (Noida Campus)	BITS Noida	https://drive.google.com/file/d/1Yhd6UIu7090oNhWkHw9h-Yx40jY7nNax/view?usp=sharing
Dr. Anurag Jain	2024-2025	Professor	Member, Scrutiny meeting, south west region (AICTE)	AICTE	https://drive.google.com/file/d/1gILd5oAFJfhrbYyPRbHsrn2rImvsjv/view?usp=sharing
Prof. Anurag Jain	2024-25	Professor	SRC member, Galgotia University	Galgotia University	https://drive.google.com/file/d/1G_f4QFiyw0ju5ter9v62Tk-O-tWZZyJD/view?usp=sharing
Prof. Sanjay Malik	2024	Professor	Certificate of Appreciation for addressing conference as keynote speaker in the 13th International Conference on SMART 2024 (System Modeling & Advancement in Research Trends), College of Computing Sciences & IT, Teerthanker Mahaveer University, Moradabad, UP	NIT, Delhi	https://drive.google.com/file/d/13WzmC_-G5lTwlpQWz-1ii0yWGl8r6Xwn/view?usp=sharing
Prof. Vandan a Nath	2024	Professor	Departmental Research Committee, Amity University	Amit y University	https://drive.google.com/file/d/16ys6J8gos-E4ahua9sXMKEgrWGcQ5Ua8/view?usp=sharing

Prof. Vandan a Nath	2024-25	Professor	External Expert, RAC, NIT, Delhi	NIT, Delhi	https://drive.google.com/file/d/19Ptd-IxAYv2dmAhPor3Aq1IoI9j1o9IA/view?usp=sharing
Prof. Vandan a Nath	2024-25	Professor	External Expert, DTU	DTU, Delhi	https://drive.google.com/file/d/183XQnmF9F7j4yqkxmn-3SbdXEUIgrhZJ/view?usp=sharing
Prof. Vandan a Nath	2024-25	Associate professor	External Examiner, Devi Ahilya Vishwavidyalaya, Indore	Devi Ahilya Vishwavidyalaya, Indore	https://drive.google.com/file/d/1PQhAPOWI4gyh-Sb1GcKgtkRb_l4QN6-r/view?usp=sharing
Prof. Vandan a Nath	2024-25	Professor	Paper reviewed in 2024 of following journals: a. ECS journal of solid-state science and technology b. IETE journal of research c. Semiconductor science and technology. d. Transactions on emerging telecommunications technologies.	CS Journals	https://drive.google.com/file/d/1Z2LyfmDH5Guh7JjiYI1W9xXO20PgpMTZ/view?usp=sharing
Dr. Anuradha Chug	2024-2025	Professor	Member, Governing Body of Institute of Cyber Security and Law (ICSL), DU	DU	https://drive.google.com/file/d/156-IgsmtIRnvA_EQFOfzChdLQdNUI5Ij/view?usp=sharing
Dr. Anuradha Chug	2024-2025	Professor	Scientific and Technical Advisory, EAC	Higher Secondary Learners' Dictionary	https://drive.google.com/file/d/1Rhdx9Hm3zW9oSWObPujCOIJFI-VPXeR/view

				of Com puter Scien ce and Infor matic s (Engli sh– Hindi – Sansk rit)		
Dr. Ruchi Sehrawa t	2024- 2025	Assistan t professo r	Reviewer	Sprin ger nature		https://drive.google.com/file/d/156-IgsmtlRnvA_EQFOfzChdLQdNUI5Ij/view?usp=sharing
Dr. Ruchi Sehrawa t	2024- 2025	Assistan t professo r	Reviewer	IEEE confe rence		https://drive.google.com/file/d/11_Jp2ncPUr5A2uRPtC0E8ooZ-GqKDxk3/view?usp=sharing
Dr. Chakres h Kumar	2024- 2025	Assistan t Profess or	Editorial Board, CS Journals	CS Journ als		https://drive.google.com/file/d/1pGiPvDAHEXo1SgOr-k-bYJqkfwp3gXiC/view?usp=sharing

2024-2025 Relevant Data

Year of Award	Title of the innovation	Name of the Awardee	Name of the Awarding Agency with contact details	Category-institution/teacher/research scholar/student
2024-2025	Editor	Prof. Bharti Suri	MDPI Journals for the topic "Software Engineering and Applications"	Teacher
2024-2025	Reviewer	Prof. Bharti Suri	Elsevier,for Information and Software Technology Journal	Teacher
2024	Research Committee member	Prof. Vandana Nath	Amity University	Teacher
2024-2025	Reviewer	Prof. Vandana Nath	ECS journal of solid-state science and technology	Teacher

2024-2025	Reviewer	Prof. Vandana Nath	. IETE journal of research	Teacher
2024-2025	Reviewer	Prof. Vandana Nath	Semiconductor science and technology	Teacher
2024-2025	Reviewer	Prof. Vandana Nath	Transactions on emerging telecommunications technologies	Teacher
2025	Reviewed 01 Web of Science indexed reputed Journals	Prof. Rinkaj Goyal	https://www.webofscience.com/wos/author/record/H-2711-2019	Teacher
2024	Reviewed 01 Web of Science indexed reputed Journals	Prof. Rinkaj Goyal	https://www.webofscience.com/wos/author/record/H-2711-2019	Teacher
2025	Mentor Summer School on Cellular Automata Technology 2025	Prof. Rinkaj Goyal	Cellular Automata India	Teacher

2024-2025	Editorial Board	Dr. Chakresh Kumar	CS Journals	Teacher
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2025-2026 Relevant data

Name of full-time teachers receiving awards from state level, national level, international level	Year of Award	Designation	Name of the award, fellowship, received from Government or Government recognized bodies	Name of the Awarding Agency	Incentives/Type of the incentive given by the HEI in recognition of the award	Link to the relevant documents
Prof. Anjana Gosain	2025-2026	Dean USIC&T, Professor	Chairperson, Board of Studies, USICT	USIC&T, GGSIPU		
Prof. Anjana Gosain	2025-2026	Dean USIC&T, Professor	Member DRC, IGDTUW	IGDTUW		
Prof. Anjana Gosain	2025-2026	Dean USIC&T, Professor	Member DRC, MRIU	Manav Rachna university		

Prof. Anjana Gosain	2025-2026	Dean USIC& T, Profess or	Member RDC, NSUT	NSUT		
Prof. Anjana Gosain	2025-2026	Dean USIC& T, Profess or	Member, Board of Studies: MRIU	MRIU		
Prof. Anjana Gosain	2025-2026	Dean USIC& T, Profess or	Member AC, GGSIPU	GGSIPU		
Prof. Anjana Gosain	2025-2026	Dean USIC& T, Profess or	Member BOM ,GGSIPU	GGSIPU		
Prof. Arvinder Kaur	2025-2026	Membe r of Govern ing Body of Ram Lal Anand College	Member of Governing Body of Ram Lal Anand College	Ram Lal Anand College, University of Delhi		
Prof. Arvinder Kaur	2025-2026	Chairm an, BOS, USAR, GGSIP U, EDC	Chairman, BOS, USAR, GGSIPU, EDC	USAR, GGSIPU, EDC		
Prof. Arvinder Kaur	2025-2026	Chairm an, BOS, USDI, GGSIP U, EDC	Chairman, BOS, USDI, GGSIPU, EDC	USDI, GGSIPU. EDC		

Prof. Arvinder Kaur	2025-2026	Member of Research Advisory Committee,	Member of Research Advisory Committee, USDI, GGSIPU, EDC	USDI, GGSIPU, EDC		
Prof. Arvinder Kaur	2025-2026	University Court Member	University Court Member, GGSIPU, Delhi	GGSIPU, Delhi		
Prof. Arvinder Kaur	2025-2026	External Expert Member-Senate, NIT, DELHI	Senate Member, NIT Delhi	NIT, Delhi		
Prof. Arvinder Kaur	2025-2026	Joined Internal BOS Meeting	Deptt. Of ECE, GNDEC, Ludhiana	Deptt. Of ECE, GNDEC, Ludhiana	Special Invite to joining BOS Meeting	

Prof. Arvinder Kaur	2025-2026	Member of Project Review & Monitoring Committee (PRSG)	"Development of Electronics and IT based control and Automation Solutions for Consumer (Toys Industry) Electronics Goods: An initiative for SC/ST/NER Communities" by STQC & CDAC-Noida Under MietY	STQC & CDAC-Noida, Ministry of Electronics and Information Technology, R&D in Electronics Group, ESDAP	Project Review Member	
Prof. Arvinder Kaur	2025-2026	Member of Project Review & Steering Group (PRSG) on "e-Governance Standards and Guidelines"	MeitY on "e-Governance Standards and Guidelines" to review and monitor the project progress	Ministry of Electronics and Information Technology, (E-Governance Group)	Project Review Member	

Prof. Arvinder Kaur	2025-2026	Member of Independent Selection-Cum-Steering Committee (ISSC) for the Modernisation of Digital Architectures (MDA) of the Ministry of Micro-Small and Medium Enterprises (MSME)	Selection-Cum-Steering Committee (ISSC) for the Modernisation of Digital Architectures (MDA) of the Ministry of Micro-Small and Medium Enterprises (MSME)	Ministry of Micro-Small and Medium Enterprises (MSME) (IT and Planning Division)	Member of ISSC	
Prof. Navin Rajpal	2025-2026	Professor	SRC Member, The NorthCap University (NCU)	The NorthCap University (NCU)		https://drive.google.com/file/d/1lpGWUFDWYwt5zrI_yyAuDAIYkMfapYk/view?usp=sharing

Prof. Navin Rajpal	2025-2026	Professor	SRC Member, UPES	UPES		https://drive.google.com/file/d/1JCGvU22zon0NwZMTiiaf2CJ1RZABxBBE/view?usp=sharing
Prof. Navin Rajpal	2025-2026	Professor	SRC Member, The NorthCap University (NCU)	The NorthCap University (NCU)		https://drive.google.com/file/d/1WVTQ2-CCvFKPF2QefnqK7bri4P-idXMg/view?usp=sharing
Prof. Navin Rajpal	2025-2026	Professor	subject Expert for the selection committee of Faculty.	MITS Gwalior		https://drive.google.com/file/d/1QMqn3o9PU2EZq-DmaqSiSsrLyqD9ExZo/view?usp=sharing
Prof. Navin Rajpal	2025-2026	Professor	DRC member, SGT University	SGT University		https://drive.google.com/file/d/1dRuESAz0ZVsKrKOkB5S04Cp33svHK9pX/view?usp=sharing

Prof. Navin Rajpal	2025-2026	Professor	Member of the Board of Studies (BOS), UPES, University of Tomorrow	UPES		https://drive.google.com/file/d/1VBVj7Wh4gD9xvTd2FuCCmdLlkL8r-DGI/view?usp=sharing
Prof. C. S. Rai	2025-2026	Professor	Academic Council Member, SGT University	SGT University		https://drive.google.com/file/d/1B05rOR_pq6MU3a5lcafgxcI4Jx8WAahA/view?usp=sharing
Prof. Bharti Suri	2025-2026	Professor	Chairperson, committee of USI,C&T for NAAC/NIRF/Annual Data/ Audit Report/ IIQAC etc , GGSIPU	GGSIPU		https://drive.google.com/file/d/1leMHej-LMCKhe_LgttGYOGSARAGJ7g65/view?usp=sharing
			Member, NBA			

Prof. Bharti Suri	2025-2026	Professor	Governing body, College of vocational studies, delhi university	Kurukshetra University		https://drive.google.com/file/d/1UUP8SzsufW4t1eBuMT4jZWZhxb rWIZpK/view?usp=sharing
Prof. Bharti Suri	2025-2026	Professor	Topic Editor for MDPI Journals for the topic "Software Engineering and Applications"	MDPI		https://drive.google.com/file/d/1foPknUzDccv1ZyNB6fEaXK1RsSmEcDCw/view?usp=sharing
Prof. Bharti Suri	2025-2026	Professor	Expert, BOS	KIET		https://drive.google.com/file/d/1fHTzvzMFWIOofv44gk_BhDYzomQclqnr/view?usp=sharing
Prof. Bharti Suri	2025-2026	Professor	Member, Selection committee for permanent appointment of Assistant Professor, DU	University of delhi, south Campus		https://drive.google.com/file/d/1PqYvLoS-6mCbhBxenVLU DFNFm74nPWLE/view?usp=sharing

Prof. Virendra P. Vishwakarma	2025-2026	Professor	External Experts, IGNOU	IGNOU		https://drive.google.com/file/d/1zNMBz9QTz6aeSwyqErERdtSroaEGzQvQ/view?usp=sharing
Prof. Virendra P. Vishwakarma	2025-2026		Subject Expert, NSUT, Delhi	NSUT, Delhi		https://drive.google.com/file/d/1pGiTzxElAECurFMdBFoteHhdBYY-M1VX/view?usp=sharing
Prof. Virendra P. Vishwakarma	2025-2026	Professor	Subject Expert, DTU, Delhi	DTU, Delhi		https://docs.google.com/document/d/1qQVbWrV3PCksXzqgS9dlc6VfdneQCJBf/edit?usp=sharing&ouid=112411136880645016589&rtpof=true&sd=true

Prof. Virendra P. Vishwakarma	2025-2026	Professor	Member, Board of Studies, MHRD, MITS, Gwalior	MITS, Gwalior		https://drive.google.com/file/d/18QmzPbNH6gpPjZgPO8WUIBFCP-sBzt0/view?usp=sharing
Prof. Virendra P. Vishwakarma	2025-2026	Professor	Member, Board of Studies, IGDTUW	IGDTUW		https://drive.google.com/file/d/1OLmFMmdEMVXQvYC_ViQcZYil4k8tY4Y/view?usp=sharing
Prof. Anurag Jain	2025-2026	Professor	Member, Expert Visit Committee, AICTE	AICTE		https://drive.google.com/file/d/1ZNAFaHRSOJp64YM0eCK3BpgC2fyhOJkq/view?usp=sharing
Prof. Anurag Jain	2025-2026	Professor	SRC member, North Cap University	North cap University		https://drive.google.com/file/d/1lDFM1Y6NVUKqAras3zOiaNfUhQ5-Ava3/view?usp=sharing

Prof. Anurag Jain	2025-2026	Professor	SRC member, BITS Mesra Ranchi (Noida Campus)	BITS Noida		https://drive.google.com/file/d/1Yhd6UIu7090oNhWkHw9h-Yx40jY7nNax/view?usp=sharing
Dr. Anurag Jain	2025-2026	Professor	Member, Scrutiny meeting, south west region (AICTE)	AICTE		https://drive.google.com/file/d/1gLLd5oAFJfhrbYyPRbHsrrn2rI_mvsi/view?usp=sharing
Prof. Anurag Jain	2025-2026	Professor	SRC member, Galgotia University	Galgotia University		https://drive.google.com/file/d/1Gf4QFiyw0ju5ter9v62Tk-O-tWZZyJD/view?usp=sharing
Dr. Anurag Jain	2025-2026	Professor	Member,IDEA LAB Scrutiny meeting	AICTE		

Dr. Sanjay Kumar Malik	2025-2026	Professor	Certificate of Appreciation for invaluable contribution as Session Chair in the 1st International Conference on Applications of Artificial Intelligence in Computational Intelligence and Communication Technologies (ICAAI-2025)	Department of Computer Science & Engineering, Netaji Subhas University of Technology, East Campus, Delhi-110031	Certificate of Appreciation	
Dr. Sanjay Kumar Malik	2025-2026	Professor	Memento for gracing the occasion as Session Chair in National Conference at 11th National Management & IT Fest (MARKETECH-2025)	Chanderprabhu Jain College of Higher Studies & School of Law, Narela, Delhi-110040	Memento	https://drive.google.com/file/d/16ys6J8gos-E4ahua9sXMKEgrWGcQ5Ua8/view?usp=sharing
Prof. Vandana Nath	2025-2026	Professor	Departmental Research Committee, Amity University	Amity University		https://drive.google.com/file/d/19PtIxAyv2dmAhPor3Aq1IoI9j1o9IA/view?usp=sharing

Prof. Vandana Nath	2025-2026	Professor	External Expert, RAC, NIT, Delhi	NIT, Delhi		https://drive.google.com/file/d/183XQnmF9F7j4yqkxmn-3SbdXEUIgrhZJ/view?usp=sharing
Prof. Vandana Nath	2025-2026	Professor	External Expert, DTU	DTU, Delhi		https://drive.google.com/file/d/1PQhAPOWI4gyh-Sb1GcKgtkRb_l4QN6-r/view?usp=sharing
Prof. Vandana Nath	2025-2026	Professor	External Examiner, Devi Ahilya Vishwavidyalaya, Indore	Devi Ahilya Vishwavidyalaya, Indore		

2025-2026 relevant data

Year of Award	Title of the innovation	Name of the Awardee	Name of the Awarding Agency with contact details	Category- institution/teacher/research scholar/student

2025-2026	Member of Governing Body of Ram Lal Anand College	Prof. Arvinder Kaur	Ram Lal Anand College, (University of Delhi)	
2025-2026	Chairman, BOS, USAR, GGSIPU, EDC	Prof. Arvinder Kaur	USAR, GGSIPU, EDC	
2025-2026	Chairman, BOS, USDI, GGSIPU, EDC	Prof. Arvinder Kaur	USDI, GGSIPU, EDC	
2025-2026	Member of Research Advisory Commettie,	Prof. Arvinder Kaur	USDI, GGSIPU, EDC	
2025-2026	University Court Member	Prof. Arvinder Kaur	GGSIPU, Delhi	
2025-2026	External Expert Member-Senate , NIT, DELHI	Prof. Arvinder Kaur	NIT Delhi	

2025-2026	Member of Project Review & Monitoring Committee (PRSG)	Prof. Arvinder Kaur	"Development of Electronics and IT based control and Automation Solutions for Consumer (Toys Industry) Electronics Goods: An initiative for SC/ST/NER Communities" by CDAC-Noida	CDAC-Noida, Ministry of Electronics and Information Technology, R&D in Electronics Group, ESDAP
2025-2026	Member of Project Review & Monitoring Committee (PRSG)	Prof. Arvinder Kaur	MeitY on "e-Governance Standards and Guidelines" to review and monitor the project progress	Ministry of Electronics and Information Technology, (E-Governance Group)
2025-2026	Speaker/Session Chair	Prof. Arvinder Kaur	6th International Conference on Emerging Trends and Technologies on Intelligent Systems (ETTIS-2026)	CDAC-NOIDA
2025-2026	Keynote Speaker	Prof. Arvinder Kaur	International Conference on Intelligent Computational Communication Technologies for Sustainable Development (ISST-SD 2026)	Guru Nanak Dev Engineering College, Ludhiana
2025-2026	Speaker/Session Chair	Prof. Arvinder Kaur	4th International Conference on Emerging Trends and Technologies on Intelligent Systems (ETTIS-2024)	CDAC-NOIDA

2025-2026	Session Chair-2025 2nd Global AI Summit - International Conference on Artificial Intelligence and Emerging Technology (AI Summit)	Ravindra Purwar	Bennett University	Teacher
2026	Keynote Speaker- National Conf. "Technological Innovation and Growth w Economic Resilience: Emerging India as a Frontier in the World" 19th April 2026	Ravindra Purwar		Teacher
2026	Reviewed 01 Web of Science indexed reputed Journals	Rinkaj Goyal	https://www.webofscience.com/wos/author/record/H-2711-2019	Teacher
2025	Reviewed 01 Web of Science indexed reputed Journals	Rinkaj Goyal	https://www.webofscience.com/wos/author/record/H-2711-2019	Teacher
2026	Mentor Summer School on Cellular Automata Technology 2026	Rinkaj Goyal	Cellular Automata India	Teacher
2025	Category B Researcher award	Dr. Mansi Jhamb	GGSIPIU	Teacher
2025	Session Chair – International Conference on “Recent Advances in Artificial Intelligence, Communication and Electronic Systems (RAICE 2025)”	Dr. Chakresh Kumar	Bharati Vidyapeeth's College of Engineering, Delhi, India	Teacher
2025	Technical Expert – International Conference on “Recent Advances in Artificial Intelligence, Communication and Electronic Systems (RAICE 2025)”	Dr. Chakresh Kumar	Bharati Vidyapeeth's College of Engineering, Delhi, India	Teacher