



SHARDA
UNIVERSITY
Beyond Boundaries



Teaching Learning Centre , Sharda University

Organizes

National Symposium on

**EMPOWERING FACULTY:
ADVANCING EXCELLENCE FOR**

NEXTGEN EDUCATION

Redefining education by empowering faculty with innovative tools,
interdisciplinary insights, and transformative strategies.

30th Jan to 5th Feb, 2025

**Dr. A.P.J Abdul Kalam Auditorium, Block 3
Sharda University**



NATIONAL SYMPOSIUM ON EMPOWERING FACULTY : ADVANCING EXCELLENCE FOR **NEXTGEN** EDUCATION

30th Jan to 5th Feb, 2025

ABOUT THE SYMPOSIUM

The Teaching Learning Centre at Sharda University is hosting the **National Symposium on "Empowering Faculty: Advancing Excellence for NextGen Education"** in 2025. This pioneering event aims to equip educators with cutting-edge skills and strategies to lead the future of learning.

Featuring expert discussions, panel debates, and practical workshops, the symposium will explore innovative teaching-learning methodologies, the integration of artificial intelligence in pedagogy, and the creation of robust outcome-based education frameworks. It offers a unique opportunity for educators to gain valuable insights, embrace emerging trends, and shape the next generation of education.

KEY THEMES

1. Impact of AI and emerging technologies on education.
2. Strategies for implementing Outcome-Based Education (OBE).
3. Revolutionary teaching methods for learner engagement.
4. Institutional development for holistic education.

EVENT OBJECTIVES

1. **Revolutionize Pedagogy:** Introduce innovative teaching & learning methods, including AI-powered tools.
2. **Strengthen OBE Frameworks:** Align teaching practices with outcome-based education principles.
3. **Collaborate with Industry:** Bridge academia-industry gaps for applied learning.
4. **Foster Multidisciplinary Insights:** Encourage collaborative, cross-disciplinary approaches to learning.
5. **Empower Educators:** Provide faculty with actionable strategies for continuous improvement

KEY OUTCOMES

1. Deep understanding of the **Higher Educations Ecosystem** and its integration into curriculum.
2. Tools to leverage AI for adaptive teaching, assessments, and learner-centric models.
3. Strategies for achieving academic excellence through innovative techniques like game-based and kinesthetic learning.
4. Insights into developing institutional strategies for long-term growth and sustainability.
5. Networking opportunities with leading academicians and industry experts.

For Registration,
scan the QR Code



NATIONAL SYMPOSIUM ON EMPOWERING FACULTY : ADVANCING EXCELLENCE FOR **NEXTGEN** EDUCATION

30th Jan to 5th Feb, 2025

Organized by Teaching Learning Centre

Chief Guest



Professor (Dr.) Prem Vrat

Guest of Honour



Professor (Dr.) Furqan Qamar

SPEAKERS



Prof. (Dr.) Siberam Khara



Prof. (Dr.) Anupam Singh



Prof. (Dr.) P K Garg



Prof. (Dr.) J.P. Sharma



Prof. (Dr.) A. N Siddhique



Prof. (Dr.) P. S. Grover



**Prof. (Dr.) Mohammad
Miyan**



**Prof. (Dr.) Narendra Singh
Rathore**



Prof. (Dr.) P K Ghosh



Prof. (Dr.) Prerna Gaur,



Prof. (Dr.) A. N. Rai



**Prof. (Dr.) Prashant S.
Kharkar**



Prof. (Dr.) Rajat Gupta



**Prof. (Dr.) Manju
Chhugani**



Prof. (Dr.) N S Murthy

NATIONAL SYMPOSIUM ON EMPOWERING FACULTY : ADVANCING EXCELLENCE FOR **NEXTGEN** EDUCATION

30th Jan to 5th Feb, 2025

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SPEAKERS



Prof. (Dr.) S.P Singh



Prof. (Dr.) T. N.
Nagabhushana



Prof. (Dr.) SK Singh



Prof. (Dr.) A. Q. Ansari



Prof. (Dr.) Sudhakar
Reddy



Prof. (Dr.) Pervez
Mustajab



Prof. (Dr.) B. S.
Rajput



Prof. (Dr.) Vibha
Vyas



Prof. (Dr.)
Vishwajeet Rohili



Prof. (Dr.) Moinuddin



Prof. (Dr.) Naveen
Kumar



Prof. (Dr.) Kanmani
Buddhi



Dr. B. S. Madhukar



Prof. (Dr.) GSN
Koteswara Rao



Prof. (Dr.) Zainul Abidin
Jaffery



Prof (Dr.) ESM Suresh



Prof. (Dr.) Sabu M.Thampi



Prof. (Dr.)
Chandrasekaran K



Prof. (Dr.) Mansaf
Alam



Prof. (Dr.) Vikas Phalle



Prof. (Dr.) Rashmi
Bhardwaj



Dr Ehtiram Raza khan



Prof. (Dr.) N S
Murthy



Prof. (Dr.) Anwar
Shahzad Siddiqui



Prof. (Dr.) Amit Ahuja



Prof. (Dr.) Sanjiv Mittal



Prof. (Dr.) Nitin
Gulhane



Prof. (Dr.)
Ramesh Kumar



Prof. (Dr.) T Kishore Kumar

Day 1 - Thursday 30 Jan 2025
Inaugural Session

Session	Time	Inaugural Session
1	1:30 - 1:35 pm	Kulgeet
2	1:35 - 1:45 pm	Welcome Address by Prof. (Dr.) Bhawna Mallick , Director TLC
3	1:45 - 2:05 pm	Address by Prof. (Dr.) Sibaram Khara , Vice Chancellor
4	2:05 - 2:20 pm	Address by Shri. P .K. Gupta , Hon'ble Chancellor & Shri. Y . K. Gupta , Hon'ble Pro-Chancellor
5	2:20 - 3:00 pm	Chief Guest - Prof Prem Vrat Pro Chancellor Northcap University Gurgoan
6	3:00-3:40pm	Guest of Honour - Prof. Furqan Qamar JMI , Former VC, Central University of Himachal Pradesh & Former Secretary General, AIU
High Tea (3:40pm - 4:00pm)		

Day 2 - Friday 31 Jan 2025
Higher Education Ecosystem

Panel Discussion on "Teaching Learning Practices in Changing Purview"	
Time	Panel
10:00 - 11:15 am	Prof. (Dr.) Rajat Gupta , Vice Chancellor, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai, Tamil Nadu
	Prof. (Dr.) Anupam Singh , Professor, School of Sustainability, NAMTECH, Gandhinagar and Former Director-Indus Institute of Technology and Engineering, Ahmedabad, Gujarat
	Prof. (Dr.) P K Garg , Professor, Department of Civil Engineering, IIT Roorkee and Former VC, Uttarakhand Technical University, Dehradun
	Prof. (Dr.) J.P . Sharma , Former VC, SKUAST-Jammu & Former Joint Director ICAR-IARI, New Delhi

10:00 – 11:15 am	Prof. (Dr.) A. N Siddhique , Professor, Department of Mechanical Engineering, Jamia Milia Islamia, New Delhi
Tea Break (11:15am-11:30am)	
Panel Discussion on “Revolutionizing learning for a better tomorrow”	
11:30am – 12:45 pm	Prof. (Dr.) P. S. Grover , Ex. Director, Delhi University, Director General, GGSIP University, Campus Director, KIIT Gurgaon
	Prof. (Dr.) Mohammad Miyan , Professor, Department of Educational Studies, Jamia Millia Islamia and Former Vice-Chancellor, MANUU, Hyderabad
	Prof. (Dr.) Narendra Singh Rathore , Campus Director, Geetanjali Education Society Udaipur, and Former Vice Chancellor MPUAT Udaipur, Former DDG (Engineering) & DDG (Education) ICAR New Delhi
	Prof. (Dr.) P K Ghosh , Retd. Professor, Dean, Deputy Director & Officiating Director at Indian Institute of Technology Roorkee & Former VP of Siddharth Group of Engg. Insts., Uttarakhand
	Prof. (Dr.) Prerna Gaur , Professor, NSUT Main Campus Director, West Campus, New Delhi Director & Member Secretary, Technical Business Incubator of NSUT and NBA Coordinator of NSUT

Session	Time	Topic	Expert
1	1:30pm-2:15pm	NAAC Criterias	Prof. (Dr.) A. N. Rai Former Director, NAAC and Former VC, NEHU and Mizoram University
2	2:15pm-3:00pm	NEP at a Glance	Prof. (Dr.) Prashant S. Kharkar Department of Pharmaceutical Sciences & Technology. Institute of Chemical Technology, Mumbai, Maharashtra
Tea Break (03:00pm-03:15pm)			
3	3:15pm-4:00pm	UGC initiatives for Higher Education	Prof.(Dr.) Manju Chhugani Dean Principal, Faculty of Nursing Jamia Hamdard, New Delhi
4	4:00pm-4:45pm	Impact of Industry 4.0 on Outcome Based Teaching Learning Process	Prof. (Dr.) N S Murthy (Retd.) Department of Electronics and Communication Engineering, National Institute of Technology (NIT), Warangal, Telangana

Panel Discussion on “Bursting Myths about Outcome Based Education”	
Time	Panel
10:00 – 11:30 am	Prof. (Dr.) S.P Singh , DG(VC) of upcoming Skill university of Govt of Gujarat Kaushalya- The Skill University, Ahmedabad, and Former VC, Royal Global University, Guwahati, Assam
	Prof. (Dr.) T. N. Nagabhushana , Vice Chancellor, Kishkinda University, Karnataka and Former Director, JSS-ATE, Noida, Uttar Pradesh
	Prof. (Dr.) SK Singh , Vice Chancellor, Rajasthan Technical University, Kota, Rajasthan
	Prof. (Dr.) A. Q. Ansari , Department of Electrical Engineering, Jamia Millia Islamia, New Delhi
	Prof. (Dr.) Sudhakar Reddy , Head & Vice Principal, MGIT, Hyderabad, Telangana
	Prof. (Dr.) Pervez Mustajab , Department of Electronics Engineering, Aligarh Muslim University, Aligarh, Uttar Pradesh
Tea Break (11:30am-11:45am)	
Panel Discussion on “Use of AI for Outcome based teaching learning”	
11:45am – 12:45 pm	Prof. (Dr.) B. S. Rajput , Senior Scientist, Former Vice Chancellor Kumaun University and HNB Garhwal University, Former Chairman, UP State Council for Higher Education
	Prof. (Dr.) N S Murthy , Professor (Retd.), Department of Electronics Engineering, National Institute of Technology, Warangal, Telangana
	Prof. (Dr.) Vishwajeet Rohil , Director Professor and Head Department of Biochemistry, Vallabhbhai Patel Chest Institute, University of Delhi
	Prof. (Dr.) Moinuddin , Professor, Jamia Millia Islamia, New Delhi and Former Pro-VC, Delhi Technical University, and Former Dean, Faculty of Engineering, Jamia Hamdard, New Delhi

Session	Time	Topic	Expert
1	1:30pm-2:15pm	OBE and Design of Outcomes (PSO,PO,CO)	Prof. (Dr.) Naveen Kumar Department of Computer Science University of Delhi, New Delhi
2	2:15pm-3:00pm	Simplified methods for Computation of CO –PO attainments leading to relevant corrective measures	Prof. (Dr.) Kanmani Buddhi Department of Electronics and Telecommunication, BMS College of Engineering, Bengaluru, Karnataka
Tea Break (03:00pm-03:15pm)			
3	3:15pm-4:00pm	Redefining the Role of IQAC: Navigating Uncertainty for Next Gen Education	Dr. B. S. Madhukar, Formerly Adviser NAAC and Founder Director University of Mumbai Quality Assurance Cell, Freelance Researcher and Adviser on Quality Assurance in Higher Education. Bengaluru, Karnataka
4	4:00pm-4:45pm	Defining levels of CO-PO attainment and Assessment methods	Prof. (Dr.) GSN Koteswara Rao, Head, Department of Pharmaceutics, Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management, SVKM's NMIMS University, Mumbai, Maharashtra

Day 4 - Monday 3 Feb 2025

Teaching, Learning Methodologies

Session	Time	Topic	Expert
1	12:00pm-12:45pm	Strategic Planning for Institutional Development	Prof (Dr.) ESM Suresh, Head, Extension Centre, Kalamassery, Cochin, Kerala, Chairperson, Faculty of Engineering and Technology NITTTR, Deemed to be University, Chennai, (MOE, Govt. of India) , Tamil Nadu
2	1:30pm -2:15pm	Ethics and Human Centric AI in Education	Prof. (Dr.) Sabu M.Thampi School of Computer Science & Engineering, Kerala University of Digital Sciences, Innovation and Technology (KUDSIT), formerly IIITM-K, Trivandrum
3	2:15pm-3:00pm	Role of Mentoring in Teaching Learning: Imbibing Human Values among Students	Prof. (Dr.) Chandrasekaran K Department of Computer Science & Engineering, National Institute of Technology, Suratkal, Karnataka

Tea Break (03:00pm-03:15pm)

4	3:15pm-4:00pm	Innovative Teaching, Learning and Assessment strategies using ChatGPT & AI Tools	Prof. (Dr.) Mansaf Alam Department of Computer Science, Jamia Millia Islamia & Young Faculty Research Fellow, DietY, Govt. of India, New Delhi
5	4:00pm-4:45pm	Placement as an Outcome of Teaching Learning Process	Prof. (Dr.) Vikas Phalle Associate Professor, Mechanical Engineering Department, Veermata Jijabai Technological Institute (VJTI) Mumbai, Maharashtra

Day 5 - Tuesday 4 Feb 2025

Pedagogical Strategies & Practices

Session	Time	Topic	Expert
1	12:45pm-1:30pm	New Pedagogical Techniques: Kinesthetic learning, Game Based learning	Prof. (Dr.) Rashmi Bhardwaj Department of Mathematics, University School of Basic & Applied Sciences, Guru Gobind Singh Indraprastha University, New Delhi
2	1:30pm-2:15pm	Higher Order Thinking Using Projects, Research and Labs	Dr Ehtiram Raza Khan Honorary Adjunct professor, Academician at Jamia Hamdard, Researcher
3	2:15pm-3:00pm	Quality Parameters for Academic Audits and Continuous Improvement	Prof. (Dr.) Vibha Vyas Head of Electronics & Telecommunication Department COEP TECH UNIVERSITY, Pune, Maharashtra
Tea Break (03:00pm-03:15pm)			
4	3:15pm-4:00pm	GenAI and Education : Potential Risks, Benefits and Future Trends	Prof. (Dr.) Anwar Shahzad Siddiqui Department of Electrical Engineering, F/o Engineering & Technology, Jamia Millia Islamia, New Delhi
5	4:00pm-4:45pm	Pedagogy for Effective Classroom teaching	Prof. (Dr.) Amit Ahuja Associate Professor, University School of Education, Guru Gobind Singh Indraprastha University, Delhi

Day 6 - Wednesday 5 Feb 2025

Research, Innovation & Curriculum

Session	Time	Topic	Expert
1	12:45pm-1:30pm	Flexibility in the curriculum for self-directed learning	Prof. (Dr.) Sanjiv Mittal Former Vice Chancellor, Sambalpur University, Odisha, Professor and Ex-Dean & Programme Coordinator Entrepreneurship Development Centre (EDC), University School of Management Studies, Ex-Director Academic Affairs, Guru Gobind Singh Indraprastha University, New Delhi.
2	1:30pm-2:15pm	Role of Industry & Community Connect for Holistic development of Students	Prof. (Dr.) Nitin Gulhane Professor In Charge Training & Placement Professor, Department of Mechanical Engineering, Veermata Jijabai Technological Institute (VJTI), Mumbai, Maharashtra
3	2:15pm-3:00pm	Multidisciplinary Research	Prof. (Dr.) Ramesh Kumar Agarwal School of Computer & Systems Sciences Jawaharlal Nehru University, New Delhi
Tea Break (11:45am-12:00pm)			
4	3:15pm-4:00pm	Faculty Centric Research Policies	Prof. (Dr.) Zainul Abidin Jaffery Hon Director (IQAC) Registrar Office Professor, Department of Electrical Engineering, Jamia Millia Islamia, New Delhi
5	4:00pm-4:45pm	Industry Institute Research & Funding Agencies	Prof. (Dr.) T Kishore Kumar Professor, Department of Electronics & Communication Engineering, National Institute of Technology, Warangal, Telangana
6	4:45pm-4:55pm	Valedictory Session: Feedback	



CHIEF PATRONS



Shri. P. K. Gupta
Hon'ble Chancellor,
Sharda University



Shri. Y.K. Gupta
Hon'ble Pro-Chancellor,
Sharda University

PATRONS



Prof. (Dr.) Sibaram Khara
Vice Chancellor,
Sharda University



Prof. (Dr.) Parma Nand
Pro-Vice Chancellor,
Sharda University

CONVENOR



Prof. (Dr.) Bhawna Mallick
Director, Teaching Learning
Centre, Sharda University

ORGANIZING COMMITTEE

Abhishek Nayak (Program Manager TLC), Sharda University
Bijoy krishna pegu (Program Manager TLC), Sharda University
Suraj Kumar (Program Manager TLC), Sharda University

Abhishek Yadav (Program Manager TLC), Sharda University
Hemant Srivastava (Program Manager TLC), Sharda University
Preeti (Program Manager TLC), Sharda University

NATIONAL SYMPOSIUM ON EMPOWERING FACULTY : ADVANCING EXCELLENCE FOR NEXTGEN EDUCATION

30th Jan to 5th Feb, 2025

ABOUT SHARDA UNIVERSITY

Sharda University, established with the vision to be a global hub for higher learning, is committed to academic excellence, fostering innovation, and nurturing entrepreneurship. The university's vibrant campus is home to over 14,000 students from more than 95 countries and various states and Union Territories of India, creating a truly diverse and globally inclusive academic environment. This diversity not only enhances cultural exchange but also ensures that students are well-prepared for the global job market. With over 26,000 alumni, many of whom are leaders in their respective fields, Sharda has carved a reputation for producing graduates who excel in their careers.

The university is accredited with a prestigious NAAC A+ rating, underscoring its commitment to quality education. Sharda University is also ranked 86th in the National Institutional Ranking Framework (NIRF), a testament to its academic strength and influence. The university's focus is not just on imparting knowledge but also on ensuring that students receive a holistic and future-ready education that caters to the dynamic needs of the industry.

One of the key areas of focus at Sharda University is the development of its faculty members, facilitated by the Teaching Learning Center. This initiative is designed to equip teachers with specialized skills and pedagogical expertise, ensuring that they can deliver transformative educational experiences. By refining conceptual knowledge and teaching techniques, the university ensures that its faculty members can impact student learning effectively and meaningfully. Teachers are encouraged to engage in continuous professional development to stay abreast of the latest educational trends and methodologies.

In addition to academic programs, Sharda University also places a strong emphasis on research, innovation, and entrepreneurship. Its dedicated research centers and incubators support students and faculty in pursuing groundbreaking work that addresses societal challenges. The university's industry collaborations further strengthen the connection between academia and real-world applications, allowing students to gain practical exposure and build valuable networks. Through these efforts, Sharda University aims to be a key player in shaping tomorrow's leaders, innovators, and entrepreneurs.

SHARDA UNIVERSITY

Plot No. 32, 34, Knowledge Park-III, Greater Noida (Delhi-NCR)-201310





EVENT COMPLETION REPORT

Please prepare the report signed by the program Secretariat/Program coordinator within 10 days of event completion for record. Reports should be 2-4 pages.

SECTION A: Event Detail

Event title:	National Symposium on Empowering Faculty: Advancing Excellence for Next Gen Education 30th Jan - 5th Feb 2025		
Starting date of event:	30 Jan 2025 - 05 Feb 2025	Duration of Event (in days)	06 days.
Name of the event organizing School	Teaching Learning Centre		
Name of the event organizing Department	Teaching Learning Centre		
Sponsor of the Event (Sharda University in case of internal sponsorship)	Sharda University		
Committee Members:	Convener	Prof. (Dr.) Bhawna Mallick	
	Coordinator	Mr. Abhishek Yadav Ms. Preeti Mr. Suraj Kumar Mr. Abhishek Nayak Mr. Bijoy Krishna Pegu Mr. Hemant Srivastava	
Chief Guest/ Guest of Honor with affiliation (If any)	Prof(Dr.) Prem Vrat (Pro Chancellor Northcap University Gurgoan) Prof(Dr.) Furqan Qamar JMI , Former VC, Central University of Himachal Pradesh & Former Secretary General, AIU	Email:	Contact No:
Name of Speaker/s with affiliation (If any)	- Prof. (Dr.) Sibaram Khara, Vice Chancellor, SU - Dr. E.S.M Suresh - GSN Koteswara Rao - Prashant Suresh Kharkar - Prof Anupam Kumar Singh - Prof Kanmani Buddhi - Nitin Parashram Gulhane		

- Prof Vibha Vyas
- Dr. K. Sudhakar Reddy
- Amar Nath Rai
- Narendra Singh Rathore
- Prof T Kishore Kumar
- K Chandrasekaran
- T N Nagabhushana
- Prof Rajat Gupta
- Sabu M Thampi
- Nukala Suryanarayana Murthy
- Prof. S.P Singh (Former VC)
- Madhukar Bangalore Seshardi
- Dr. Vikas M. Phalle
- Prof (Dr) B.S Rajput
- Prof. Anwar Shahzad Siddiqui
- Dr Amit Ahuja
- Prof. Ramesh Kumar Agarwal
- Prof Zainul Abdin Jaffery
- Dr Vishwajeet Rohil
- Prof. Moinuddin Dr. A. Q. Ansari
- Prof Prerna Gaur
- Professor Naveen Kumar
- Prof. P S Grover
- Prof.(Dr.) Manju Chhugani
- J P Sharma
- Prof S K Singh
- Prof. Mohammad Miyan
- Prof. P.K.Ghosh
- Prof P.K.Garg
- Prof Pervez Mustajab
- Prof. (Dr.) Mansaf Alam
- Prof. (Dr.) Rashmi Bhardwaj
- Prof. (Dr.) Sanjiv Mittal
- Prof. (Dr.) A. N Siddhique
- Prof. (Dr.) Ehtiram Raza Khan



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SECTION B: Event report and reflection

1. Event Objectives-

- Revolutionize Pedagogy: Introduce innovative teaching & learning methods, including AI-powered tools.
- Strengthen OBE Frameworks: Align teaching practices with outcome-based education principles.
- Collaborate with Industry: Bridge academia-industry gaps for applied learning.
- Foster Multidisciplinary Insights: Encourage collaborative, cross-disciplinary approaches to learning.
- Empower Educators: Provide faculty with actionable strategies for continuous improvement.

2. Event Description:

- A transformative symposium dedicated to empowered faculty in shaping the future of education. This national event will bring together educators, administrators, and thought leaders to explore innovative teaching methodologies, cutting-edge technologies, and strategies for fostering academic excellence.
- Through keynote sessions, panel discussions, and hands-on workshops, participants will gain valuable insights into emerging trends in education, faculty development, and student engagement. Whether you're looking to enhance your teaching strategies, integrate new technologies, or collaborate with like-minded professionals, this symposium offers a platform for growth, networking, and inspiration.
- Don't miss this opportunity to be at the forefront of educational excellence and innovation.

3. Participants (compulsory for events):

S.No	Total Participants	Number of Male	Number of Female
	429	213	216

4. Budget distribution from University/any other agency:

5. Appendices

Sr. No.	Appendices
1.	Budget Approval
2.	Event Agenda
3.	Event Flyer
4.	Brochure
5.	ECR Report
6.	Participant contact list:
7.	Images/Photos of the events
8.	Attendance Sheet
9.	Feedback
10.	Budget Closure
11.	Invoice


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"Teaching Learning Centre"
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Participant Contact List

National Symposium on Empowering Faculty: Advancing Excellence for Next Gen Education
(30th Jan - 5th Feb 2025)

Sr. No	Participant Name	Designation	Gender	Code	School/Department	Email Id
1	Aqsa Sikandar Fatima	Assistant Professor	Female	11068	Law	aqsafatima3@shardaacin
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9	Amrisha Chandra	Professor	Male	9669	Pharmacy	amrishachana@shardaacin
10	Ananda Babu Arumugam	Professor	Male	4250	SSET_Mechanical	anandababu@shardaacin
11	Anwar Alam	Assistant Professor	Male	8790	Life Sciences	anwaralam@shardaacin
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47	Ms Simmi Pal	Assistant Professor	Female	9749	Law	simmipal@shardaacin
48	Ms Smriti Singh Chauhan	Assistant Professor	Female	9184	Law	smritichauhan@shardaacin


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55	Preeti Rani	Assistant Professor	Female	10079	Physics	preetirani@shardaacin
56	Priya Das	Assistant Professor	Female	10614	CHEMISTRY & BIOCHEMISTRY	priyadas5@shardaacin
57	Prof Vineet Suri	Professor of Practice	Male	9811	Management	vineetsuri@shardaacin
58	Rajni Yadav	Assistant Professor	Female	10183		rajniyadav@shardaacin
59	Raju Ganesh Sunder	Assistant Professor	Male	744	Center for Distance and Online Education	rajusunder@shardaacin
60	Rashmi Priyadarshini	Professor	Female	10259	EECE	rashmipriyadarshini@shardaacin
61	Rimple Manchanda	Professor	Female		Economics and IB	rimplemanchanda@shardaacin
62	Sachin Kumar	Assistant Professor	Male	3646	Oral & Maxillofacial Surgery	sachinkumar1@shardaacin
63	Sachin Singh	Assistant Professor	Male	11851	Mathematics	sachinsingh6@shardaacin
64	Sakshi Tiwari	Assistant Professor	Female	10267	Public Health Dentistry	sakshitiwari@shardaacin
65	Saman Khan	Associate Professor	Female		Commerce	samankhan@shardaacin
66	Sandhya Gupta	Assistant Professor	Female	9476	Physics	sandhyagupta@shardaacin
67	Santosh Kumar Mishra	Associate Professor	Male	10033	Life Sciences	santoshmishra1@shardaacin
68	Santosh Mishra	Assistant Professor	Male	10889	Life Sciences	santoshmishra1@shardaacin
69	Satish Kumar Verma	Assistant Professor	Male	9446	Physics	satishverma@shardaacin
70	Savita Rani	Assistant Professor	Female	9910	Life Sciences	savitarani1@shardaacin
71	SHASHANK KUMAR	Professor of Practice	Male	9287	Management	shashankkumar1@shardaacin
72	Shekhar	Assistant Professor	Male	8523	Economics	shekhar1@shardaacin
73	Shikha Singh	Assistant Professor	Female	10918	Life Sciences	shikhasingh2@shardaacin
74	SHIVANI PRIYA	Assistant Professor	Female	10424	CHEMISTRY & BIOCHEMISTRY	SHIVANIPRIYA@SHARDAACIN
75	Shivanshu	Assistant Professor	Male	7860	Pharmacy	shivanshusharma@shardaacin
76	Shubhangi Garg	Assistant Professor	Female	10757	Oral Medicine & Radiology	shubhangigarg5@shardaacin
77	Smita Jain	Assistant Professor	Female	753	Life Sciences	smittajain@shardaacin
78	Soma Deb	Assistant Professor	Female	9982	SSET-EECE	somadeb@shardaacin
79	Srishti Thakur	Assistant Professor	Female	11798	Periodontology	srishtithakur@shardaacin
80	Sunil Chauhan	Associate Professor	Male	762	Physics	sunilchauhan@shardaacin
81	Utpal Dhar Das	Assistant Professor	Male	9358	Mathematics	utpalas1@shardaacin
82	Utsav Krishan Murari	Assistant Professor	Male	9347	Mass communication	utsavkrishanmurari@shardaacin
83	Vikas Dutt	Assistant Professor	Male	9842	Life Sciences	vikasdutt@shardaacin
84	Vineeta Yadav	Assistant Professor	Female	11800	Life Sciences	vineetayadav@shardaacin
85	VK Satya Prasad	Professor	Male	11800	Management	venkatakrishnaswamyprasad@shardaacin


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 "Teaching Learning Centre"
 Sharda University




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Image/Photos



Image/Photos of the FDP (Speakers addressing Participants)



[Signature]
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Image/Photos

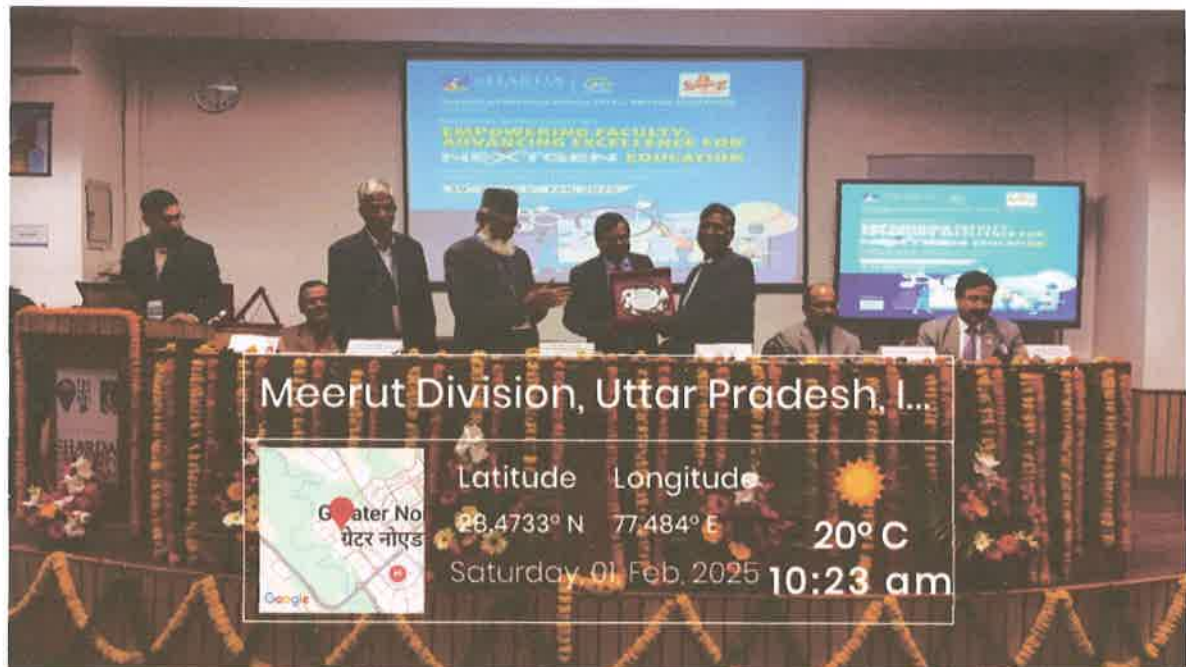


Image/Photos of the FDP (Speakers addressing Participants)




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Image/Photos of the FDP (Speakers addressing Participants)




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Venue : APJ Abdul Kalam, Block 03

Date : 3rd Feb 2025

Time : 01:30 Pm- 4:45 pm

S.No.	Name of Faculty Member	Emp. Id	Designation	School/Deptt	Signature
1	Dr. Sakshi Tiwari	0010267	Asst. Prof.	SDS/PHD	Sakshi
2	Dr. Khushi Singh	0009657	Asst. Prof.	SSBS	Khushi
3	Dr. Anurika Jain	0011920	Asst. Prof.	SSAS	Anurika
4	Saicharan Vasala	0011917	Asst. Prof.	SSET, CE	V. Vasala
5	Manik Bhatnagar	0009688	Asst. Prof.	SSBS	Manik
6	Manish	0009683	Asst. Prof.	SSBS	Manish
7	Dr. Anurika Jain	0011105	Asst. Prof.	SSBS/CH	Anurika
8	Dr. Rakat Shukla	0002380	Asst. Prof.	SSBS	Rakhat
9	Dr. Shivam	0005539	"	"	Shivam
10	Mr. Reena Kumar	0003375	Asst. Prof.	SSBS	Reena
11	Dr. Ashima Tyagi	0011903	Asst. Prof.	SDS (Pedo)	Ashima
12	Dr. Anurika Jain	0007872	Asst. Prof.	SDS (Pedo)	Anurika
13	Dr. Deepak	0000032	Prof.	SDS	Deepak
14	Dr. Sanku Kumar	0003646	Asst. Prof.	SDS	Sanku

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Venue : APJ Abdul Kalam, Block 03

Date : 3rd Feb 2025

Time : 01:30 Pm- 4:45 pm

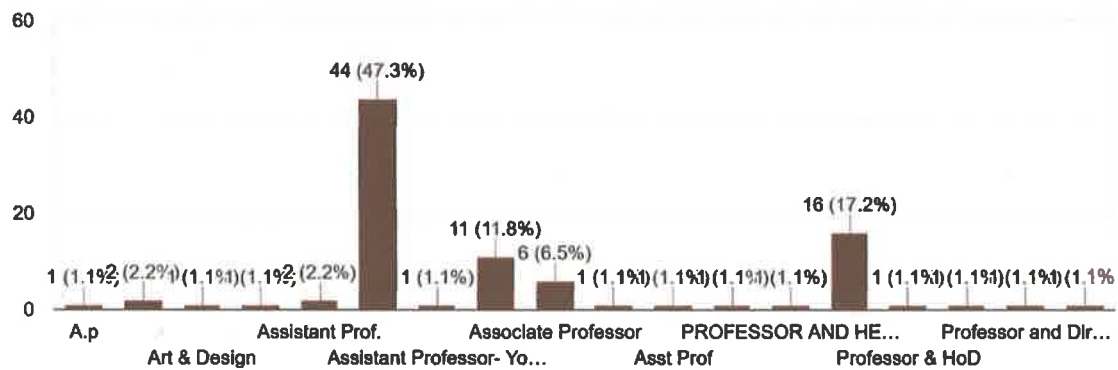
S.No.	Name of Faculty Member	Emp. Id	Designation	School/Deptt	Signature
1	Dr. V.S. Kishore	0009691	Professor	CMA-SSET	
2	Dr. Sunil Chandra	0003739	Associate Prof.	Physica / SBIR	
3	Rashmi Rathipudh	0009889	Asst. Prof.	CSE	
4	Dr. Javed Khan	0009743	Associate Prof	CSE	
5	Mohd. Azim	0009828	Asst Prof	CSE / SSET	
6	Mandana Singh	6628	Asst-Prof	SSAHS	
7	Dr. Aditi Rihari	0008703	Asst-Prof	SSAHS	
8	Dr. Atul Arora	0009576	Asst-Prof	SSMFE	
9	Mr. Praveen Jain	6825	Asst-Prof	SSMFE	
10	Dr. Apurba	0007580	Asst-Prof	SSAHS	
11	Khushwant Virshi	0010940	Asst. Prof	SSET	
12	Dr. Manish Kumar	0000746	AP	SSET	
13	Khusboo Zebia Nagori	0010362	AP	SSDAP	
14	Pallavi Sharma	0011850	A.P	SSDAP	
15	Dr. Vikas	0009446	A.P.	SSBSR	

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Feedback

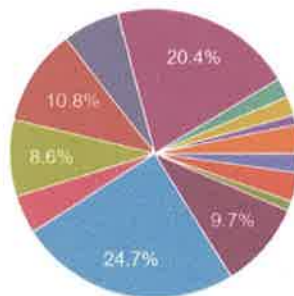
Designation

93 responses



School

93 responses



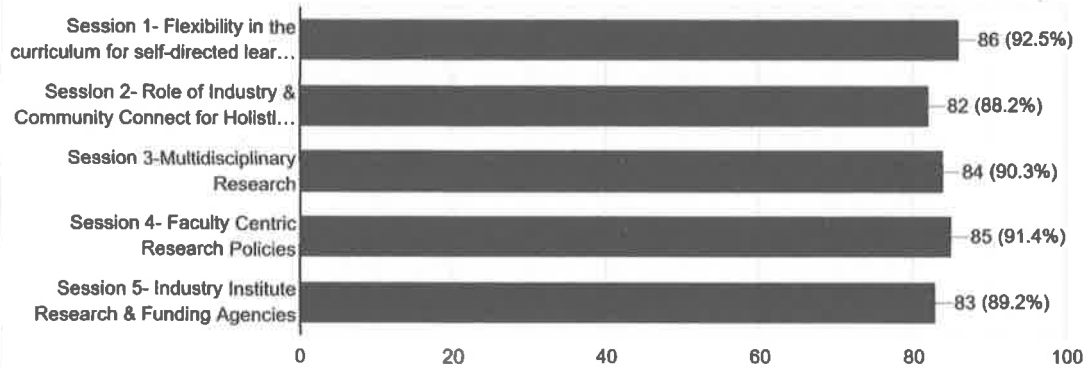
- Sharda School of Medical Sciences &...
- Sharda School of Media, Film and Ent...
- Sharda School of Education
- Sharda School of Agricultural Sciences
- Sharda School of Dental Sciences
- Sharda School of Basic Sciences & R...
- Sharda School of Humanities & Social...
- Sharda School of Business Studies

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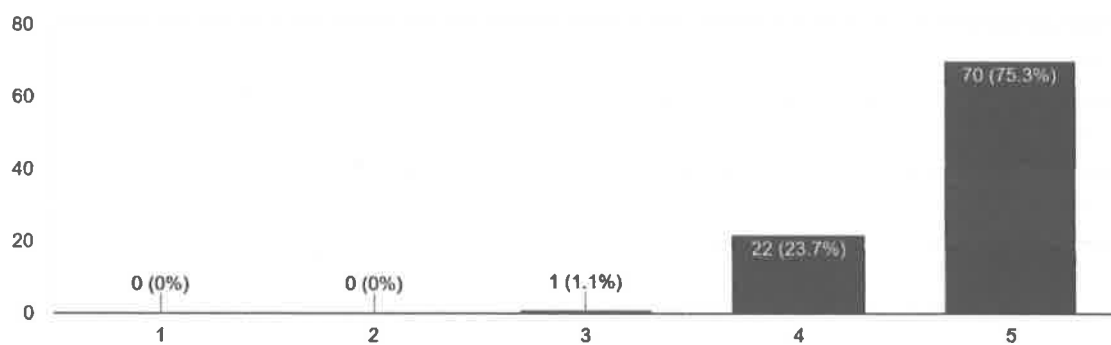
Sessions & Panel attended?

93 responses



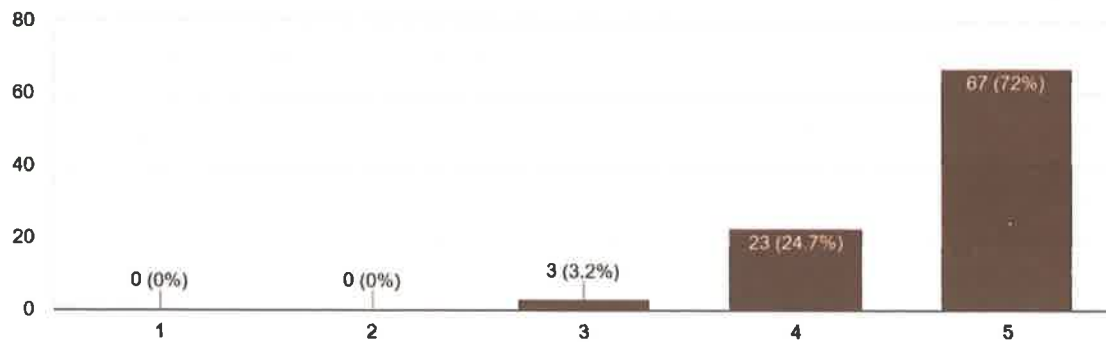
Overall Clarity and Relevance of Content

93 responses



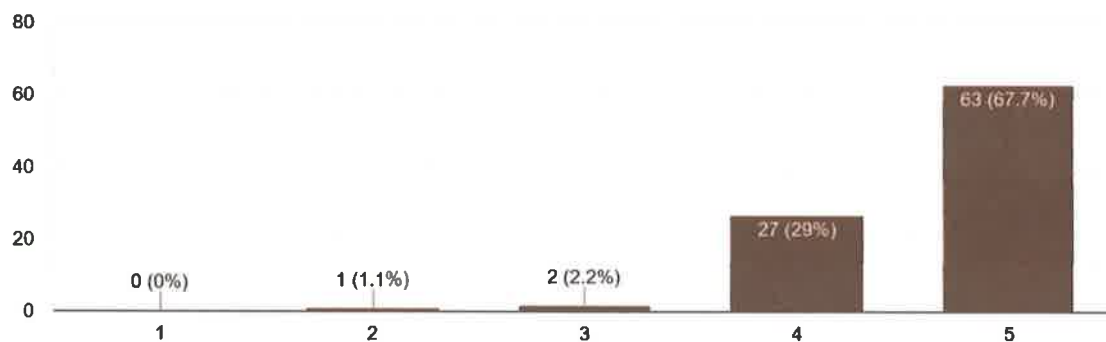
Overall Presentation was clear and informative

93 responses



Overall Practical Application of Insights Shared

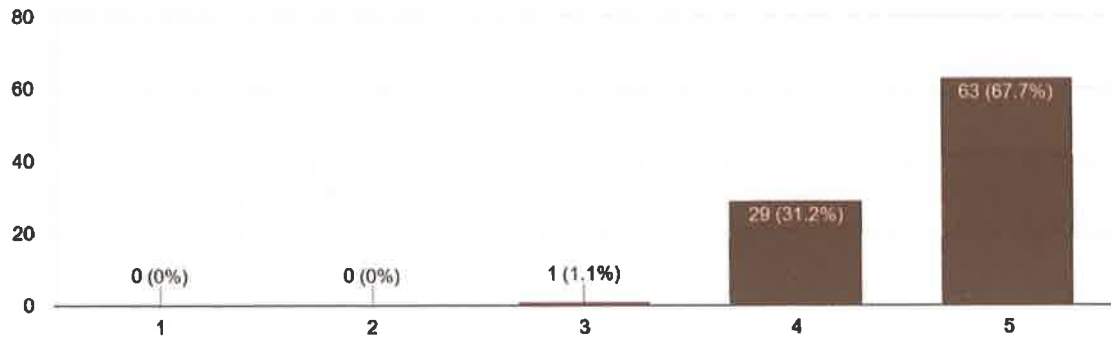
93 responses



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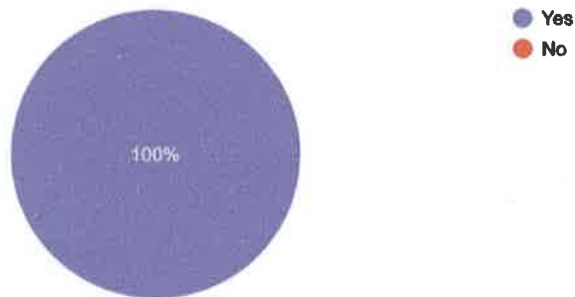
Event organization / Programme plan

93 responses



Did the sessions meet your expectations?

93 responses




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