



Lakshmi Narain College of Technology, Bhopal

Faculty Internship_Training_Collaboration with Industry

S. No.	Name of the Faculty	Name of the Internship/ Training/Collaboration	Name of the Company & Place	Duration	Outcomes/Internship/Training/Col laboration of
1	Dr. Monika Kapoor	Cisco Network System & Transport switches	BSNL	27 January 2026 to 07 Feb 2026	Trained the Students for the CISCO Networking System for Computer Network Lab
2	Dr. Rakesh Agrawal	Cisco Network System & Transport switches	BSNL	27 January 2026 to 07 Feb 2026	Trained the Students for the CISCO Networking System for Computer Network Lab
3	Dr. M Sarwar Raeen	Cisco Network System & Transport switches	BSNL	27 January 2026 to 07 Feb 2026	Trained the Students for the CISCO Networking System for Computer Network Lab
4	Dr. Govind Prasad Pandiya	Cisco Network System & Transport switches	BSNL	27 January 2026 to 07 Feb 2026	Trained the Students for the CISCO Networking System for Computer Network Lab

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5	Dr. Ravi Ranjan Kumar Singh	Cisco Network System & Transport switches	BSNL	27 January 2026 to 07 Feb 2026	Trained the Students for the CISCO Networking System for Computer Network Lab
6	Dr. Vijay Yadav	PCB Designing and Embedded System and IOT	Indeyes infotech Pvt. Ltd	19 th May – 24 th May 2025.	Providing Training for Department Students to Use the application of Embedded System , IOT Related Projects
7	Dr. Umashankar Kurmi	PCB Designing and Embedded System and IOT	Indeyes infotech Pvt. Ltd	19 th May – 24 th May 2025.	Providing Training for Department Students to Use the application of Embedded System , IOT Related Projects
8	Dr. Bhanu Pratap Singh	PCB Designing and Embedded System and IOT	Indeyes infotech Pvt. Ltd	19 th May – 24 th May 2025.	Providing Training for Department Students to Use the application of Embedded System , IOT Related Projects
9	Dr. Deepak Kumar Soni	PCB Designing and Embedded System and IOT	Indeyes infotech Pvt. Ltd	19 th May – 24 th May 2025.	Providing Training for Department Students to Use the application of Embedded System , IOT Related Projects
10	Dr. Deepika Sharma	PCB Designing and Embedded System and IOT	Indeyes infotech Pvt. Ltd	19 th May – 24 th May 2025.	Providing Training for Department Students to Use the application of Embedded System , IOT Related Projects

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11	Dr. Govind Prasad Pandiya	IOT and Sensor Network Deployment	ScienTech Technologies Indore	01 June 2026 to 06 June 2026	To Create A Sustainable Ecosystem for Practical Learning, Industry Collaboration, and Technology-Driven Student Development, Thereby Improving Academic Quality, Research Culture, and Placement Opportunities in the Field of IOT and Smart Systems
12	Dr. Shailendra Singh	IOT and Sensor Network Deployment	ScienTech Technologies Indore	01 June 2026 to 06 June 2026	To Create A Sustainable Ecosystem for Practical Learning, Industry Collaboration, and Technology-Driven Student Development, Thereby Improving Academic Quality, Research Culture, and Placement Opportunities in the Field of IOT and Smart Systems
13	Dr. Sorabh Chandra	IOT and Sensor Network Deployment	ScienTech Technologies Indore	01 June 2026 to 06 June 2026	To Create A Sustainable Ecosystem for Practical Learning, Industry Collaboration, and Technology-Driven Student Development, Thereby Improving Academic Quality, Research Culture, and Placement Opportunities in the Field of IOT and Smart Systems

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14	Dr. Ravi Ranjan Kumar Singh	IOT and Sensor Network Deployment	ScienTech Technologies Indore	01 June 2026 to 06 June 2026	To Create A Sustainable Ecosystem for Practical Learning, Industry Collaboration, and Technology-Driven Student Development, Thereby Improving Academic Quality, Research Culture, and Placement Opportunities in the Field of IOT and Smart Systems
15	Mr. Saurabh Pandey	IOT and Sensor Network Deployment	ScienTech Technologies Indore	01 June 2026 to 06 June 2026	To Create A Sustainable Ecosystem for Practical Learning, Industry Collaboration, and Technology-Driven Student Development, Thereby Improving Academic Quality, Research Culture, and Placement Opportunities in the Field of IOT and Smart Systems
16	Mr. Ravi Bhusan Roy	IOT and Sensor Network Deployment	ScienTech Technologies Indore	01 June 2026 to 06 June 2026	To Create A Sustainable Ecosystem for Practical Learning, Industry Collaboration, and Technology-Driven Student Development, Thereby Improving Academic Quality, Research Culture, and Placement Opportunities in the Field of IOT and Smart Systems

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17	Dr. Monika Kapoor	Industrial Automation	Stride Tech	5 th Aug 2024 -14 th Aug 2024	Industrial automation knowledge sharing
18	Dr. M Zahid Alam	Industrial Automation	Stride Tech	5 th Aug 2024 -14 th Aug 2024	Industrial automation knowledge sharing
19	Dr. Laxminarayan Gahalod	Industrial Automation	Stride Tech	5 th Aug 2024 -14 th Aug 2024	Industrial automation knowledge sharing
20	Dr. Tarun Verma	Industrial Automation	Stride Tech	5 th Aug 2024 -14 th Aug 2024	Industrial automation knowledge sharing
21	Dr. Sunny Jain	Industrial Automation	Stride Tech	5 th Aug 2024 -14 th Aug 2024	Industrial automation knowledge sharing
22	Dr. M Sarwar Raen	Data Science With Python	Wipro	15th September to 03rd October,2025	Providing Training for Department Students to Use Python in the AI-Based Project

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