



POORNIMA
INSTITUTE OF ENGINEERING & TECHNOLOGY

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • Accredited by NAAC and NBA

Annual Report
on
Industry Institute Interaction
Activities
(2022-23)

Submitted By

Dr. Ajay Maurya
Coordinator
(Industry Institute Interaction Practices)



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Details of Industry Collaborated MoUs

MOUs with industry partners offer Poornima Institute of Engineering & Technology a multitude of advantages, from improving educational outcomes and student employability to fostering research and innovation, company placements and internships and skill development programs and interactive sessions like seminars, webinars and workshops take place. These collaborations help bridge the gap between academic learning and practical industry needs, ultimately contributing to the overall growth and success of the institution. Mutually-beneficial activities (based on the MOUs) are organised in every department for every semester.

List of Active MoUs of Session (2022-23)

Sr. No.	Organisation With Which MoU is Signed	Name of the industry with whom the MoU is made, with contact details	Date of Signing MoU	Year of Signing MoU	Duration of MoU
1	Red Hat	Red Hat India Pvt Ltd (aputhiya@redhat.com)	19th February 2019	2019	Permanent
2	Younify Applications Private Limited	Younify Applications Private Limited (siddharth@younify.com)	16 th November 2019	2019	3 years
3	CELEBAL TECHNOLOGIES PVT. LTD.	CELEBAL TECHNOLOGIES PVT. LTD. (tejalmangal@celebaltech.com)	4th December 2019	2019	Permanent
4	Rapid ops Solutions pvt. ltd	Rapid ops Solutions pvt. ltd (hello@rapidops.com)	5th December 2019	2019	Permanent
5	HELIOS WEB SERVICES	HELIOS WEB SERVICES (abhishek@heliostechservices.com)	3 rd February 2020	2020	Permanent
6	SYNORIQ	SYNORIQ (aakansha.maheshwari@synoriq.in)	4th January 2020	2020	Permanent
7	GIP Technologies Pvt. Ltd	GIP Technologies Pvt. Ltd (gaurav.rhcss@gmail.com)	2nd January 2022	2022	3 years
8	MACHIN AUTOMATION (OPC) Pvt. Ltd	MACHIN AUTOMATION (OPC) PRIVATE LIMITED (randhirkuk@gmail.com)	3 rd January 2022	2022	3 years



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9	Upflairs pvt ltd	Upflairs pvt ltd (siddharth@upflairs.com)	5th January 2022	2022	3 years
10	Kistechno software pvt. Ltd	Kistechno software pvt ltd (vijesh.saini@kistechnosoftware.in)	14th February 2022	2020	Permanent
11	Navriti Technologies	Navriti Technologies (girish.p@navriti.com)	2nd April 2022	2022	2 years
12	Ybiance	Ybiance (manishramchandani@yeshaswibhav.com)	2nd May 2022	2022	2 years
13	GEEKSTER	Quantumbit Techology Pvt. Ltd (ankit@geekster.in)	16th May 2022	2022	1 year
14	sincgrid LLP	sincgrid LLP (arun@sincgrid.com)	3th January 2022	2022	3 Years
15	KARYTECH	KARYTECH (avinash@karytech.com)	1st February 2022	2022	2 years
16	ROBOFI	ROBOFI (robofitechnologies@gmail.com)	17th February 2022	2022	1 year
17	GG Esports Ventures Private Limited	GG Esports Ventures Private Limited (abhinandan90@gmail.com)"	15th September 2022	2022	3 years
18	GRASS Solutions Pvt. Ltd	GRASS Solutions Pvt. Ltd (rajat.goyal@grrassolutions.in)	1 st November 2022	2022	3 years
19	Autocratic Solutions Pvt. Ltd	Autocratic Solutions Pvt Ltd (hr.autocratic@gmail.com)	1st March 2023	2023	Permanent
20	Hack2skills	Hack2skills shweta@hack2skill.com)	3rd March 2023	2023	1 year



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21	Zeetronnetwork Pvt. Ltd	Zeetronnetwork Pvt Ltd (hr@zeetronnetworks.com)	6th March 2023	2023	3 years
22	Aerophantom	Aerophantom (aerophantomjp@gmail.com)	8th April 2023	2023	Permanent



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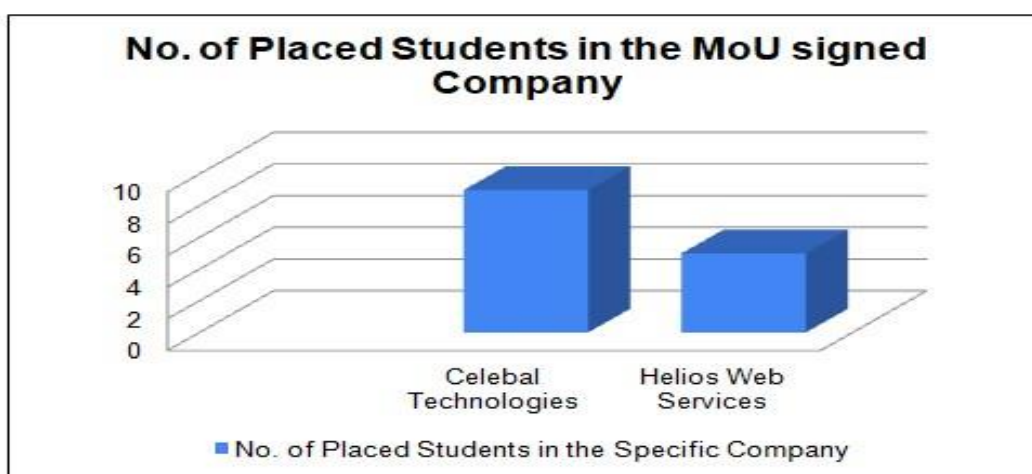
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Placements Efforts with Industry under MoUs

Campus training and placements play a major role in shaping up the career goals of students. To cater this, an independent Training and Placement Cell is in function in the institute since 2008. The Training and Placement Cell is headed by Concerned Officers and supported by Departmental coordinators. The vision of the training and placement cell is “Transforming every student - an employer's choice”. Our mission is “Develop the students to face global competitive world with confidence and attain desired placement”. In PIET Session 2022-23 total 181 students has got placed in industry whereas 14 were got placed in Specific Companies who are having legal partnership with PIET.

Sr. No.	Name of MoU Signed Company	No. of Placed Students in the Specific Company	Total No. of Placed Students (Session 2022-23)
1	Celebal Technologies	09	181
2	Helios Web Services	05	





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List of specific students placed in the industries under MoUs (2022-23)

Sr. No.	Name of student who has been placed	Program graduated from	Name of the employer with contact details	Pay package at appointment (in INR per annum)
1	JINESH NAGORI	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	6.5
2	JITISH GUPTA	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	6.5
3	KRISHNA SHARMA	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	6.5
4	NIVESH SONI	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	6.5
5	RAJNISH KUMAR	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	6.5
6	SHASHANK RAJ	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	6.5
7	MUSKAAN BHATIA	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	6
8	ALOK GARG	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	5
9	ARYAMAN VIKRAM PACHAURIA	B.Tech-CS	Celebal Technologies (hr@celebaltech.com)	4.5
10	LALIT SINGH	B.Tech-CS	Helios Web Services (info@heliostaxservices.co)	4
11	VAIBHAV KUMAR MAHAWER	B.Tech-CS	Helios Web Services (info@heliostaxservices.co)	4
12	VIKASH SONI	B.Tech-CS	Helios Web Services (info@heliostaxservices.co)	4
13	YASH KATTA	B.Tech-CS	Helios Web Services (info@heliostaxservices.co)	4
14	YUVRAJ DAGUR	B.Tech-CS	Helios Web Services (info@heliostaxservices.co)	4



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Students Internships with Industry

The primary objective of student internships with collaborated industries is to bridge the gap between academic learning and practical, real-world experience. These internships provide students with hands-on experience, industry exposure, and an opportunity to apply their theoretical knowledge in a professional setting. In session 2022-23 more than 125 students have completed their internships in PIET collaborated companies like Celebal Technologies, Grras Solution's Pvt Ltd, Kistechnosoftware Pvt Ltd, Up flairs Private Ltd. and Zeetron Network Pvt. Ltd. etc.

Summary Sheet of internship in MoUs signed company

Sr. No.	Name of MoU Signed Company	No. of Students offered internships in the Specific Company
1	Celebal Technologies	53
2	Grras Solution's Pvt. Ltd	06
3	Kistechnosoftware Pvt. Ltd	02
4	Up flairs Private Ltd.	27
5	Zeetron Network Pvt. Ltd.	40



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Details of Students Internships with Collaborated Companies (2022-23)

S. No.	Registration No.	Student Name	Industrial Training Topic	Company Name
1	PIET19CS001	AANCHAL JAISWAL	Data Science-Python	Celebal Technologies
2	PIET19CS009	ADITI BANSAL	Web Programming Languages-React JS	
3	PIET19CS010	ADITYA GAUTAM	Web Programming Languages-React JS	
4	PIET19CS020	AMAN KOTHARI	Web Programming Languages-ReactJS	
5	PIET19CS023	AMIT JANGID	Data Science-Python	
6	PIET19CS028	ANKIT KHANDELWAL	Devops	
7	PIET19CS035	ARYAMAN VIKRAM PACHAURIA	Web Designing- Graph Designing	
8	PIET19CS038	ATISHEY JAIN	Devops	
9	PIET19CS039	AYUSHI SHARMA	Data Science-Data Analytics	
10	PIET19CS043	CHANCHAL KUMARI	Data Science-Python	
11	PIET19CS044	CHANDRAHAS THAKUR	Web Programming Languages-ASP.NET, .NET	
12	PIET19CS046	CHETAN SHARMA	Web Programming Languages-ReactJS	
13	PIET19CS056	DIVYANJALI	Data Science-Python	
14	PIET19CS061	GARIMA BAJAJ	Data Science-Python	
15	PIET19CS067	HARSH SHARMA	Data Engineering	
16	PIET19CS071	HIMANSHU RATHI	Web Programming Languages-ReactJS	
17	PIET19CS073	ISHAN KUMAR	Data Science-Python	
18	PIET19CS076	JITISH GUPTA	Web Programming Languages-ReactJS	
19	PIET19CS082	KHUSHAL SHRIMAL	Ui design	
20	PIET19CS083	KHUSHI MUNJAL	Data Science-Python	
21	PIET19CS088	LATESH BANSAL	UI/Ux	
22	PIET19CS096	MOHIT GUPTA	Data Science-Python	
23	PIET19CS097	MOHIT JANGID	Web Programming Languages-ReactJS	



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24	PIET19CS109	NANDINI JADON	Data Science-Python	Celebal Technologies
25	PIET19CS117	OM PRAKASH KUMAR	Web Programming Languages-NodeJS	
26	PIET19CS118	PARAS KUMAWAT	Data Science-Data Analytics	
27	PIET19CS120	PIYUSH VIJAY	UI design	
28	PIET19CS124	PRANJAL BANSAL	Web Programming Languages-ReactJS	
29	PIET19CS125	PRASAN GUPTA	Data Engineering	
30	PIET19CS126	PRASHANT KUMAR CHAUDHARY	Data Science-Python	
31	PIET19CS132	RAJNISH KUMAR	Web Programming Languages-NodeJS	
32	PIET19CS141	ROHIT TAK	Web Programming Languages-ReactJS	
33	PIET19CS154	SHASHANK RAJ	Web Programming Languages-NodeJS	
34	PIET19CS157	SHREYA JAIN	Web Programming Languages-NodeJS	
35	PIET19CS158	SHREYA MATHUR	Android app Development-MySQL	
36	PIET19CS160	SHRUTI CHOUDHARY	Devops	
37	PIET19CS164	SHUBHAM TAMBI	Devops	
38	PIET19CS166	SIDDHANT JAIN	Web Programming Languages-NodeJS	
39	PIET19CS167	SIMRAN GOYAL	Data Science-Python	
40	PIET19CS169	SOURABH DUGAR	Data Engineering	
41	PIET19CS184	VIKASH SONI	Web Programming Languages-ReactJS	
42	PIET19CS189	YASH DIXIT	Data Engineering	
43	PIET19CS198	YUVRAJ SINGH	UI/UX	
44	PIET21CS002	AAYUSH GUPTA	Artificial Intelligence & Automation-Machine Learning	
45	PIET21CS077	HEMANT SHARMA	Artificial Intelligence & Automation-Machine Learning	
46	PIET21CS097	KUNAL TANWAR	Data Science-Python	
47	PIET21CS124	PIYUSH MITTAL	Artificial Intelligence & Automation-Machine Learning	



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48	PIET21CS137	RAHUL AGARWAL	Data Science-Python	Celebal Technologies
49	PIET21CS142	RISHI AGNANI	Data Science-Python	
50	PIET21CS152	SALONI MITTAL	Data Science-Python	
51	PIET21CS173	SWATI KHANDLWAL	Data Science-Python	
52	PIET21CS181	VINEET BAREJA	Machine learning	
53	PIET20AD052	SHUBHAM SINGH	Certificate of Completion	Grras Solution's Pvt. Ltd
54	PIET20CS128	OJAL PUNDHIR	Data Science-Python	
55	PIET20CS141	PRIYAL SONI	Python Programming	
56	PIET20CS170	SHUBH SAINI	Web Programming Languages-Word Press	
57	PIET20CS171	SHUBHAM GUPTA	Full Stack Web Development	
58	PIET20CS182	TANUSHK SHARMA	Data Science-Python	Kistechnosoftware Pvt. Ltd
59	PIET20AD046	ROOPESH KUMAR	Full Stack Web Developer	
60	PIET20AD046	ROOPESH KUMAR	Full Stack Web Developer	Merchant logo Celebal Technologies Private limited
61	PIET19CS068	HARSHIT PATIDAR	Devops	
62	PIET20CS032	ANMOL OJHA	Data Science-Python	Up flairs Private Ltd.
63	PIET20CS044	ATULYA HREE SHARMA	Data Science-Python	
64	PIET20CS208	GARGI SINGH TANWAR	Data Science-Python	
65	PIET20CS073	HARSHIT KUMAR	Artificial Intelligence & Automation-Machine Learning	
66	PIET20CS085	JAYENDRA SHARMA	Artificial Intelligence & Automation-Machine Learning	
67	PIET20CS087	JITENDRA KUMAWAR	Data Science-Python	
68	PIET20CS092	KHUSHI BISHT	Data Science-Python	
69	PIET20CS097	KRATIKA KUMAWAT	Data Science-Python	
70	PIET20CS103	LAKSHAY TANWANI	Data Science-Python	
71	PIET20CS164	SHAKTI SARADA PRASAD	Machine Learning and Data Science	
72	PIET20CS119	AYUSHI MANGAL	Python Programming	
73	PIET20CS111	MOHIT PAWAR	Data Science-Python	



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74	PIET20CS065	DIVY MURADIA	Data Science-Python	Upflairs Private Ltd.
75	PIET19CS050	DARSHITA JINDAL	Data Science-Python	
76	PIET21CS079	HRITIK KUMAR	Artificial Intelligence & Automation-Machine Learning	
77	PIET20AD027	LAKHAN SHARMA	Python and Machine Learning	
78	PIET20AD044	RITIK SAHU	Python and Machine Learning	
79	PIET20AD019	HEMRAJ KUMAWAT	Machine Learning & Data science	
80	PIET19CS065	HARSH BANSAL	Artificial Intelligence & Data Science	
81	PIET19CS079	KARTIKEY SHARMA	Artificial Intelligence & Data Science	
82	PIET19CS084	KRATI MUJAWDIYA	Data Science-Python	
83	PIET19CS100	MUHAMMED FAIEZ BHATI	Machine learning and ai	
84	PIET19CS104	NAITIK MATHUR	Artificial Intelligence & Data Science	
85	PIET19CS112	NIKITA KHANDAL	Data Science-Data Analytics	
86	PIET19CS116	NIVESH SONI	Artificial Intelligence & Data Science	
87	PIET19CS195	YOGRAJ SHARMA	Artificial intelligence & Data science	
88	PIET21CS003	ABHISHEK JANGID	Data Science-Python	Zeetron Network Pvt. Ltd.
89	PIET21CS005	ADIL MANSURI	Data Science-Python	
90	PIET21CS019	AMAR SINGH	Python	
91	PIET21CS025	ANKIT YADAV	Core Python	
92	PIET21CS029	ARPIT MITTAL	Data Science-Python	
93	PIET21CS045	CHANDAN KUMAR SINGH	Python core	
94	21PIETCS059	DIVYANSHU SHARMA	Data Science-Python	
95	PIET21CS067	GEETIKA RATHORE	Programming with Python	
96	PIET21CS068	GOPESH KHANDELWAL	Programming with Python	
97	PIET21CS069	GOURAV PRAJAPAT	Programming with Python	
98	PIET21CS076	HARSHIT UPADHYAY	Programming with Python	
99	PIET21CS081	HIMANSHU SHARMA	Data Science-Python	



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100	PIET21CS083	JAHANVI SHARMA	Data Science-Python	Zeetron Network Pvt. Ltd.
101	PIET21CS088	KANISHK AGARWAL	Data Science-Python	
102	PIET21CS111	NAVEEN	Web Programming Languages- ASP.NET, .NET	
103	PIET21CS117	NIKHIL SINGH KOTAR	Web Designing- Web Designing	
104	PIET21CS118	NIMESH KUMAR TAILOR	Data Science-Python	
105	PIET21CS143	RITIK MITTAL	Hardware & Networking-Cyber Security	
106	PIET21CS145	ROHIT TAMBOLI	Data Science-Python	
107	PIET20CS167	SHIVANI SUROLIA	Python/SQL	
108	PIET21CS176	VAIBHAV MISHRA	Data Science-Python	
109	PIET20CS191	VASUNDHRA RATHORE	Data Science-Python	
110	PIET21CS183	VISHAMBHRA PAL	Data Science-Python	
111	PIET21CS185	YASH TRIPATHI	Data Science-Python	
112	PIET21CS186	YASHVARDHAN SHARMA	Data Science-Python	
113	PIET20CS021	ALI HASAN	Data Science-Python	
114	PIE20CS041	ARPIT VIJAY	Data Science-Python	
115	PIET20CS070	GOURAV JAIN	Python Learning	
116	PIET20CS137	PRANZAL SHARMA	Data Science-Python	
117	PIET20CS139	PRATEEK SONI	Web Programming Languages- Java	
118	PIET20CS155	ROHIT KUMAR BHAVE	Mobile Application Development-Android	
119	PIET20CS166	SHIVAM MANTRI	Python Learning	
120	PIET20CS167	SHIVANI SUROLIA	Python/SQL	
121	PIET20CS163	SIDDH P SETH	Data Science-Python	
122	PIET20CS175	SPARSH VIRTARE	Python	
123	PIET20CS181	TANISHA SHARMA	Data Science-Python	
124	PIET20CS191	VASUNDHRA RATHORE	Data Science-Python	
125	PIET19CS087	LALIT SINGH	Web Programming Languages- NodeJS	



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126	PIET20CS167	SHIVANI SUROLIA	Python/SQL	Zeetron Network Pvt. Ltd
127	PIET21AD033	NIKHIL MISHRA	Python	
128	PIET20AD051	SHIVANI SINGH RANA	Web Designing	

Sample Internship Certificates





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Value Added Courses Offered

Value-added courses are designed to supplement the core curriculum by providing students with additional skills and knowledge that are directly relevant to the industry. These courses aim to enhance students' employability, prepare them for specific industry demands, and bridge the gap between academic learning and practical application. PIET collaborates with various industry partners to develop and offer these value-added courses. Such collaborations ensure that the content is aligned with current industry standards and trends, offering students a competitive edge in the job market.

List of Value Added Courses (2022-23)

Sr. No.	Name of Add on /Certificate /Value added programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
1	Value added course on Basics of Ethical Hacking	VAC/BEH2/22-23	2022-23	1	40 hours	164	163
2	Value added course on Augmented Reality	VAC/AR/22-23	2022-23	1	38 hours	161	160
3	Value added course on Big Data Batch	VAC/BDB/22-23	2022-23	1	40 hours	127	125
4	Value added course on C++	VAC/C++/22-23	2022-23	1	38 hours	63	62
5	Value added course on Data Science & Introduction to ML	VAC/DSML/22-23	2022-23	1	38 hours	68	67
6	Value added course on Dynamic Website Development	VAC/DWD1/22-23	2022-23	1	43 hours	102	101
7	Value added course on JAVA Programming	VAC/JP/22-23	2022-23	1	40 hours	62	61
8	Value added course on ML & AI	VAC/MLAI/22-23	2022-23	1	40 hours	73	72
9	Value added course on ML & Deep Learning	VAC/MLDL1/22-23	2022-23	1	43 hours	55	54
10	Value added course on Mobile Application Development	VAC/MAD/22-23	2022-23	1	40 hours	24	23



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11	Value added course on Python Programming	VAC/PP1/22-23	2022-23	1	38 hours	56	56
12	Value added course on Robotics	VAC/RB2/22-23	2022-23	1	38 hours	54	53
13	Value added course on I3 DAY CRT	VAC/CRT1/22-23	2022-23	1	40 hrs	1053	1052



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Industrial Visits

The primary goal of an industrial visit is to provide students with firsthand exposure to industrial environments, operations, and practices. It aims to bridge the gap between theoretical knowledge and practical application by allowing students to observe real-world processes and interact with industry professionals. PIET organizes these visits in collaboration with industry partners to enhance the educational experience of students. Collaborated companies are typically those with whom PIET has formal agreements, partnerships or MoUs.

List of Industrial Visits (2022-23)

S. NO.	Name of Industry	Date
1	INDUSTRIAL VISIT AT SEWAGE TREATMENT PLANT, POORNIMA UNIVERSITY, JAIPUR	2nd February 2023
2	INDUSTRIAL VISIT AT BHAMASHAH TECHNO HUB, JAIPUR OF AI & DS STUDENTS	16th May 2023
3	INDUSTRIAL VISIT AT BHAMASHAH TECHNO HUB, JAIPUR	3rd December 2022
4	INDUSTRIAL VISIT AT RCAT, JAIPUR	4th and 10th November 2022
5	INDUSTRIAL VISIT AT JAIPUR METRO CORPORATION LTD, JAIPUR	4th November 2022
6	INDUSTRIAL VISIT AT RAJIV GANDHI CENTRE OF ADVANCED TECHNOLOGY (RCAT) OF AI & DS STUDENTS	17th November 2022
7	INDUSTRIAL VISIT AT Auriga IT FOR ARTIFICIAL INTELLIGENCE & DATA SCIENCE STUDENTS, JAIPUR	05th August 2022



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Students Skill Development Sessions and Workshops with Industry

Students Skill Development Sessions and Workshops with Industry at PIET were designed to bridge the gap between academic knowledge and industry requirements. These programs included various technical workshops, seminars, and hands-on training sessions led by industry experts of various MoUs signed companies like **Exeliq Tech. Solutions Pvt Ltd, Ybiance, Karytech, Robofi, sincgrid LLP and CII** etc. The initiative aimed to enhance students' practical skills, align their education with current industry trends, and prepare them for real-world challenges. Through these programs, PIET emphasized experiential learning, encouraging students to engage with cutting-edge technologies and methodologies used in their respective fields.

List of these Activities are:-

Sr. No.	Name of Activity	Date	Duration	Company Name	Report Link
1	A Session on Student Training Program on Cnc Router	19-20th December 2022	2 Days	Exeliq Tech. Solutions Pvt. Ltd	https://drive.google.com/file/d/1U8dGUMXZnMyaagre35dZO5XBk1lqQ7X/view?usp=sharing
2	School Teachers Awareness Program	23-28th September 2022	6 Days	Exeliq Tech. Solutions Pvt Ltd	https://drive.google.com/file/d/1Onvx2sShwH0uH6dImmp2VDc0kj34OjS/view?usp=sharing
3	Report on 6 Days Skilling Program on Cnc Router, Laser Cutter, and 3d Printer	22-27th August 2022	6 Days	Exeliq Tech. Solutions Pvt. Ltd	https://drive.google.com/file/d/15wVzCCDtNi4xaN8YAUODWe9hEqUOMcB/view?usp=sharing
4	Campus Recruitment Training Program	13th Feb- 17th Feb 2023	5 Days	Ybiance	https://drive.google.com/file/d/1adYNwH9WMOMgoHLijKwM_acQ5drr9ePP/view?usp=drive_link
5	A session on “Students Skilling Program”	6th- 11th October 2022	5 Days	Karytech	https://drive.google.com/file/d/1KISksnTAEfLsNWgLt_kKqBltnNDyg_wY/view?usp=sharing
6	Report on Skilling Program on Basics of Arduino & Its Applications	16th-19th August 2022	4 Days	Karytech	https://drive.google.com/file/d/1P5j7S77Tbxb9KdgaFC5MErhcrKILE297/view?usp=sharing



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7	Report on Skilling Program on Embedded System	24th-26th September 2022	3 Days	Karytech	https://drive.google.com/file/d/1Q_IX_VN2Thc3T4SFafssLTjxSONS16fK/view?usp=sharing
8	Student Skilling Program on Laser Cutter Machine	7th December 2022	1 Days	Karytech	https://drive.google.com/file/d/1VwZOfsRBrhHM5TP2DOzbE-9VUnGtg_4Z/view?usp=sharing
9	Report on Skilling Program on Reverse Engineering	10th-12th August 2022	3 Days	Karytech	https://drive.google.com/file/d/1gYwQN6GT0B7tM_aeRai1OBsA81-FZ5tl/view?usp=sharing
10	A Session on “Student Skilling Program” 3-D Printing Technology	30th November 2022	1 Day	Robofi	https://drive.google.com/file/d/17gmoICLY-WNFpmUC0MSZ1K6_O5MZN6XT/view?usp=sharing
11	Report on Student Ideation Program on Experiential Learning in Iot	12th -14th July 2022	3 Days	Robofi	https://drive.google.com/file/d/1JmQ-i6CeNNyFOO9GOyREF0tcDIJh4LMv/view?usp=sharing
12	Ideation Workshop	21st - 23th September 2022	3 Days	Robofi	https://drive.google.com/file/d/1P8NATxGx-0DHL9Yvc6Bx2mCyNK9LUpXY/view?usp=sharing
13	Workshop on Recent Trends in Cad Software For Engineering Students	10th - 11th January 2023	2 Days	Robofi	https://drive.google.com/file/d/1z8rLFGyELKBtgUx9VH9X0-Y8IMOsVIG8/view?usp=sharing
14	A Session on Student Training Program on Cnc Router	19th -20th December 2022	2 Days	sincgrid LLP	https://drive.google.com/file/d/1YCLfWUfr2GH6G7BICpH8acExXCXOf2/view?usp=sharing
15	Report on Skilling Development Program on Eagle Cad Software	15th -16th March 2023	2 Days	sincgrid LLP	https://drive.google.com/file/d/1p7B0C3eTNI5IPQJaiBMJgcQHdEaaVA/view?usp=sharing



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16	Report on Skill Development Program on Product Design and Prototyping Using Sensors	10th-12th May 2023	3 Days	sincgrid LLP	https://drive.google.com/file/d/17tEVwaTjJI6PbagB4jfMoXIbk6146YEe/view?usp=sharing
17	A Report on Summer Internship on IoT Based Product Development (using Advanced Digital Manufacturing Equipment, Tools, and Resources)	18th July- 1st August 2022	15 Days	sincgrid LLP	https://drive.google.com/file/d/1mCcZwGjYRVfrtYKfEF40w4BlwSCJBocn/view?usp=sharing
18	Report on Skilling Program on Basics of Arduino & Its Applications	16th -19th August 2022	4 Days	sincgrid LLP	https://drive.google.com/file/d/1P5j7S77Tbxb9KdgaFC5MErhcrKILE297/view?usp=sharing
19	Workshop on PCB Milling Machine	17th December 2022	1 Day	sincgrid LLP	https://drive.google.com/file/d/1KbgzRFZXKjBEuOUES0z8HsI8nD2uSL5o/view?usp=sharing
20	Session on Chat GPT	17th May 2023	1 Day	Confederation of Indian Industry	https://drive.google.com/file/d/10NvOB6AVeDZVB5ktguNq419_c3yHR4vv/view?usp=sharing
21	Animation Workshop	10th April 2023	1 Day	Confederation of Indian Industry	https://drive.google.com/file/d/1HPUjU8c9DSFRoeqBE8ztqJWVQEZWf5sH/view?usp=sharing
22	Induction and Orientation Session by Celebal Technologies on March 21st, 2023	21 st March 2023	1 Day	Celebal Technologies	https://drive.google.com/file/d/13R_JmG9L6nz953pdghIxbJJmQXZ5eWqQ/view?usp=drive_link



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Faculty Interaction with Industry

Faculty Learning with Industry at PIET was initiatives aimed at fostering collaboration between academia and industry. Programs involved PIET faculty members participating in industry-oriented learning experiences (FDPs and Workshops) to stay updated with the latest trends and technologies. Additionally, the institute's faculty conducted specialized workshops for industry professionals, sharing academic insights and advanced research findings. These initiatives were designed to promote knowledge exchange, enhance teaching methodologies, and strengthen ties between the institute and industry, ensuring that both faculty and industry professionals remain at the forefront of technological advancements.

List of these Activities are:-

Sr. No.	Name of Activity	Date	Duration	Company Name	Report Link
1	Awareness Workshop for Industry Person	12th September 2022	1 Day	Karytech	https://drive.google.com/file/d/1Oz1O8UCyVl3A3tHIQSyUf4U_YogFeyUn/view?usp=sharing
2	FDP on IoT based Product Development (using Advanced Digital Manufacturing Equipment)	13th -15th July 2022	3 Days	Robofi	https://drive.google.com/file/d/1PorqbHTFqdgGBWGePoLCeq9OpgHkXq2r/view?usp=sharing
3	Awareness Workshop for Industry	28th - 29th December 2022	2 Days	sincgrid LLP	https://drive.google.com/file/d/1asKTzifnDgrTUkSevhueGtLsIrkYVDaU/view?usp=sharing
4	FDP Session Future Scope of Additive Manufacturing	06-11-February, 2023	6 Days	sincgrid LLP	https://drive.google.com/file/d/1fbFkM5n3LXXQhJ7n4l-o06zWKlZNE2Bd/view?usp=sharing
5	FDP on Reverse Engineering For Product Design Using Cad CAD	01 to 07 september-2022	7 Days	sincgrid LLP	https://drive.google.com/file/d/1kmS6xaSO_AJ20XAZUdIREK8TjGUE2cF/view?usp=sharing



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Coding & Online Gaming Competitions with Industry

At Poornima Institute of Engineering & Technology, Coding, Game Development Activities and online gaming competitions were organized in collaboration with companies like GG Esports Ventures Private Limited that had signed MoUs with the institute. These activities were designed to provide students with hands-on experience in coding and game development, encouraging creativity and problem-solving skills. Through these events, students had the opportunity to work on real-world projects, compete in challenges, and receive mentorship from industry professionals. The collaboration with MoUs partners ensured that the activities were aligned with industry standards, helping students to develop relevant skills and stay competitive in the tech landscape.

List of these Activities are:-

Sr. No.	Name of Activity	Date	Duration	Company Name	Report Link
1	Respawn	2nd March 2023	1 Day	GG Esports Ventures Private Limited	https://drive.google.com/file/d/1SwOWTTzHHHR86SsW3zlKAYYq58XvWkxi/view?usp=sharing
2	Rebel Yell 2.0	7 th – 8 th November 2022	2 Days	GG Esports Ventures Private Limited	https://drive.google.com/file/d/1OIlca9WBKsV30iV05uoAIMJKhlaIXN3S/view?usp=sharing
3	UDBHAV-2022 National Level Project Exhibition	22 nd August 2022	1 Day	Computer Society of India	https://drive.google.com/file/d/1bqbQHkiZh9Ajz7xMAKavcdYgQAfrcGRz/view?usp=drive_link
4	POORNIMA HACKATHON-2023	3 rd - 4 th March 2023	1 Day	AICTE-CII	https://drive.google.com/file/d/1bxAd39R-zwuFtZgNGfKcXukpIVsoDkfe/view?usp=sharing
5	One Day Seminar on Innovation in game development using Python	05th May 2023	1 Day	Seldom India Technologies	https://drive.google.com/file/d/1NGaDyHS-CRiVBO8bUgFL041e7bYnJ2M/view?usp=sharing



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Industrial Projects

Industrial Projects with Companies at PIET were key initiatives aimed at providing students with practical industry experience. These projects were conducted in collaboration with companies that had established MoUs with the institute like **Karyteck Pvt. Ltd and Sincgrid LLP** etc. Students worked on real-world problems, applying their academic knowledge to develop innovative solutions under the guidance of industry mentors and faculty. These projects were integral in enhancing students' understanding of industry practices, improving their problem-solving abilities, and preparing them for future professional challenges. The partnership with MoU signed companies ensured that the projects were relevant to current industry needs and trends, giving students a competitive edge in their careers.

List of Projects are:-

Sr. No.	Name of the Project/ Endowments, Chairs	Name of the Principal Investigator / Co-investigator	Department of Principal Investigator	Year of Award	Amount Sanctioned	Duration of the project	Name of the Funding Agency
1	AU-Small Finance Bank Endowment Fund	Mr. Udit Mamodiya	Electrical Engineering	2022-23	7	1 Year	AU-Small Finance Bank
2	AU-Small Finance Bank Endowment Fund	Mr. Udit Mamodiya	Electrical Engineering	2022-23	6.79	1 Year	AU-Small Finance Bank
3	Consultancy Project "CNC Machine remote monitoring and maintenance"	Dr. Bhanu Pratap Singh	Applied Science & Humanities	2022-23	2.95	1 Year	Karyteck Pvt. Ltd
4	Consultancy Project "Home Automation with smart sensors"	Mr. Udit Mamodiya	Electrical Engineering	2022-23	2.6	1 Year	sincgrid LLP



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Entrepreneurship Sessions with Industry Experts

Entrepreneurship Sessions with Industry at PIET were dynamic sessions aimed at fostering entrepreneurial skills among students. Organized by the Poornima Business Incubation Center (PBIC) and IDEA Lab, these sessions brought together aspiring entrepreneurs and industry leaders to explore the nuances of starting and scaling a business. The sessions included workshops, interactive discussions, and mentorship opportunities, where students could learn about business ideation, market analysis, funding strategies, and innovation from experienced professionals. These engagements were designed to inspire and equip students with the knowledge and skills needed to launch their own ventures, aligning their academic pursuits with entrepreneurial ambitions.

List of Sessions are:-

Sr. No.	Name of Activity	Date	Report Link
1	Expert Talk on 'Exploring the Opportunity for the Start-up with Ethical and Legal Prospective'	28 th April 2023	https://drive.google.com/file/d/12GNs-CduQIcC7D-J_oUACkQUjfW55ym1/view?usp=sharing
2	One Day workshop on Innovation and Entrepreneurship-G 20	18 th May 2023	https://drive.google.com/file/d/1Xbdv5kxZ1DUQCJxGPJah52pmjEl53Wwp/view?usp=sharing
3	Three day seminar on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	18 th - 20 th May 2023	https://drive.google.com/file/d/1yaWESbgFxT6DQ603Yn3T1P5185Jg9kUQ/view?usp=sharing
4	Panel discussion with innovation and Start-up Ecosystem Enablers from the region/state/national level	2nd-24th June 2023	https://drive.google.com/file/d/1zy0RGnvXvzL5nqw6ZL6SYTPLlIcNonTo/view?usp=sharing
5	Seminar on Lean Start-up & Minimum Viable Product/Business"- Boot Camp (or) Mentoring	12 th - 14 th April 2023	https://drive.google.com/file/d/1gyt9KFdWzTxTlAXn-q8MIWkHhxtmpak4/view?usp=sharing
6	Women's Day celebration and Expert session on How to Become Entrepreneur	11 th March 2023	https://drive.google.com/file/d/1hi2AKLaUlu0g-BiK0mJnYIcIG_zAV_ia/view?usp=sharing



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7	Online Webinar on Entrepreneurship the Real World Challenges & the Road Ahead	6 th February 2023	https://drive.google.com/file/d/1WZKMx6-JeCbOw8aR5vH71fZp4ENl2RNC/view?usp=sharing
8	Entrepreneurship and Innovation as Career Opportunity	23th-29th November 2022	https://drive.google.com/file/d/1KvJv0iwUHXXA_NDSkXebz8g1MBoxpdWv/view?usp=sharing
9	One Day Seminar on Startup Success Story	9 th December 2022	https://drive.google.com/file/d/1wSek_HitWM588NNyg7pVXHWP50f_0YVU/view?usp=sharing
10	Seminar on "How to become a successful Entrepreneur	10 th December 2022	https://drive.google.com/file/d/1pSu9r-BE0jwZNMQUA2NMmc2gfVhlx2ml/view?usp=sharing
11	Seminar on Business Model Canvas	6 th –10 th December 2022	https://drive.google.com/file/d/1Jk4fcgL2_94L7v_givWbwLl4LyocsP5/view?usp=sharing
12	Seminar on Entrepreneurship For Absolute Beginners: Hands on	27 th December 2022	https://drive.google.com/file/d/1BwTk7LFnZqUrHzSQmEzzncIjdWZqAHd5/view?usp=sharing