



POORNIMA
INSTITUTE OF ENGINEERING & TECHNOLOGY

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Annual Report
on
Industry Institute Interaction
Activities
(2023-24)

Submitted By
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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 (2023-24)

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)	19 th February 2019	2019	Permanent
2	CELEBAL TECHNOLOGIES PVT. LTD.	CELEBAL TECHNOLOGIES PVT. LTD. (tejalmangal@celebaltech.com)	4th December 2019	2019	Permanent
3	Rapid ops Solutions pvt. ltd	Rapid ops Solutions pvt. ltd (hello@rapidops.com)	5th December 2019	2019	Permanent
4	HELIOS WEB SERVICES	HELIOS WEB SERVICES (abhishek@heliostechservices.com)	3 rd February 2020	2020	Permanent
5	SYNORIQ	SYNORIQ (aakansha.maheshwari@synoriq.in)	4th January 2020	2020	Permanent
6	GIP Technologies Pvt. Ltd	GIP Technologies Pvt. Ltd (gaurav.rhcss@gmail.com)	2nd January 2022	2022	3 years



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7	MACHIN AUTOMATION (OPC) PRIVATE LIMITED	MACHIN AUTOMATION (OPC) PRIVATE LIMITED (randhirkuk@gmail.com)	3 rd January 2022	2022	3 year
8	Upflairs pvt ltd	Upflairs pvt ltd (siddharth@upflairs.com)	5th January 2022	2022	3 years
9	Kistechno software pvt. Ltd	Kistechno software pvt ltd (vijesh.saini@kistechnosoftware.in)	14th February 2022	2020	Permanent
10	Navriti Technologies	Navriti Technologies (girish.p@navriti.com)	2nd April 2022	2022	2 years
11	Ybiance	Ybiance (manishramchandani@yeshaswibhav.com)	2nd May 2022	2022	2 years
12	KARYTECH	KARYTECH (avinash@karytech.com)	1st February 2022	2022	2 years
13	GRASS Solutions Pvt. Ltd	GRASS Solutions Pvt. Ltd (rajat.goyal@grrassolutions.in)	1 st November 2022	2022	3 years
14	Autocratic Solutions Pvt. Ltd	Autocratic Solutions Pvt. Ltd (hr.autocratic@gmail.com)	1st March 2023	2023	Permanent
15	Zeetronetwork Pvt. Ltd	Zeetronetwork Pvt. Ltd (hr@zeetronnetworks.com)	6th March 2023	2023	3 years
16	Aerophantom	Aerophantom (aerophantomjp@gmail.com)	8th April 2023	2023	Permanent
17	Hack2skills	Hack2skills (shweta@hack2skill.com)	3rd March 2023	2023	1 year
18	AWS Academy	AWS Academy (https://www.awsacademy.com)	11 th December 2023	2023	Permanent



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19	TechnoS Centre of Excellence(TCoE)	TechnoS Centre of Excellence(TCoE) Mr. Sankalp Gupta (9920480063)	15th February 2024	2024	Permanent
20	EdCEPT Learning Pvt. Ltd	EdCEPT Learning Pvt. Ltd (www.EdCEPT.com)	03 rd April 2024	2024	3 years



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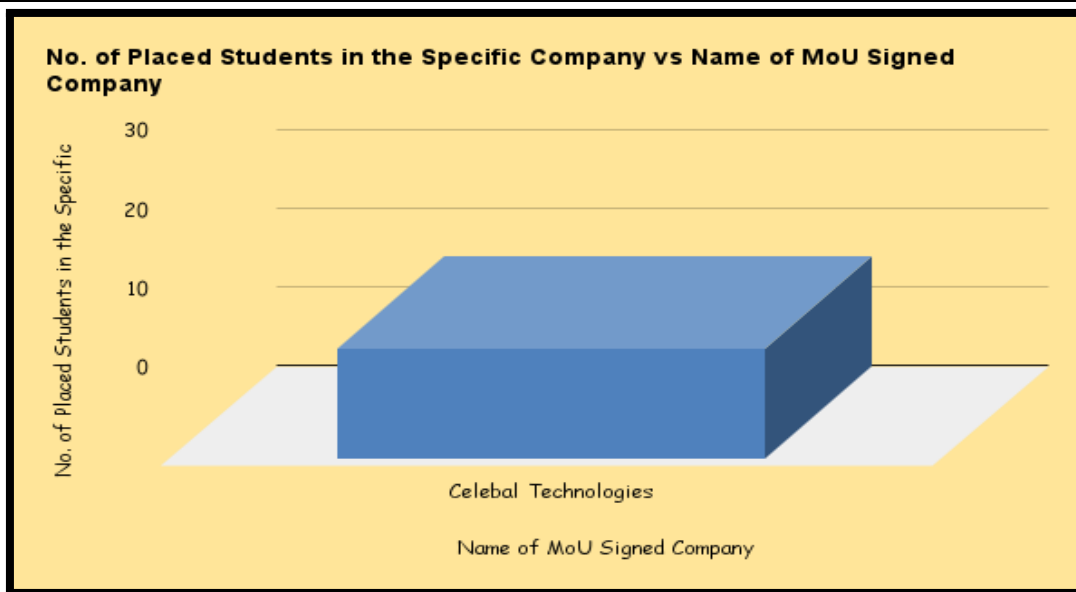
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Placements Efforts with Industry under MoUs

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 2023-24 total 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 2023-24)
1	Celebal Technologies	14	203





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List of specific students placed in the industries under MoUs (2023-24)

S.No.	Registration Number	Name of Student	Branch	Name of Employer	Package (in LPA)
1	PIET20AD024	Kaustubh S Nair	B.Tech-CS (AI&DS)	Celebal	6.5
2	PIET20AD061	Yash Kumar Bhatia	B.Tech-CS (AI&DS)	Celebal	6.5
3	PIET20CS032	Anmol Ojha	B.Tech-CS	Celebal	6.5
4	PIET20CS093	Khushi Khandelwal	B.Tech-CS	Celebal	6.5
5	PIET20CS116	Ms. Himanshi Khandelwal	B.Tech-CS	Celebal	6.5
6	PIET20CS117	Ms.Kanchan .	B.Tech-CS	Celebal	6.5
7	PIET20CS124	Niku Kumar Singh	B.Tech-CS	Celebal	6.5
8	PIET20CS127	Nitin Yadav	B.Tech-CS	Celebal	6.5
9	PIET20CS169	Shruti Agarwal	B.Tech-CS	Celebal	6.5
10	PIET20CS198	Vinayak Yadav	B.Tech-CS	Celebal	6.5
11	PIET20CS208	Gargi Singh Tanwar	B.Tech-CS	Celebal	6.5
12	PIET20AD030	Shagun Pareek	B.Tech-CS (AI&DS)	Celebal	5
13	PIET20CS059	Dheeraj Thagriya	B.Tech-CS	Celebal	4.5
14	PIET20CS188	Vaidik Rao	B.Tech-CS	Celebal	4.5



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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 2023-24 more than 250 students have completed their internships in PIET collaborated companies like **Grras Solution's Pvt Ltd, Upflairs Private Ltd., Zeetron Network Pvt. Ltd., GIP Technologies Pvt. Ltd, Celebal Technologies Pvt. Ltd. and AERO PHANTOM 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	Zeetron Network Pvt. Ltd.	67
2	Grras Solution's Pvt. Ltd	50
3	Upflairs Private Ltd.	24
4	AERO PHANTOM	50
5	GIP Technologies Pvt. Ltd	62
6	Celebal Technologies Pvt. Ltd.	01



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Details of Students Internships with Collaborated Companies (2023-24)

Sr. No.	Registration No.	Student Name	Name of Technology	Company Name
1	PIET21CS132	PRIYA GOYAL	Artificial Intelligence and Machine Learning	Zeetron Network Pvt. Ltd.
2	PIET21CS146	RONAK KHANDELWAL		
3	PIET21CS062	FAIZAAN BHATI		
4	PIET21AD057	VIKAS SHARMA		
5	PIET21AD052	TANISHQ SONI		
6	PIET21CA060	YASH SONI		
7	PIET21CA032	NAVDEEP DORIYA		
8	PIET21CS055	DEEPTI DWIVEDI		
9	PIET21CS017	AMAN JAIN		
10	PIET21CA051	AAKASH SINGH SHEKHAWAT		
11	PCE21CS083	KHUSHI DUSAD		
12	PIET21AD027	LAKSHYA JAIN		
13	PIET21AD016	DIPANSHU JAIN		
14	PIET21CA006	AJAY SINGH		
15	PIET21CS135	PRIYANSHU SHARMA		
16	PIET21AD007	ANMOL BHARGAVA		
17	PIET21CS042	BHAVYA SHARMA		
18	PIET22CS058	GARGI SHARMA	Python Programming	
19	PIET22CS070	HIMANSHU SINGH		
20	PIET22CS075	JATIN NAMA		
21	PIET22CS065	HARSHIT VERMA		
22	PIET22CS067	HEMANT PRAJAPAT		
23	PIET22CS077	JITESH THEBAR		
24	PIET22CS092	LAVINA SEVANI		
25	PIET22CS072	HIYA GURBANI		
26	PIET22CS097	MANAN PATHARIA		
27	PIET22CS101	MANSHI SWAROOP		
28	PIET22CS106	MAYANK YADAV		
29	PIET22CS125	PRASHANT SINGH SISODIA		
30	PIET22CS150	SAMRIDDHI CHAUDHARY		
31	PIET22CS156	SHAKUN ARYA		
32	PIET22CR037	MANGAL GAUTAM		



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33	PIET22CR032	KARAN SUKHWAL	Python Programming	Zeetron Network Pvt. Ltd.
34	PIET22CR038	MAYANK RAJ		
35	PIET22CR040	MO ARMAN KHAN		
36	PIET22CR051	SHARAD KUMAR SHARMA		
37	PIET22CR050	SAURABH SAINI		
38	PIET22CRO45	PRATHAM PANCHARIYA		
39	PIET22CR043	PAWAN JANGID		
40	PIET22CR019	FEJAAN RATHORE		
41	PIET22CR049	SARTHAK SAIN		
42	PIET22CR036	MANAV SAINI		
43	PIET22CD056	TEJAS JAIN		
44	PIET22CD054	SIMRAN JETHWANI		
45	PIET22CD058	YASH SAINI		
46	PIET22CD048	PRIYAJ SONY		
47	PIET22CD044	MOHIT SAINI		
48	PIET22CD062	VISHNU JANGID		
49	PIET22CDO53	SHUBHAM KUMAR MANGAL		
50	PIET22CA040	MANISH CHOTIA		
51	PIET22CD042	MANWI GURJAR		
52	PIET22CD055	SNEHA GOUR		
53	22EPTAD028	KARTIKYA SINGH		
54	PIET22CA053	SIYA JAIMAN		
55	PIET22CA020	GAURANG JOSHI		
56	PIET22CA063	YASHASHVI SHARMA		
57	PIET22CA060	VIDHI SHARMA		
58	PIET22CA035	NAMAN SHARMA		
59	PIET22CA008	ANVESHA JAIN		
60	PIET22CA054	SIYA PANDEY		
61	PIET22AD046	ROHAN BHAVSAR		
62	PIET22AD024	HARSHIT SHARMA		
63	PIET22AD042	PRANAV KUMAR		
64	PIET22AD051	SATENDRA BAGHEL		
65	PIET22AD063	YASH THEPRA		
66	PIET22AD023	HARSH MISHRA		



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67	PIET22AD066	DIVYA JANGID		
68	PIET22CS047	DEV KAUSHIK		
69	PIET22CR002	AMAN JAIN		
70	PIET22CS001	AADI JAIN		
71	PIET22CR039	MAYANK SINGH		
72	PIET22CA047	SAHAJ JAIN		
73	PIET22CR017	DEVYANSHI NANDWANA		
74	PIET22CS183	VISHAL SUTHAR		
75	PIET22CS177	VAYU DARJI		
76	PIET22CR016	DEVASHISH SONI		
77	PIET22CR035	LOKESH SAINI		
78	PIET22CS014	AMEEK SHARMA		
79	PIET22CD005	ADITYA SINGH		
80	PIET22CS131	PUSHPENDRA SINGH RATHORE		
81	PIET22CS152	SANISH		
82	PIET22CS045	CHIRAG SUKHWAL		
83	PIET22CS090	KUSUM RATHORE		
84	PIET22CD051	RIYA JAIN		
85	PIET22CR015	DEEPENDRA SHARMA		
86	PIET22CS066	HARSHITA SHRIMAL		
87	PIET22CS051	DHAWAL SAINI		
88	PIET22CS009	AKSHAT BARI		
89	PIET22CR005	ANKIT GARG		
90	PIET22CS076	JITENDER KUMAR		
91	PIET22CS103	MAYANK ARORA		
92	PIET22CS112	NAMRATA GURBANI		
93	PIET22CR030	JISHAN KHAN		
94	PIET22CD017	AYUSH JANGID		
95	PIET22CR014	CHIRAG JAIN		
96	PIET22CA042	RIDDHI DADHICH		
97	PIET22CS098	MANISH KHANDELWAL		
98	PIET22CS142	ROSHAN SUTHAR		
99	PIET22CS069	HIMANSHU GAHLOT		
100	PIET22CR006	ANKIT SHARMA		
101	PIET22CA034	MOHD SOHIL		

HTML- Front End
Development

**Grras Solutions
Pvt. Ltd.**



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102	PIET22CS126	PRATEEK KUMAR SINGH		
103	PIET22CS007	AHMED		
104	PIET22CS113	NARESH SIRVI		
105	PIET22AD033	MAHENDRA KUMAR		
106	PIET22CR011	AYAN MOHAMMED MEHBOOB		
107	PIET22CS089	KUSHAL JANGID		
108	PIET22CS093	LIPIKA GUPTA		
109	PIET22CS153	SARVAN CHOUDHARY		
110	PIET22CS095	MAHAK KANKARIA		
111	PIET22AD017	DILKHUSH YADAV		
112	PIET22CD033	KIRTI SHARMA		
113	PIET22CD028	HIMANI SUTHAR		
114	PIET22CS135	RAKSHITA MEHTA		
115	PIET22CS119	NITIN BAIRWA		
116	PIET22CS169	SWAPNIL TAK		
117	PIET22CS120	PAWAN SHARMA		
118	PIET20CS001	AADARSH PANDYA	Artificial Intelligence and Deep Learning	Upflairs Private Ltd.
119	PIET20CS019	AKSHAY SHARMA		
120	PGI20CS013	AYUSH ARYA		
121	PIET20CS119	AYUSHI MANGAL		
122	PGI20CS029	HARSHIT PRATAP		
123	PIET20AD019	HEMRAJ KUMAWAT		
124	PIET20CS077	HIMANSHU JHALANI		
125	PIET20CS080	ISHU KUMAR		
126	PCE20IT013	JOYESH		
127	PCE20CS089	KESHAV GAUR		
128	PGI20AD008	MAHI AJAY		
129	PGI20CS043	MARUF KHAN		
130	PIET20CS752	MUKESH KUMAR		
131	PIET20AD037	PRINCE CHANDRASHEKHAR		
132	PCE20CS705	RAMESHBER GOSWAMI		
133	PIET20AD044	RITIK SAHU		
134	PIET20CS165	SHANTANU KUNDU		
135	PGI20CS074	SHUBHAM PAREEK		



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136	PIET20AD057	SUSHIL KUMAR		
137	PCE20EC006	TRIPTI JAIN		
138	PGI20CS088	YASH VIJAY VARGIYA		
139	PIET20AD063	YASHRAJ MONANI		
140	PIET20AD050	SHAILENDRA SONI		
141	PIET20CS085	JAYENDRA SHARMA		
142	PIET22CS031	ARYAN AGARWAL	Artificial Intelligence and Deep Learning	Upflairs Private Ltd.
143	PIET22CS023	ANSH GARG		
144	PIET22CS057	GANGA VARSHNEY		
145	PIET22CS088	KUSHAGRA PANWAR		
146	PIET22CD127	PRAYANJALI SHARMA		
147	PIET22CS159	SHUBHAM GOYAL		
148	PIET22CS136	RAVI KANT CHAUDHARY		
149	PIET22CR007	ANUJ SHARMA		
150	PIET22CR065	YASHVARDHAN SINGH RATHORE		
151	PIET22CR010	AVINASH		
152	PIET22CR003	AMIT YADAV		
153	PIET22CR001	AKSHAY KUMAR		
154	PIET22CD024	HARSH FOUJDAR		
155	PIET22CD007	AJAY MEHTA		
156	PIET22CD032	KINANA BOHRA		
157	PIET22CD025	HARSH VARDHAN SINGH RATHORE		
158	PIET22CD022	DHRUV JAIN		
159	PIET22CD37	LOCHAN JHALANI		
160	PIET22CD031	KARAN DHIR		
161	PIET22CA049	SANGITA BISWAS		
162	PIET22CA055	SRISHTY GOYAL		
163	PIET22CA025	HARSH KUMAR AGRAWAL		
164	PIET22CA058	UMESH MEHTA		
165	PIET22CA051	SHUBHAM PARETA		
166	PIET22CA059	VAIBHAV SONI		
167	PIET22CA026	HARSH SINGH		
168	PIET22CA038	PRADUMAN SHEKHAWAT		
169	PIET22CA062	YAJAT GARG		
170	PIET22CA013	AUHUTOSH SATPARTHY		



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171	PIET22CA064	NIKHIL BASANWAL	AeroModelling	AERO PHANTOM
172	PIET22CA033	MANVIK KHANDAL		
173	PIET22CA061	VINAYAK KHANDELWAL		
174	PIET22CA005	ANISH PATWARI		
175	PIET22CA011	ARYAN BHARDWAJ		
176	PIET22CA003	AMAN PRAJAPATI		
177	PIET22CA001	AAYUSH PAREEK		
178	PIET22CA032	MANISH SHARMA		
179	PIET22AD047	ROHIT MEENA		
180	PIET22AD039	NEERAJ KUMAR ASWAL		
181	PIET22AD020	GOURAV TRIVEDI		
182	PIET22AD013	BURHANUDDIN BOHRA		
183	PIET22AD012	BANIT PRATAP PANDEY		
184	PIET22AD018	GAURAV		
185	PIET22AD026	HIMANSHU KUMAWAT		
186	PIET22AD010	ARIN VAISHNAV		
187	PIET22AD037	MOHIT SUTHAR		
188	PIET22AD001	AARYAN KHAN		
189	PIET22AD015	CHETAN SINGH		
190	PIET22AD021	HARISH GEELA		
191	PIET22CS181	VINIT KHANDELWAL		
192	PIET20CS157	SACHIN SHARMA	DATA SCIENCE- PYTHON	GIP TECHNOLOGES P.V.T L.T.D
193	PIET20CS003	AARYAN ARORA	DATA SCIENCE- DATA ANALYTICS	
194	PIET20CS023	AMAN SAHNI	POWER BI	
195	PIET20CS022	AMAN KUMAR SINGH	POWER BI	
196	PIET20CS042	ASHISH RAJ	DATA ENGINEERING	
197	PIET20CS037	ANURAG SHUKLA	COE DATA ENGINEER	
198	PIET20CS027	ANANT JAIN	COE DATA ENGINEERING	
199	PIET20CS050	BHUPENDRA VAISHNAV	COE DATA ENGINEERING	
200	PIET20CS024	AMAY GARG	COE- POWER BI	



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201	PIET20CS208	GARGI SINGH TANWAR	DATA SCIENCE-PYTHON	CELEBAL TECHNOLOGIES PRIVATE LIMITED
202	PIET20CS044	ATULYA SHREE SHARMA	DATA SCIENCE-PYTHON	
203	PIET20CS069	GARVIT JAIN	DATA ENGINEERING	
204	PIET20CS032	ANMOL OJHA	POWER BI	
205	PIET20CS70	GOURAV JAIN	LANGUAGES-NODEJS	
206	PIET20CS062	DHRUV SINGHAL	WEB PROGRAMMING LANGUAGES-NODEJS	
207	PIET20CS061	DHRUV SHARMA	DATA ANALYST	
208	PIET20CS051	CHANCHAL SHARMA	WEB PROGRAMMING LANGUAGES-NODEJS	
209	PIET20CS025	AMIT KUMAR	POWER BI	
210	PIET20CS108	MD ALTAMASH RAZA	WEB PROGRAMMING LANGUAGES-NODEJS	
211	PIET20CS109	MD BELAL	DATA SCIENCE-PYTHON , WEB PROGRAMMING	
212	PIET20CS104	MAHESH SAINI	LANGUAGES-REACTJS	
213	PIET20CS082	JASWANT KUMAR MANDAL	WEB PROGRAMMING LANGUAGES-NODEJS	
214	PIET20CS090	KAUSHLENDRA PRATAP SINGH	CLOUD SDE (WEB DEVELOPMENT)	
215	PIET20CS135	PRADHUMAN MAHESHWARI	WEB PROGRAMMING LANGUAGES-NODEJS	
216	PIET20CS089	KAPIL VINAYAK	POWER BI (MICROSOFT)	



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217	PIET20CS127	NITIN YADAV	DATA SCIENCE-PYTHON	CELEBAL TECHNOLOGIES PRIVATE LIMITED
218	PIET20CS138	PRASHANT KUMAR	DATA ENGINEERING	
219	PIET20CS117	KANCHAN	DATA ENGINEERING/BIG DATA DOMAIN	
220	PIET20CS116	HIMANSHI KHANDELWAL	DATA ENGINEERING	
221	PIET20CS130	PARTHIV RAJ	DATA ENGINEERING - SPARK	
222	PIET20CS103	LAKSHAY TANWANI	DATA ENGINEERING	
223	PIET20CS081	JACK SINGH	CLOUD SDE (WEB DEVELOPMENT)	
224	PIET20CS93	KHUSHI KHANDELWAL	CLOUD SDE(WEB DEVELOPMENT)	
225	PIET20CS207	YUVRAJ PARETA	DATA SCIENCE-PYTHON	
226	PIET20CS141	PRIYAL SONI	DATA SCIENCE-PYTHON	
227	PIET20CS190	VANSH VASISHTHA	WEB PROGRAMMING LANGUAGES-NODEJS	
228	PIET20CS154	RISHABH SHARMA	POWER BI	
229	PIET20CS176	SUBHAM BAGARIA	POWER BI	
230	PIET20CS198	VINAYAK YADAV	CLOUD SDE	
231	PIET20CS174	SONU RAV	CLOUD SDE(WEB DEVELOPMENT)	
232	PIET20CS158	SANDEEP	DATA SCIENCE-DATA ANALYTICS	
233	PIET20CS159	SANDEEP RULANIYA	WEB DEVELOPMENT(CL OUD SDE)	
234	PIET20CS144	PUNIT MATHUR	CLOUD	
235	PIET20CS173	SNEHA PRAJAPATI	POWER BI	
236	PIET20CS169	SHRUTI AGARWAL	POWER BI	



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237	PIET20CS182	TANUSHK SHARMA	DATA SCIENCE-PYTHON	CELEBAL TECHNOLOGIES PRIVATE LIMITED
238	PIET20CS194	VIKASH KUMAR	CLOUD SDE (WEB DEVELOPMENT)	
239	PIET20CS167	SHIVANI SUROLIA	DATA SCIENCE-PYTHON	
240	PIET20CS193	VIKAS KUMAR JAIN	DATA ENGINEERING	
241	PIET20CS153	RAVIKANT SHAHI	BIG DATA	
242	PIET20CS187	VAIBHAV SHARMA	DATA ENGINEERING	
243	PIET20CS183	TUSHAR SETHI	CLOUD COMPUTING-MICROSOFT AZURE	
244	PIET20AD061	YASH KUMAR BHATIA	POWER BI	
245	PIET20AD011	DEVENDRA GORIYA	DATA SCIENCE	
246	PIET20AD034	PRAGATI PORWAL	POWER BI	
247	PIET20AD046	ROOPESH KUMAR	CLOUD DEVELOPER	
248	PIET20AD014	DIVYANG JHA	CLOUD DEVELOPER	
249	PIET20AD062	YASH SEHGAL	DATA SCIENCE	
250	PIET20AD041	RAHUL LAKHOTIA	DATA SCIENCE	
251	PIET20AD058	TANISHK BANSAL	CLOUD INFRA & SECURITY	
252	PIET20AD002	ADITYA KOHLI	REACT JS	
253	PIET20AD045	ROHIT SINGH TANWAR	DATA ENGINEERING	
254	PIET20AD025	KAVYA NAHTA	POWER BI	



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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 (2023-24)

S.No .	Course Code	Name of Course	Partner Agency	Duration of the course	Eligible Year	No. of Participants
1	VAC/HTJS/23-24	Value Added course on HTML & JavaScript	Zeetron Networks Pvt. Ltd	36 hours	I,III,V Semester	251
2	VAC/C++/23-24	Value Added course on OOPs concepts with C++	Aerophantom	36 hours	I,III,V Semester	250
3	VAC/ADSP/23-24	Value Added course on Advanced Data Structures with Python	Navriti	36 hours	I,III,V Semester	168
4	VAC/CBC/23-24	Value Added course on Cloud Based CRM	Navriti	36 hours	I,III,V Semester	63
5	VAC/EHS/23-24	Value Added course on Ethical Hacking & Security	Zeetron Networks Pvt Ltd	36 hours	I,III,V Semester	74
6	VAC/FDD/23-24	Value Added course on Front End Development using Django	Navriti	36 hours	I,III,V Semester	139



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7	VAC/OCJ/23-24	Value Added course on OOPS Concept Java	Aerophantom	36 hours	I,III,V Semester	208
8	VAC/OSD/23-24	Value Added course on Open-Source Development	Navriti	36 hours	I,III,V Semester	76
9	VAC/CRT/23-24	Value added Course on Campus Recruitment Training	Ybiance	36 hours	I,III,V Semester	1233
10	VAC/PP/23-24	Application Development through Python programming	Zeetron Networks Pvt Ltd	36	II,IV,VI Semester	258
11	VAC/PHP/23-24	Web Development using PHP	Navriti	36	II,IV,VI Semester	241
12	VAC/AR-VR/23-24	Value added course on AR/VR Development Technologies	Aerophantom	36	II,IV,VI Semester	67
13	VAC/DL/23-24	Value added course on Deep Learning	Navriti	36	II,IV,VI Semester	109
14	VAC/FSWD/23-24	Value added course on Full Stack Web Development	Aerophantom	36	II,IV,VI Semester	131
15	VAC/MLDS/23-24	Value added course on Machine Learning & Data Science	Navriti	30	II,IV,VI Semester	289
16	VAC/RDBMSC/23-24	Value added course on RDBMSC Certification	Navriti	30	II,IV,VI Semester	78



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17	VAC/IMDA/23-24	Value added course on IoT Modelling & Data Analysis	Navriti	30	II,IV,VI Semester	56
18	VAC/CRT/23-24	Value added Course on Campus Recruitment Training	Ybiance	36	II,IV,VI Semester	1233
19	CC/DA/23-24	Certificate course on Data Analytics	GRRAS Solutions Pvt. Ltd	36 hours	II, IV, VI Semesters	59
20	CC/JFS/23-24	Certificate course on Java Full Stack	GRRAS Solutions Pvt. Ltd	30 hours	II, IV, VI Semesters	57



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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 and other firms to enhance the educational experience of students.

List of Industrial Visits (2023-24)

Sr. No.	Name of Industry	Date
1	INDUSTRY VISIT TO TECHNOS INSTRUMENTS, ORGANIZED BY PIET AICTE IDEA LAB	18th April 2024
2	INDUSTRIAL VISIT AT WIPRO OF AI & DS STUDENTS	27 th April 2024
3	FIELD VISIT: PRE-INCUBATION UNITS AT BHAMASHAH TECHNO HUB, JAIPUR	3rd April 2024
4	INDUSTRIAL VISIT AT BHAMA SHAH TECHNO HUB, JAIPUR OF AI & DS STUDENTS	18th September 2023
5	INDUSTRIAL VISIT AT R-CAT, JAIPUR	20th September 2023
6	INDUSTRIAL VISIT AT CIPET, JAIPUR	21st September 2023
7	INDUSTRIAL VISIT AT DAINIK BHASKAR PLANT, SHIVDASPURA, JAIPUR	22nd September 2023



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 **Upflairs Pvt. Ltd, Grras Solutions Pvt. Ltd. and AERO PHANTOM** 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	Workshop on “Hands-On Data Structures: Integrating OOPs Principles”	7th-11th May 2024	5 Days	Upflairs Pvt. Ltd.	https://drive.google.com/file/d/194tviY_H-T_8T4TuC_8GwuG-WaLhqEeF/view?usp=drive_link
2	Workshop on “Java Full Stack”	13th -17th May 2024	5 Days	Grras Solutions Pvt. Ltd.	https://drive.google.com/file/d/1gKRjVfoT3pnnLsBIthieWxFP_ApUvnN/view?usp=drive_link
3	Expert Session on Journey from Idea To Startup by Rahul Sharma (Founder and CEO , AERO PHANTOM)	30th November 2023	1 Day	AERO PHANTOM	https://docs.google.com/document/d/1UU2Z-6JweSdWPSDZgG8Q3GoPt5cGvnE1/edit?usp=sharing&oid=108898742295766820059&rtpof=true&sd=true



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Entrepreneurship and other 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	Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs."	18th to 20th May 2024	https://docs.google.com/document/d/1vn4nGHW8-jCvFUj2Sonfei4PJ7hbE0KY/edit?usp=drive_link&oid=108898742295766820059&rtpof=true&sd=true
2	Expert Talk on The Development of Company Resources Through Virtualization Technology	10th February 2024	https://docs.google.com/document/d/12KmhlPgxb265fCWHCfxUn3a-nYBg6Hqf/edit?usp=drive_link&oid=108898742295766820059&rtpof=true&sd=true
3	AWS Community Day 2023	4th November 2023	https://docs.google.com/document/d/11SS-0ybe5x2Fyq_jUXHOeeknVz56Zo7X/edit?usp=sharing&oid=108898742295766820059&rtpof=true&sd=true
4	Session on IEEE Nexus Connecting You to Technology Excellence	6th March 2024	https://docs.google.com/document/d/1wbhRp9O5CcGdErN14H65pH4t3UqWP97/edit?usp=sharing&oid=108898742295766820059&rtpof=true&sd=true



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5	Innovation in IoMT Systems	13th December 2023	https://docs.google.com/document/d/1P7KvkKjKZMHe3Hyzip9V9miSrOFgWiQQ/edit?usp=sharing&ouid=108898742295766820059&rtpof=true&sd=true
6	Session on Time and Stress management by Sandeep Chhabra (CEO, Techno Softwares)	13th March 2024	https://docs.google.com/document/d/1qu8oHzxsDfMfu8u4nQ9SR0ALUR537y16/edit?usp=sharing&ouid=108898742295766820059&rtpof=true&sd=true
7	Unravelling the backbone: Statistics in Data Science	22nd November 2023	https://docs.google.com/document/d/1OWGbAYwDiCjRXS4ArtWcE0i3KST9YrID/edit?usp=sharing&ouid=108898742295766820059&rtpof=true&sd=true