

List of Completed Programs under AIP for the year 2017-18 (Aug 17 to July 18)															
S.No	Program Title	Program Type	Start Date	End Date	Duration (In Day's)	Venue/Mode	Industry Partner	Target Audience	Organizing Department	Program Coordinator Name	Contact Information	DA-ICT Instructor	In Collaboration With	Total Number of Participants	Program Details
1	Digital System Architecture Realization using Verilog HDL and FPGA	Training	04.06.2018	08.06.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Amit Bhatt, Prof. Yash Agrawal	NA	21	Click here
2	Design and Implementation of Relational Databases	Training	11.06.2018	15.06.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. P M Jai, Prof. Amit Mankodi	NA	15	Click here
3	Best Practices in teaching C and Modern C++	Training	11.06.2018	15.06.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Asim Banerjee, Prof. Lavneet Singh	NA	12	Click here

List of Completed Programs under AIP for the year 2018-19 (Aug 18 to July 19)															
S.No	Program Title	Program Type	Start Date	End Date	Duration (In Day's)	Venue/Mode	Industry Partner	Target Audience	Organizing Department	Program Coordinator Name	Contact Information	DA-ICT Instructor	In Collaboration With	Total Number of Participants	Program Details
1	Service Oriented Architecture (SOA) with Cloud technology	Training	19.11.2018	23.11.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Lavneet Singh, Prof. Amit Mankodi	NA	9	Click here
2	VLSI front end design flow using Cadence tools	Training	19.11.2018	23.11.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Amit Bhatt, Shruvi Gupta	Cadence Expert	17	Click here
3	Analysis and Design of Algorithm	Training	26.11.2018	30.11.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Puneet Bhatija, Prof. Gagan Garg,	NA	17	Click here
4	Digital Signal Processing	Training	26.11.2018	30.11.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Yash Vasavada, Prof. Rajib Lochan Das	NA	7	Click here
5	A practical approach to learn Computer Networks	Training	03.12.2018	07.12.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Kalyan Sasidhar, Prof. Lavneet Singh	NA	29	Click here
6	Selected Topics in Operating Systems	Training	03.12.2018	07.12.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. JayPrakash, Prof. Amit Mankodi	NA	7	Click here
7	Device Modeling and Circuit Simulation for Integrated Circuit Designs	Training	10.12.2018	14.12.2018	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Yash Agrawal, Prof. Ritu Parekh	NA	7	Click here
8	Selected Topics in Operating Systems	Training	13.05.2019	17.05.2019	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. JayPrakash T L, Prof. Amit Mankodi	NA	8	Click here
9	Digital and Analog Communication Systems	Training	13.05.2019	17.05.2019	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Yash Vasavada, Prof. Rajib Lochan Das	NA	8	Click here
10	Image Processing using VLSI Architectures	Training	20.05.2019	24.05.2019	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Yash Agrawal, Prof. Manish Khare	NA	5	Click here
11	Multicore Processor Architecture & Parallel Programming	Training	20.05.2019	24.05.2019	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Amit Bhatt, Prof. Bhaskar Chaudhury	NA	7	Click here
12	Data Structures	Training	27.05.2019	31.05.2019	5	AIP Lab (010, GF, Lab Building), DA-ICT	(IIScB)	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Puneet Bhatija, Prof. Gaagan Garg (IIScB)	Institute of Science, B	8	Click here
13	Innovations in teaching Software Engineering & Programming Courses	Training	03.06.2019	07.06.2019	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Saurabh Tiwari, Prof. Lavneet Singh	NA	6	Click here
14	Advanced .NET and C#	Training	10.06.2019	14.06.2019	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Lavneet Singh, Prof. Amit Mankodi	NA	5	Click here
15	Real-time and Embedded Systems	Training	10.06.2019	14.06.2019	5	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Faculties	AIP, DA-ICT	Parth Vayeda, AIP Officer	079-68261662	Prof. Jay Prakash, Prof. Vinay Palaparthi	NA	8	Click here

List of Completed Programs under AIP for the year 2019-20 (Aug 19 to July 20)
No programs were held in the year 2019-20

List of Completed Programs under AIP for the year 2020-21 (Aug 20 to July 21)
No programs were held in the year 2019-20

List of Completed Programs under AIP for the year 2021-22 (Aug 21 to July 22)
No programs were held in the year 2019-20

List of Completed Programs under AIP for the year 2022-23 (Aug 22 to July 23)															
S.No	Program Title	Program Type	Start Date	End Date	Duration (In Day's)	Venue/Mode	Industry Partner	Target Audience	Organizing Department	Program Coordinator Name	Contact Information	DA-ICT Instructor	In Collaboration With	Total Number of Participants	Program Details
1	Introduction to Java Backend (Online)	Online Training	31.03.2023	24.06.2023	6 Months	Online	Rishabh Software	Faculties	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Instructor are from Rishabh Software	Rishabh Software	26	Click here

List of Completed Programs under AIP for the year 2023-24 (Aug 23 to July 24)															
S.No	Program Title	Program Type	Start Date	End Date	Duration (In Day's)	Venue/Mode	Industry Partner	Target Audience	Organizing Department	Program Coordinator Name	Contact Information	DA-ICT Instructor	In Collaboration With	Total Number of Participants	Program Details
1	Introduction to ML with Python (Online)	Online Training	05.01.2024	20.04.2024	4 Months	Online	NA	Professionals, Faculties, Ph.D. Scholar, PG and Final year UG Students	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Prof. Srimanta Mandal Prof. Bakul Goel Prof. Shrut Bilhare Prof. Rahul Mishra Mr. Anikush Chander	NA	34	Click here
2	Advance Data Science and Analytics: A Comprehensive Hands-on	Training	27.05.2024	26.07.2024	2 Months	Online	Rishabh Software	Professionals, Faculties, Ph.D. Scholar, PG and Final year UG Students	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Instructor are from Rishabh Software	Rishabh Software	24	Click here
3	Artificial Intelligence and its Application in VLSI Design and Technology	Training	17.06.2024	21.06.2024	5 Days	AIP Lab (010, GF, Lab Building), DA-ICT	IIT Jodhpur IIP Roper ABV- IIM Gwalior	Professionals, Faculties, Ph.D. Scholar, PG and Final year UG Students	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Prof. Jai Narayan Tripathi (IIT Jodhpur) Prof. Rohit Kumar (IIT Roper) Prof. Somesh Kumar(ABV-IIM Gwalior) Prof. Vinay Palaparthi, DA-ICT Prof. Bakul Hoel, DA-ICT Prof. Yash Agrawal, DA-ICT Prof. Manish Khare, DA-ICT	IIT Jodhpur IIP Roper ABV- IIM Gwalior	38	Click here
4	Data Analysis using Python	Training	24.06.2024	28.06.2024	5 Days	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Professionals, Faculties, Ph.D. Scholar, PG and Final year UG Students	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Prof. Yash Agrawal Prof. Arpit Rana Prof. Rachit Chaaya Prof. Manish Khare Prof. Bakul Goel	NA	38	Click here
5	Data Analysis using Python (Cancelled)	Training	24.06.2024	28.06.2024	5 Days	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Professionals, Faculties, Ph.D. Scholar, PG and Final year UG Students	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Prof. Yash Agrawal Prof. Arpit Rana Prof. Rachit Chaaya Prof. Manish Khare Prof. Bakul Goel	NA	33	Click here

List of Completed Programs under AIP for the year 2024-25 (Aug 24 to July 25)															
S.No	Program Title	Program Type	Start Date	End Date	Duration (In Day's)	Venue/Mode	Industry Partner	Target Audience	Organizing Department	Program Coordinator Name	Contact Information	DA-ICT Instructor	In Collaboration With	Total Number of Participants	Program Details
1	Human Experiences through Interaction Design (Cancelled)	Training	26.07.2024	24.08.2024	1 Month	Online	NA	Professionals, Faculties, Ph.D. Scholar, PG and Final year UG Students	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Prof. P.S.Kalyan Sasidhar Prof. Nikita Desai	NA	(Cancelled)	Click here
2	Arduino Based Embedded System Design (Cancelled)	Training	October 5, 6, 12, 13, and 19, 2024	19, 2024	5 Days	Online	NA	Professionals, Faculties, Ph.D. Scholar, PG and Final year UG Students	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Prof. Ritu Parekh Prof. Pankaj Kumar	NA	(Cancelled)	Click here
3	Device Modeling and Circuit Simulation for Integrated Circuit Designs (Cancelled)	Training	16-17-2024	20-22-2024	5 Days	AIP Lab (010, GF, Lab Building), DA-ICT	NA	Professionals, Faculties, Ph.D. Scholar, PG and Final year UG Students	AIP, DA-ICT	Jayesh Patel, AIP Officer	079-68261662	Prof. Ritu Parekh Prof. Yash Agrawal	NA	(Cancelled)	Click here