

No. of Total Training Programs actually held till end of Feb 2015	No. of Total Trainees Trained till end of April 2015
121	2595

(2) Updated Information till April 2015. i.e.

Sr. No.	Venue	Title of course	Duration of course	Name of Training Institute/ Training Partner	No. of trainees trained (Number break up)				No. of Man hours	Overall Feedback
					Industry	Faculty	Students	Total		
1	AIC,SVNIT	Energy Efficiency in Industrial Fan System	March 2-3,2010	Mr. Navin Goyal, Indore	7	-	18	25	350	5
2	AIC,SVNIT	Energy & Power Quality Management in Industry	March 12-13, 2010	Dr. B. E. Kushare, Nashik	15	5	1	21	294	5
3	AIC,SVNIT	Diamond & Science – Mineralogy in Brief	29-31 March & 5-6 April, 2010	Lexus SoftMac ,Surat	24	-	-	24	840	5
4	AIC,SVNIT	Seminar on Industrial Automation	April 10,2010	AIA	-	-	120	120	840	4
5	AIC,SVNIT	Finite Element Analysis	June 9-10, 2010	ASME	-	31	-	31	434	5
6	AIC,SVNIT	Advanced Finite Element Analysis	June 11-13,2010	ASME	5	30	-	35	735	5
7	AIC,SVNIT	Vibration Problems in Plants & Machineries	June 14-18, 2010	SKF	-	20	2	22	770	5
8	AIC,SVNIT	Steam Engineering	June 28 to July 2, 2010	FM, Pune	-	19	-	19	665	5
9	AIC,SVNIT	Nuclear Power Engineering	July 5-9, 2010	BARC, NPCIL, IIT	-	27	-	27	945	5
10	AIC,SVNIT	Bearing Failure & Their Causes	July 15-17, 2010	SKF	12	10	--	22	462	5
11	AIC,SVNIT	Section VIII, Division 1 : Design & Fabrication of Pressure Vessels	July 19-21, 2010	ASME	9	16	-	25	525	5
12	AIC,SVNIT	Inspection repair & Alteration of Pressure Vessels	July 22-23, 2010	ASME	1	16	-	17	238	5
13	AIC,SVNIT	Computer Aided Design & Manufacturing	August 5-7, 2010	ASME	-	1	34	35	735	5
14	AIC,SVNIT	Rough Diamond Classification program for Progressive Professionals	August 9-13, 2010	Univs. Of Mosco	31	-	-	31	1085	5
15	AIC,SVNIT	Bearing Maintenance Technology	August 18-21, 2010	SKF	4	9	-	13	364	5
16	AIC,SVNIT	Energy Conservation In Steam Systems	Nov 27- Dec	FM, Pune	0	14	-	14	490	5

			1,2010							
17	AIC,SVNIT	Energy Conservation In Steam Systems	Nov 29-Dec 1,2010	FM, Pune	10	-	-	10	210	5
18	AIC,SVNIT	CAD/M	Dec20-21,2010	ASME	-	28	-	28	392	5
19	AIC,SVNIT	AFEA	Dec 22-24,2010	ASME	-	28	-	28	588	5
20	AIC,SVNIT	Section VIII, Division 1 : Design & Fabrication of Pressure Vessels	Jan 6-8,2011	ASME	15	-	-	15	315	5
21	AIC,SVNIT	Excitements in Nanotechnology	January 20,2011	Dr B S Murty, Madras	-	15	200	215	1505	-
22	AIC,SVNIT	Section VIII – Division 2 : Alternate Rules for Design of Pressure Vessels	Feb 9-12,2011	ASME	13	-	-	13	364	4
23	AIC,SVNIT	Fundamental of Bearing Maintenance	March 24,2011	SKF	31	-	-	31	217	4
24	AIC,SVNIT	CNC Programming (FANUC)	April 4-8,2011	H K Raval	-	22	-	22	770	5
25	AIC,SVNIT	Overview Of Welding	April 12-13,2011	ASME	1	31	-	32	448	5
26	AIC,SVNIT	Welding & Brazing Qualifications - ASME BPVC Section IX	April 14-16,2011	ASME	8	31	-	39	819	5
27	AIC,SVNIT	Pump & Valve Selection for Optimum System Performance	April 25-29,2011	ASME	-	10	-	10	350	4
28	AIC,SVNIT	Pump & Valve Selection for Optimum System Performance	April 27-29,2011	ASME	7	-	-	7	147	4
29	AIC,SVNIT	Root causes Bearing Damage analysis	May 26-28,2011	SKF	4	-	-	4	84	5
30	AIC,SVNIT	Lubrication of Rolling Element Bearing	May 25,2011	SKF	1	-	-	1	7	5
31	AIC,SVNIT	Lubrication of Rolling Element Bearing & Root causes Bearing Damage analysis	May 25-29,2011	SKF	-	25	-	25	875	5
32	AIC,SVNIT	CNC Programming (FANUC)	June 13-17,2011	H K Raval	-	19	-	19	665	5
33	AIC,SVNIT	Practical Mounting & Dismounting of Bearings	June 17,2011	SKF	10	-	-	10	70	5
34	AIC,SVNIT	Operation & Maintenance of Rotating Machinery - WE202	Aug 17-19,2011	SKF	7	-	-	7	147	5
35	AIC,SVNIT	Section VIII, Division 1 : Design & Fabrication of Pressure Vessels	Aug 23-27,2011	ASME	-	15	-	15	525	5
36	AIC,SVNIT	Section VIII, Division 1 : Design & Fabrication of Pressure Vessels	Aug 25-27,2011	ASME	13	-	-	13	273	5
37	AIC,SVNIT	Power Transmission Technology	Sept 8,2011	SKF	7	-	-	7	49	3
38	AIC,SVNIT	Vibration Analysis Level 1	Sept 27-28,2011	SKF	13	2	1	16	224	4
39	AIC,SVNIT	Inspection repair & Alteration of Pressure Vessels	Oct 14-15,2011	ASME	5	-	10	15	210	5

40	AIC,SVNIT	Welding & Brazing Qualifications - ASME BPVC Section IX	Nov 5-9,2011	ASME	-	27	-	27	945	5
41	AIC,SVNIT	Welding & Brazing Qualifications - ASME BPVC Section IX	Nov 7-9,2011	ASME	10	-	-	10	210	5
42	AIC,SVNIT	Section VIII, Division 1 : Design & Fabrication of Pressure Vessels	Nov 14-18,2011	ASME	1	24	-	25	875	5
43	AIC,SVNIT	Section VIII, Division 1 : Design & Fabrication of Pressure Vessels	Nov 16-18,2011	ASME	8	-	-	8	168	5
44	AIC,SVNIT	Bearing Maintenance Technology	Dec 13-16,2011	SKF	3	-	-	3	84	5
45	AIC,SVNIT	Bearing Maintenance Technology	Dec 13-17,2011	SKF	-	21	-	21	735	5
46	AIC,SVNIT	Basic of Hydraulics	Jan 10,2012	SKF	20	1	-	21	147	4
47	AIC,SVNIT	LabVIEW Graphical Programming and Data Acquisition Basic Training	Jan 17-21,2012	NI	-	41	-	41	1435	5
48	AIC,SVNIT	Introduction to Pump Selection for Optimum System Performance	Jan 23-24,2012	ASME	14	-	-	14	196	4
49	AIC,SVNIT	Practical Mounting & Dismounting of Bearings	Feb 8,2012	SKF	11	-	1	12	84	5
50	Govt ITI, Surat	CNC Programming (FANUC)	April 23-27,2012	H K Raval	-	32	-	32	1120	5
51	AIC,SVNIT	Selection of Valves for Optimum System Performance	April 27-28,2012	ASME	15	-	-	15	210	5
52	AIC,SVNIT	Vibration Analysis : (Level 2) "Vibration Analysis & Problem Diagnostics"	May 5-6,2012	SKF	-	-	15	15	210	4
53	AIC,SVNIT	ASME Section VIII : Division 1 Basic Design and Fabrication	May 6-7,2012	SVNIT	-	-	28	28	588	5
54	AIC,SVNIT	Section VIII, Division 1 : Design & Fabrication of Pressure Vessels	May 22-26,2012	ASME	-	21	-	21	735	5
55	AIC,SVNIT	Section VIII, Division 1 : Design & Fabrication of Pressure Vessels	May 24-26,2012	ASME	16	-	-	16	336	5
56	VVP, Rajkot	Computer Aided Designing Using Pro-E at VVP	June 4-8,2012	SVNIT	-	41	-	41	1435	5
57	AIC,SVNIT	Steam Engineering	June 5-9,2012	SVNIT	-	24	-	24	840	5
58	AIC,SVNIT	Computer Aided Designing Using Pro-E	June 18-30,2012	SVNIT	-	-	21	21	1764	5
59	AIC,SVNIT	Practical Mounting & Dismounting of Bearings	June 25,2012	SKF	12	-	-	12	84	5
60	AIC,SVNIT	Level I and II training and certification as per SNT TC 1A	June 25 to July 5,2012	Modsonic	-	2	-	2	140	5
61	AIC,SVNIT	Welding & Brazing Qualifications - ASME BPVC	July 10-14,201	SNIT,ASME	-	10	-	10	350	5

		Section IX								
62	AIC,SVNIT	Welding & Brazing Qualifications - ASME BPVC Section IX	July 12-14,2012	ASME	7	-	-	7	147	5
63	AIC,SVNIT	ToFD training	July 17-19,2012	Modsonic	-	2	-	2	70	5
64	AIC,SVNIT	Phased Array Training	July 20,21,24,25 July ,2012	Modsonic	-	2	-	2	28	5
65	AIC,SVNIT	Energy Conservation In Steam Systems	July 26-28,2012	FM, Pune	10	-	-	10	210	5
66	AIC,SVNIT	Fundamental of Bearing Maintenance	Aug 3,2012	SKF	10	2	-	12	84	5
67	AIC,SVNIT	ASME Section VIII : Division 1 Basic Design and Fabrication	Sept 13-15,2012	ASME	7	-	2	9	189	5
68	AIC,SVNIT	ASME Section VIII : Division 1 Basic Design and Fabrication	Dec 19-21,2012	ASME	4	-	-	4	84	5
69	AIC,SVNIT	Vibration Analysis-Fundamental	Jan 11,2013	SKF	6	-	2	8	56	5
70	AIC,SVNIT	Fuel Cell Systems for Distributed Power Application	Jan 18,2013	Prof A Bhargav, IIT Gandhinagar	-	-	45	45	45	-
71	AIC,SVNIT	World Class manufacturing	Feb 16,17 & March 2,3 2013	AICSVNIT	2	0	27	29	725	5
72	AIC,SVNIT	Welding Processes	March 9-10,2013	AIC-SVNIT	8	6	1	15	210	4
73	AIC,SVNIT	Practical Mounting & Dismounting of Bearings	March 25,2013	SKF	3	1	2	6	42	5
74	AIC,SVNIT	ASME Section VIII : Division 1 Basic Design and Fabrication	April 4-6,2013	AIC-SVNIT	11		18	29	609	5
75	AIC,SVNIT	Softskill developing Training Program for troubleshooting of computers/laptop systems	April 3,2013	AIC-SVNIT			38	38	1368	5
76	AIC,SVNIT	Non Destructive Testing	April 15-19,2013	AIC-SVNIT	6	2	5	13	390	4

77	AIC,SVNIT	ASME Section VIII : Division 1 Basic Design and Fabrication	May 23-25,2013	AIC-SVNIT	5		3	8	168	4
78	AIC,SVNIT	Risk Assessment Methodology in Modern Process Safety Management	June 1-2,2013	AIC,SVNIT	6	2	5	13	140	5
79	AIC,SVNIT	Revit Architecture & Structure	June 17-22,2013	AIC,SVNIT	5		3	8	640	5
80	AIC,SVNIT	AutoCAD	June 24-29,2013	AIC,SVNIT	9	1		10	280	4
81	AIC,SVNIT	Structural Query Language	June 19-29,2013	AIC,SVNIT	6	1	9	16	160	5
82	AIC,SVNIT	Energy Conservation, MGT and Audit	Start from : Sept 15,2013	AIC,SVNIT			12	12	540	-
83	AIC,SVNIT	Innovation & Entrepreneurship	Sept 15,2013 to March 2 ,2014	AIC,SVNIT	4		10	14	630	-
84	AIC,SVNIT	IPR, Copyright & Trade Mark Fundamentals	Start from : Sept 15,2013	AIC,SVNIT			11	11	660	-
85	AIC-SVNIT	Introduction to Fundamentals of SAP	Oct 26-26,2013	AIC-SVNIT	8	1		30	248	5
86	AIC-SVNIT	Expert Lecture on Industrial Safety & Measures in Process Industry	Nov 22,2013	AIC-SVNIT			16	16	16	-
87	AIC-SVNIT	Vibration Data Collector/Analyzer	Dec 2-5,2013	AIC-SVNIT	1	3	1	5	105	-
88	AIC-SVNIT	TQM (Total Quality Management	Dec 13-14,2013	AIC-SVNIT		1	3	4	56	5
89	AIC-SVNIT	Liquid (Dye) Penetrant Testing Level II ASNT	Dec 19-21,2013	AIC-SVNIT	7		3	10	210	5

		Certification								
90	AIC-SVNIT	ASME Section VIII : Division 1 Basic Design and Fabrication	Dec 26-28,2013	AIC-SVNIT	4		6	10	210	5
91	AIC-SVNIT	Entrepreneurship Awareness Camp (EAC)	Jan 3-5,2014	AIC-SVNIT			70	70	1050	-
92	AIC-SVNIT	Cyber Security & Digital Forensics Workshop	Jan 18-19,2014	AIC-SVNIT			8	8	112	-
93	AIC-SVNIT	Computer Masti By Inopen	Jan 21,2014	AIC-SVNIT		17		17	68	-
94	AIC-SVNIT	Efficient Management of Steam, Fuels & Combustion and water treatment for boiler	Feb 1-2,2014	AIC-SVNIT			38	38	532	5
95	AIC-SVNIT	Finite Element Analysis and its Structural Engineering Applications with ANSYS	Starts from Feb 25,2014	AIC-SVNIT			9	9	360	
96	AIC-SVNIT	Advanced Analysis and Optimum Design of RCC and Steel Buildings using SAP2000	Starts from Feb 26,2014	AIC-SVNIT		1	27	28	1080	
97	AIC-SVNIT	Expert Lecture on Innovation & Entrepreneurship in India By Dr I K Bhatt, Director NIT Jaipur	March 14,2014	AIC-SVNIT	0	0	5	5	5	-
98	AIC-SVNIT	Auto CAD	Starts from March 23,2014	AIC-SVNIT	0	0	5	5	150	-
99	AIC-SVNIT	SDDAD Pro	Starts from March 23,2014	AIC-SVNIT	1	0	18	19	760	-
100	AIC-SVNIT	Condition Mortaring of equipments & its	March 29,2014	AIC-SVNIT	0	0	57	57	171	Good

		benefits									
101	AIC-SVNIT	SVNIT Gr D employees training/coaching	Starts from April 24,2014	AIC-SVNIT	11	0	0	11	-		
102	AIC-SVNIT	Entrepreneur Development Programme – Module 1 General EDP	May 13,2014	AIC-SVNIT & CED	45	0	0	45	-		
103	AIC-SVNIT	Vibration Analysis Level 1	June 21-22, 2014	AIC-SVNIT & SKF	5	0	0	5	16	GOOD	
104	AIC-SVNIT	Campus to Corporate – Workshop 1	July 9-10,2014	AIC – SVNIT & Hard & Soft Consultancy	0	0	17	17	68	Very Good	
105	AIC-SVNIT	AMIE Coaching to Hazira LNG Pvt Ltd Employees	Starts from July 15 2014	AIC-SVNIT	10	0	0	10	100	-	
106	AICSVNIT	Campus to Corporate – Workshop 2	July 17-18, 2014	AIC – SVNIT & Hard & Soft Consultancy	0	0	20	20	80	Very Good	
107	AICSVNIT	Modelling,Analysis & design of Civil Engg structure with STAAD PRO	Starts from August 4,2014	AIC-SVNIT	6	0	7	13	520	-	
108	AICSVNIT	Campus to Corporate – Workshop 3	August 12-13,2014	AIC – SVNIT & Hard & Soft Consultancy	0	0	10	10	40	Good	
109	AIC SVNIT	Expert Talk on Energy Conservation Networking by Dr R N Patel (Head - MED, Nirma University)	29 Oct,2014	AIC SVNIT	0	0	28	28	28	Good	

110	AIC SVNIT	Motivation & Feed back session on Entrepreneurship & Innovation	13 Nov,2014	AIC SVNIT	12	0	0	12	24	Good
111	AIC SVNIT	Expert talk on Lean Manufacturing Process by Mr Hetal Mehta from Happy Engineering	14 Nov,2014	AIC SVNIT	0	0	14	14	42	Good
112	AIC SVNIT	Phd Vica-Voca/Seminar for GTU students	22 Nov,2014	AIC SVNIT + GTU	0	0	6	6	30	Good
113	AIC SVNIT	Practical exposure of NDT/NDE Techniques to students	12 Dec,2014	AIC SVNIT	0	0	10	10	20	Good
114	AIC SVNIT	Industrial visit for mechanical students at NTPC – Kawas	19 Dec,2014	AIC SVNIT	0	2	30	32	256	Good
115	AIC SVNIT	Industrial visit at L&T – HZMC for Mechanical students	30 Dec, 2014	AIC SVNIT	0	1	20	21	168	Good
116	AIC SVNIT	Expert talk on “Funding Opportunity for R&D in DST” by Mr Milind Kulkarni, Sci E – DST,Delhi	3 Jan, 2015	AIC SVNIT	0	10	20	30	90	Good
117	AIC SVNIT	Seminar on Destructive & Non Destructive Testing : Overview	21-22 Jan, 2015	AIC SVNIT	0	0	30	30	480	Good
118	AIC SVNIT	Advanced Analysis and Optimum Design of RCC and Steel Buildings using SAP2000	02 Feb ,2015 (running)	AIC SVNIT	0	0	15	15	675	-
119	AIC SVNIT	2 Day Seminar on Industrial Safety, Hazards, Laws & Patent Act.	9-10 April,2015	AIC SVNIT	0	0	42	42	588	Good
120	AIC SVNIT	Project SAAMARTHYA – RIL Hazira	Starts on	AIC SVNIT	0	0	72	72	-	Running

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121	AIC SVNIT	Practical exposure of NDT/NDE Techniques to SVNIT MTech – Mechanical students	21 April 2015	AIC SVNIT	0	0	18	18	36	OK
1	AIC,SVNIT	Curriculum Restructure for UG & PG Course	Sept 25-26,2012	SVNIT						
				Total	564	720	1311	2595	47761	