



Government of India
Ministry of Skill Development & Entrepreneurship
Directorate General of Training



Regional Directorate of Skill Development & Entrepreneurship, Hyderabad, Telangana

**TRAINING
CALENDAR
2023-24**

REGIONAL DIRECTOR'S MESSAGE

National Skill Training Institute (NSTI) is one of the premier institutes run by the Directorate General of Training (DGT), Ministry of Skill Development and Entrepreneurship, Govt. of India. It was initially set up by the Directorate General of Employment and Training (DGE&T), Ministry of Labour and Employment, Govt. of India in the year 1963 with the main objective of imparting training to the instructors of ITIs in the country. Currently there are 33 NSTIs and 3 extension centers across the country.

Our Institutes have well equipped laboratories with state-of-the-art training equipment and modern lecture halls providing Air-conditioned comfort to make learning a pleasant experience.

The Institutes are offering various Long Term & short-term training programmes in many technical areas.

Apart from our scheduled programmes we also offer Tailor made programmes to cater the specific requirements of our client Industries/Institutions/Organizations/Departments.

SHORT TERM COURSES:

The short-term training programmes are of duration ranging from one to four weeks. The courses offered are practical intensive in nature. Training is offered using sophisticated machinery and equipment which are actually used in industry that helps in upgradation of Skills of industrial work force.

INFRASTRUCTURE FACILITIES:

The Institutes possess a state-of-the-art technology with sophisticated equipment and machinery both indigenous and imported and imparts training by the highly qualified and well experienced faculty using latest teaching aids. Equipped with air-conditioned classrooms.



VISION

To make the institutes as pioneers in providing skill training and serve to compete with focus to cope with international standards.

MISSION

Strive to continuously upgrade and update the skills of technical personnel by systematic training and keep them abreast with the technological advancement to foster innovation & emphasis on higher productivity.

OUR INSTITUTES

NATIONAL SKILL TRAINING INSTITUTE WOMEN (NSTI-W)

NSTI(Women) is the Women Occupation Training Institute (WoT). It was established under Directorate General of Training (formerly DGE&T) in the year 1976. The first institute under WoT started functioning were National Vocational Training Institute (NVTI) for Women, at New Delhi, with 2 regional vocational training institutes called RVTI, at erstwhile Bombay and Bangalore. Today more than 15 NSTI's (Women) are functioning at various places in India towards empowering of women.

Location:
Vidyanagar, Shivam road, Hyderabad,
Telangana -500007



NATIONAL SKILL TRAINING INSTITUTE RAMANTHAPUR (NSTI-R)

NSTI(Ramanthapur) is entrusted with the mission of producing systematically trained Craft Instructors to meet the huge demand of various Industrial Training Institutions in our country under Craft Instructor Training Scheme (CITS) in three trades - Electronics Mechanic, Computer Hardware & Network Maintenance (CHNM) and Computer Software Applications (CSA), The Institute is also imparting training and updating the skills of Engineers / Supervisors / Technicians / Executives/ Industrial Personnel & Faculties of educational institutions through courses of short duration.

Location:
Ramanthapur, Hyderabad,
Telangana-500013



NATIONAL SKILL TRAINING INSTITUTE VIDYANAGAR (NSTI-V)

NSTI(Vidyanagar) was initially set up by the Directorate General of Employment and Training (DGE&T), Ministry of Labour and Employment, Govt. of India in the year 1963 with the main objective of impart training to the instructors of ITIs in the country. The mission of NSTI Hyderabad is to impart Quality training, skill upgrading of the industrial workforce in emerging areas. Another important objective of NSTI is to make continuous efforts to bridge the gap between industry & academics and to improve the employability skills of craftsman to enhance the credibility of certification for Craft Instructor Training and to facilitate placement

Location:
Vidyanagar, Shivam road, Hyderabad,
Telangana -500007



TRAINING PROGRAMMES:

LONG TERM REGULAR COURSES

- Craftsmen Training Scheme (CTS)
- Craft Instructor Training Scheme (CITS)
- Advanced Diploma in IT - Networking & Cloud Computing (ADIT)

SHORT TERM COURSES :

1,2,3,4 & 8 weeks short term courses are proposed in all the concerned trades of our 03 Institutes

*NOTE:

Regional Director has the right to cancel or add or change short term courses as per the demand and response for the courses



LONG TERM COURSES

ANNUAL CALENDAR

CTS, CITS & ADIT TRADES

NSTI-V

NSTI-R

NSTI-W

	ADIT	CITS		CTS	
	ADVANCED DIPLOMA	NON - ENGINEERING TRADES	ENGINEERING TRADES	NON - ENGINEERING TRADES	ENGINEERING TRADES
NSTI-V	Advanced Diploma- IT, networking & Cloud Computing 2 year duration		Electrician-1 year duration Fitter - 1 year duration Welder-1 year duration MMV- 1 year duration Turner- 1 year duration Machinist- 1 year duration	Solar Technician – 1 year duration	Machinist – 2 years duration
NSTI-R	Advanced Diploma- IT, networking & Cloud Computing 2 year duration	Computer Software Applications 1 Year duration Computer Hardware and Network Maintenance 1 year duration	Electronic Mechanic 1 Year duration	Remotely Piloted Aircraft-Drone Pilot 6 month duration	
NSTI-W		Fashion Design Technology- 1 Year duration Cosmetology- 1 year duration Office Management- 1 year duration Catering & Hospitality- 1 year duration	Architectural Draughtsman 1 year duration	IOT-Technician (Smart Agriculture)- 1 year duration	Architectural Draughtsman 2 year duration

FEE STRUCTURE

	ADIT			CITS & CTS		
	Fee Structure	Fee for Unreserved Gen & OBC Category	Fee for SC/ST/EWS/PH Category	Fee Structure	Fee for Unreserved Gen & OBC Category	Fee for SC/ST/EWS/PH Category
1	Registration fee	Rs.200 (Per semester)	Nil	1	Registration fee	Rs.50/-
2	Admission fee	Rs.300 (Per semester)	Rs.60 (Per semester)	2	Admission fee	Rs.100/-
3	Tuition fee	Rs.900 (per semester)	Rs.300 (Per semester)	3	Tuition fee	Rs.150/- per month
4	Examination fee	Rs.200 (Per semester)	Rs.50 (Per semester)	4	Examination fee	Rs. 100/- for first attempt Rs.200/- for subsequent attempts
5	Caution Money	Rs.500 (Refundable)	Rs.500 (Refundable)	5	Caution Money	Rs.250 (Refundable)
6	Library Security	Rs.100 (Refundable)	Rs.100 (Refundable)	6	Gymkhana fee	Rs.100/-
7	Gymkhana Fee	Rs.50 (Per semester)	Rs.50 (Per semester)	7	Issue of duplicate certificate	Rs.100/-
						Rs.250 (Refundable)
						Rs.25/- for first attempt Rs.50/- for subsequent attempts
						Rs.250 (Refundable)
						Nil
						Rs.50/-

Note: Tuition fee & examination fee is exempted for all girls candidates under CTS & CITS

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL		MAY		JUNE		JULY	
17.04.2023	Basics of Drawing	01.05.2023	CREO Basics (1wk)	05.06.2023	AutoCAD 2D Drafting (1wk)	03.07.2023	CREO Basics (1wk)
21.04.2023	Drafting (1wk)	05.05.2023		09.06.2023		07.07.2023	
		08.05.2023	ANSYS Basics (1wk)	12.06.2023	AutoCAD 3D Modelling (1wk)	10.07.2023	CATIA Basics (1wk)
		12.05.2023		16.06.2023		14.07.2023	
27.04.2023	AutoCAD MEP – Electrical Essentials (1wk)	29.05.2023	MasterCAM Milling (1wk)	19.06.2023	AutoCAD MEP Mechanical Essentials (1wk)	17.07.2023	ANSYS Basics (1wk)
28.04.2023		02.06.2023		21.07.2023		24.07.2023	
AUGUST		SEPTEMBER		OCTOBER		NOVEMBER	
31.07.2023	MasterCAM Milling (1wk)	04.09.2023	AutoCAD 2D Drafting (1wk)	09.10.2023	AutoCAD 2D Drafting (1wk)	06.11.2023	CREO Basics (1wk)
04.08.2023		08.09.2023		13.10.2023		10.11.2023	
07.08.2023	AutoCAD 2D Drafting (1wk)	11.09.2023	CATIA Basics (1wk)	16.10.2023	AutoCAD 3D Modeling (1wk)	13.11.2023	CATIA Basics (1wk)
11.08.2023		15.09.2023		20.10.2023		17.11.2023	
21.08.2023	AutoCAD MEP – Mechanical essentials (1wk)	25.09.2023	AutoCAD 3D Modeling (1wk)	23.10.2023	AutoCAD MEP – Mechanical essentials (1wk)	20.11.2023	ANSYS Basics (1wk)
25.08.2023		29.09.2023		27.10.2023		24.11.2023	
28.08.2023	AutoCAD MEP – Electrical essentials (1wk)			30.10.2023	AutoCAD MEP – Electrical essentials (1wk)	27.11.2023	MasterCAM Turning (1wk)
01.09.2023		29.09.2023	03.11.2023	01.12.2023			
DECEMBER		JANUARY		FEBRUARY			
04.12.2023	MasterCAM Milling (1wk)	01.01.2024	AutoCAD MEP – Electrical Essentials (1wk)	05.02.2024	MasterCAM Milling (1wk)		
08.12.2023		05.01.2024		09.02.2024		12.02.2024	16.02.2024
11.12.2023	AutoCAD 2D Drafting (1wk)	08.01.2024	CREO Basics (1wk)	12.02.2024	AutoCAD 2D Drafting (1wk)		
15.12.2023		12.01.2024		16.02.2024		19.02.2024	23.02.2024
18.12.2023	AutoCAD 3D Modeling (1wk)	15.01.2024	CATIA Basics (1wk)	19.02.2024	AutoCAD 3D Modeling (1wk)		
22.12.2023		19.01.2024		23.02.2024		26.02.2024	01.03.2024
25.12.2023	AutoCAD MEP – Mechanical essentials (1wk)	29.01.2024	MasterCAM Turning (1wk)	26.02.2024	AutoCAD MEP – Mechanical essentials (1wk)		
29.12.2023		02.02.2024		01.03.2024			
		MARCH					
		04.03.2024	AutoCAD MEP Mechanical essentials (1wk)				
		08.03.2024		11.03.2024			
		11.03.2024	AutoCAD 2D Drafting (1wk)				
		15.03.2024		18.03.2024			
		18.03.2024	AutoCAD 3D Modeling (1wk)				
		22.03.2024		25.03.2024			
		25.03.2024	ANSYS Basics (1wk)				
		29.03.2024		29.03.2024			

COURSE CO-ORDINATOR-
Mr. C. GOPINATH, A.D

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL		MAY		JUNE		JULY	
10.04.2023	Industrial Pneumatic Controls (1wk)	15.05.2023	Industrial Pneumatic Controls (1wk)	12.06.2023	Industrial Automation with Electro-Pneumatics & Electro-Hydraulics (1wk)	03.07.2023	Industrial Hydraulic & Pneumatic Controls (2wk)
13.04.2023		19.05.2023		16.06.2023		14.07.2023	
17.04.2023	Industrial Hydraulic Controls (1wk)	22.05.2023	Industrial Hydraulic Controls (1wk)	19.06.2023	Industrial Pneumatic Controls (1wk)	17.07.2023	Industrial Automation with Electro-Pneumatics & Electro-Hydraulics (1wk)
21.04.2023		26.05.2023		23.06.2023		21.07.2023	
24.04.2023	Industrial Hydraulic & Pneumatic Controls (2wk)	29.05.2023	Industrial Hydraulic & Pneumatic Controls (2wk)	26.06.2023	Industrial Hydraulic Controls (1wk)	24.07.2023	Industrial Pneumatic Controls (1wk)
05.05.2023		09.06.2023		30.06.2023		28.07.2023	
						31.07.2023	Industrial Hydraulic Controls (1wk)
						04.08.2023	
AUGUST		SEPTEMBER		OCTOBER		NOVEMBER	
14.08.2023	Industrial Hydraulic & Pneumatic Controls (2wk)	04.09.2023	Industrial Pneumatic Controls (1wk)	03.10.2023	Industrial Pneumatic Controls (1wk)		
25.08.2023		08.09.2023		06.10.2023			
		11.09.2023	Industrial Hydraulic Controls (1wk)	09.10.2023-	Industrial Hydraulic Controls (1wk)	20.11.2023	Industrial Pneumatic Controls (1wk)
28.08.2023	Industrial Automation with Electro-Pneumatics & Electro-Hydraulics (1wk)	15.09.2023		13.10.2023		24.11.2023	
01.09.2023		18.09.2023	Industrial Hydraulic & Pneumatic Controls (2wk)	30.10.2023-	Industrial Hydraulic & Pneumatic Controls (2wk)		
		29.09.2023		10.11.2023			
DECEMBER		JANUARY		FEBRUARY			
04.12.2023-	Industrial Hydraulic Controls (1wk)	01.01.2024	Industrial Hydraulic Controls (1wk)	05.02.2024	Industrial Hydraulic Controls (1wk)		
08.12.2023		05.01.2024		09.02.2024			
11.12.2023-	Industrial Automation with Electro-Pneumatics & Electro-Hydraulics (1wk)	15.01.2024	Industrial Automation with Electro-Pneumatics & Electro-Hydraulics (1wk)	12.02.2024	Industrial Pneumatic Controls (1wk)		
15.12.2023		19.01.2024		16.02.2024			
25.12.2023-	Industrial Pneumatic Controls (1wk)	22.01.2024	Industrial Pneumatic Controls (1wk)	26.02.2024	Industrial Hydraulic Controls (1wk)		
29.12.2023		29.01.2024		01.03.2024			
		MARCH					
		04.03.2024	Industrial Pneumatic Controls (1wk)				
		08.03.2024					
		11.03.2024	Industrial Hydraulic Controls (1wk)				
		15.03.2024					
		18.03.2024	Industrial Pneumatic Controls (1wk)				
		22.03.2024					
		25.03.2024	Industrial Hydraulic Controls (1wk)				
		29.03.2024					

COURSE CO-ORDINATOR-
MR. JAYANT PAUL, VI

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL		MAY		JUNE		JULY	
03.04.2023 07.04.2023	GTAW/TIG welding on (SS AL & CU) (1wk)	01.05.2023 12.05.2023	High pressure pipe welding 6G (2 wks)	05.06.2023 16.06.2023	Basic & advance welding (SMAW, GMAW & GTAW) (2wks)	03.07.2023 07.07.2023	GTAW/TIG welding on (SS AL & CU) (1wk)
10.04.2023 13.04.2023	Plasma air cutting (on Ferrous &Nonferrous) (1wk)	15.05.2023 19.05.2023	GTAW/TIG welding on (SS AL & CU) (1wk)	19.06.2023 30.06.2023	High pressure pipe welding 6G (2 wk)	10.07.2023 14.07.2023	GMAW (MIG/MAG) on M.s & Pipe (1wk)
17.04.2023 28.04.2023	Basic & advance welding (SMAW, GMAW & GTAW) (2wks)	22.05.2023 26.06.2023	GMAW (MIG/MAG) on M.s & Pipe (1wk)			17.07.2023 21.07.2023	Plasma air cutting (on Ferrous &Nonferrous) (1wk)
		29.05.2023 02.06.2023	Plasma air cutting (on Ferrous &Nonferrous) (1wk)			24.07.2023 04.08.2023	Basic & advance welding (SMAW, GMAW & GTAW) (2wks)
AUGUST		SEPTEMBER		OCTOBER		NOVEMBER	
07.08.2023 18.08.2023	High pressure pipe welding 6G (2 wks)	04.09.2023 08.09.2023	Plasma air cutting (on Ferrous &Nonferrous) (1wk)	09.10.2023 13.10.2023	GTAW/TIG welding on (SS AL & CU) (1wk)	06.11.2023 17.11.2023	Basic & advance welding (SMAW, GMAW & GTAW) (2wks)
21.08.2023 25.08.2023	GTAW/TIG welding on (SS AL & CU) (1wk)	11.09.2023 22.09.2023	Basic & advance welding (SMAW, GMAW & GTAW) (2wks)	16.10.2023 20.10.2023	GMAW (MIG/MAG) on M.s & Pipe (1wk)		
28.08.2023 01.09.2023	GMAW (MIG/MAG) on M.s & Pipe (1wk)			30.10.2023 03.11.2023	Plasma air cutting (on Ferrous &Nonferrous) (1wk)	20.11.2023 01.12.2023	High pressure pipe welding 6G (2 wk)
DECEMBER		JANUARY		FEBRUARY			
04.12.2023 08.12.2023	GTAW/TIG welding on (SS AL & CU) (1wk)	08.01.2024 19.01.2024	High pressure pipe welding 6G (2 wks)	05.02.2024 09.02.2024	Plasma air cutting (on Ferrous &Nonferrous) (1wk)		
11.12.2023 15.12.2023	GMAW (MIG/MAG) on M.s & Pipe (1wk)	22.01.2024 25.01.2024	GTAW/TIG welding on (SS AL & CU) (1wk)	12.02.2024 23.02.2024	Basic & advance welding (SMAW, GMAW & GTAW) (2wks)		
18.12.2023 22.12.2023	Plasma air cutting (on Ferrous &Nonferrous) (1wk)	29.01.2024 02.02.2024	GMAW (MIG/MAG) on M.s & Pipe (1wk)	26.02.2024 08.03.2024	High pressure pipe welding 6G (2 wk)		
		MARCH					
		11.03.2024 15.03.2024	GTAW/TIG welding on (SS AL & CU) (1wk)				
		18.03.2024 22.03.2024	GMAW (MIG/MAG) on M.s & Pipe (1wk)				
		25.03.2024 29.03.2024	Plasma air cutting (on Ferrous &Nonferrous) (1wk)				

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL	JUNE	JULY	OCTOBER
03.04.2023 Machine tool maintenance (1 wk) 07.04.2023 17.04.2023 Preventive maintenance of machine tools (1 wk) 21.04.2023 10.04.2023 Bearing and Lubrication(1 wk) 14.04.2023	05.06.2023- Preventive maintenance of machine tools (1 wk) 09.06.2023 12.06.2023 Modern Maintenance Techniques(1 wk) 16.06.2023 19.06.2023 Machine tool maintenance (1 wk) 23.06.2023 26.06.2023 Bearing and Lubrication(1 wk) 30.06.2023	03.07.2023- Preventive maintenance of machine tools (1 wk) 07.07.2023 10.07.2023- Modern Maintenance Techniques (1 wk) 14.07.2023	02.10.2023 Machine tool maintenance (1 wk) 06.10.2023 09.10.2023 Preventive maintenance of machine tools (1 wk) 13.10.2023 30.10.2023 Bearing and Lubrication (1 wk) 03.11.2023
NOVEMBER	DECEMBER	JANUARY	FEBRUARY
20.11.2023 Modern Maintenance Techniques (1 wk) 24.11.2023	04.12.2023 Machine tool maintenance (1 wk) 08.12.2023	22.01.2024 Modern Maintenance Techniques (1 wk) 29.01.2024	19.02.2024 Bearing and Lubrication (1 wk) 23.02.2024
MARCH			
04.03.2024- Bearing and Lubrication (1 wk) 08.03.2024			
APRIL	JUNE	JULY	OCTOBER
03.04.2023 Metrology and Engineering Inspection(1 wk) 07.04.2023 10.04.2023 Geometrical Measurements (1 wk) 14.04.2023 17.04.2023 Quality Control and Engineering Inspection(1 wk) 21.04.2023	05.06.2023 Quality Control and Engineering Inspection(1 wk) 09.06.2023 12.06.2023 Limits and fits in Engineering (1wk) 16.06.2023 19.06.2023 Metrology and Engineering Inspection(1 wk) 23.06.2023 26.06.2023 Geometrical Measurements (1 wk) 30.06.2023	03.07.2023- Quality Control and Engineering Inspection(1 wk) 07.07.2023 10.07.2023- Limits and fits in Engineering (1wk) 14.07.2023	02.10.2023 Metrology and Engineering Inspection(1 wk) 06.10.2023 09.10.2023 Quality Control and Engineering Inspection(1 wk) 13.10.2023 30.10.2023 Geometrical Measurements (1 wk) 03.11.2023
NOVEMBER	DECEMBER	JANUARY	
20.11.2023 Limits and fits in Engineering (1wk) 24.11.2023	04.12.2023 Metrology and Engineering Inspection(1 wk) 08.12.2023	22.01.2024 Limits and fits in Engineering (1wk) 29.01.2024	
FEBRUARY	MARCH		
19.02.2024 Quality Control and Engineering Inspection (1 wk) 23.02.2024	04.03.2024 Geometrical Measurements (1 wk) 08.03.2024		

METROLOGY
APRIL 2023 - MARCH 2024

COURSE CO-ORDINATOR-
MR. B.BHANU, T .O (MTM)
MR. PATIL PRAVIN JIVAN, VI (Metrology)

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL		MAY		JUNE		JULY	
10.04.2023	Basics of Petrol & Diesel Engines(1wk)	08.05.2023-12.05.2023	Basics of Steering & Braking System(1wk)	05.06.2024	Basics of Auto Electrical System (1wk)	03.07.2023	Basics of Petrol & Diesel Engines(1wk)
14.04.2023		15.05.2023-19.05.2023	Automobile Transmission & Suspension System(1wk)	09.06.2024		07.07.2023	
17.04.2023	Basics of Fuel Feed System (Petrol & Diesel) (1wk)	22.05.2023-26.05.2023	Basics of Petrol & Diesel Engines(1wk)	12.06.2023	Basics of Steering & Braking System(1wk)	10.07.2023	Basics of Fuel Feed System (Petrol & Diesel) (1wk)
21.04.2023		29.05.2023-02.06.2023	Basics of Fuel Feed System (Petrol & Diesel) (1wk)	16.06.2023		14.07.2023	
24.04.2023	Basics of Auto Electrical System (1wk)			19.06.2023	Automobile Transmission & Suspension System(1wk)	17.07.2023	Basics of Auto Electrical System (1wk)
28.04.2023				23.06.2023		21.07.2023	
						24.07.2023	Basics of Steering & Braking System(1wk)
						28.06.2023	
AUGUST		SEPTEMBER		OCTOBER		NOVEMBER	
31.07.2023	Automobile Transmission & Suspension System(1wk)	04.09.2023	Basics of Steering & Braking System(1wk)	09.10.2023	Basics of Fuel Feed System (Petrol & Diesel) (1wk)	20.11.2023	Basics of Auto Electrical System (1wk)
04.08.2023		08.09.2023		13.10.2023		24.11.2023	
07.08.2023	Basics of Petrol & Diesel Engines(1wk)	11.09.2023	Automobile Transmission & Suspension System(1wk)				
11.08.2023		15.09.2023					
21.08.2023	Basics of Fuel Feed System (Petrol & Diesel) (1wk)						
25.08.2023							
28.08.2023	Basics of Auto Electrical System (1wk)						
31.09.2023							
DECEMBER		JANUARY		FEBRUARY			
04.12.2023	Basics of Steering & Braking System(1wk)	01.01.2024	Basics of Fuel Feed System (Petrol & Diesel) (1wk)	05.02.2024	Basics of Petrol & Diesel Engines(1wk)		
08.12.2023		05.01.2024		09.02.2024			
11.12.2023	Automobile Transmission & Suspension System(1wk)	08.01.2024	Basics of Auto Electrical System (1wk)	12.02.2024	Basics of Fuel Feed System (Petrol & Diesel) (1wk)		
15.12.2023		12.01.2024		16.02.2024			
18.12.2023	Basics of Petrol & Diesel Engines(1wk)	15.01.2024	Basics of Steering & Braking System(1wk)	19.02.2024	Basics of Auto Electrical System (1wk)		
22.12.2023		19.01.2024		23.02.2024			
		29.01.2024	Automobile Transmission & Suspension System(1wk)				
		02.02.2024					
		MARCH					
		26.02.2024-01.03.2024	Basics of Steering & Braking System(1wk)				
		04.03.2024-08.03.2024	Automobile Transmission & Suspension System(1wk)				
		11.03.2024-15.03.2024	Basics of Petrol & Diesel Engines(1wk)				
		18.03.2024-22.03.2024	Basics of Fuel Feed System (Petrol & Diesel) (1wk)				

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL	MAY	JUNE	JULY
<p>03.04.2023 07.04.2023 17.04.2023 21.04.2023</p> <p>PLC Programming (1 Wk)</p>	<p>01.05.2023 05.05.2023 15.05.2023 19.05.2023 29.05.2023 02.06.2023</p> <p>PLC Programming (1 Wk)</p>	<p>12.06.2023 16.06.2023 26.06.2023 30.06.2023</p> <p>PLC Programming (1 Wk)</p>	<p>10.07.2023 14.07.2023 24.07.2023 28.07.2023</p> <p>PLC Programming (1 Wk)</p>
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
<p>07.08.2023 11.08.2023</p> <p>PLC Programming (1 Wk)</p>	<p>04.09.2023 08.09.2023 18.09.2023 22.09.2023</p> <p>PLC Programming (1 Wk)</p>	<p>02.10.2023 16.10.2023 30.10.2023 03.11.2023</p> <p>PLC Programming (1 Wk)</p>	<p>13.11.2023 17.11.2023 27.11.2023 01.12.2023</p> <p>PLC Programming (1 Wk)</p>
DECEMBER	JANUARY	FEBRUARY	
<p>04.12.2023 08.12.2023 18.12.2023 22.12.2023</p> <p>HMI & SCADA (1 Wk) PLC Programming (1 Wk)</p>	<p>15.01.2024 19.01.2024</p> <p>HMI & SCADA (1 Wk)</p>	<p>12.02.2024 16.02.2024 26.02.2024 01.03.2024</p> <p>HMI & SCADA (1 Wk) PLC Programming (1 Wk)</p>	
MARCH			
<p>11.03.2024 15.03.2024 18.03.2024 22.03.2024</p> <p>PLC Programming (1 Wk) HMI & SCADA (1 Wk)</p>			

COURSE CO-ORDINATOR-
MRS. M.RAJESWARI, DD
MRS. V V SAILAJA, JTA

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL	MAY	JUNE	JULY
<p>10.04.2023 14.04.2023</p> <p>17.04.2023 21.04.2023</p> <p>24.04.2023 28.04.2023</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p>	<p>08.05.2023 12.05.2023</p> <p>15.05.2023 19.05.2023</p> <p>22.05.2023 26.05.2023</p> <p>29.05.2023 02.06.2023</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p>	<p>05.06.2023 09.06.2023</p> <p>12.06.2023 16.06.2023</p> <p>19.06.2023 23.06.2023</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p>	<p>03.07.2023 07.07.2023</p> <p>10.07.2023 14.07.2023</p> <p>17.07.2023 21.07.2023</p> <p>31.07.2023 04.08.2023</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p>
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
<p>07.08.2023 11.08.2023</p> <p>21.08.2023 25.08.2023</p> <p>28.08.2023 01.09.2023</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p> <p>Electrical Maintenance (1 wk)</p>	<p>04.09.2023 08.09.2023</p> <p>11.09.2023 15.09.2023</p> <p>25.09.2023 29.09.2023</p> <p>Electrical Maintenance (1 wks)</p>	<p>09.10.2023 13.10.2023</p> <p>16.10.2023 20.10.2023</p> <p>30.10.2023 03.11.2023</p> <p>Electrical Maintenance (1 wk)</p>	<p>06.11.2023 10.11.2023</p> <p>20.11.2023 24.11.2023</p> <p>27.11.2023 01.12.2023</p> <p>Electrical Maintenance (1 wk)</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p>
DECEMBER	JANUARY	FEBRUARY	
<p>04.12.2023 08.12.2023</p> <p>11.12.2023 15.12.2023</p> <p>18.12.2023 22.12.2023</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p>	<p>01.01.2024 05.01.2024</p> <p>08.01.2024 12.01.2024</p> <p>15.01.2024 19.01.2024</p> <p>22.01.2024 26.01.2024</p> <p>29.01.2024 02.02.2024</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p>	<p>05.02.2024 09.02.2024</p> <p>12.02.2024 16.02.2024</p> <p>19.02.2024 23.02.2024</p> <p>26.02.2024 01.03.2024</p> <p>AC & DC Motor Controls & introduction to drives (1 wk)</p> <p>Electrical Maintenance (1 wks)</p>	
	MARCH		
	<p>04.03.2024 08.03.2024</p> <p>11.03.2024 15.03.2024</p> <p>18.03.2024 22.03.2024</p> <p>25.03.2024 29.03.2024</p> <p>Electrical Maintenance (1 wk)</p>		

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL	MAY	JUNE	JULY
<p>10.04.2023 14.04.2023 24.04.2023 28.04.2023</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>17.04.2023 21.04.2023</p> <p>Electro Pneumatic controls and its applications (1wk)</p>	<p>15.05.2023 19.05.2023 29.05.2023 02.06.2023</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>22.05.2023 26.05.2023</p> <p>Sensor for industrial automation (1wk)</p>	<p>05.06.2023 09.06.2023 19.06.2023 23.06.2023</p> <p>Electro Pneumatic controls and its applications (1wk)</p> <hr/> <p>12.06.2023 16.06.2023</p> <p>Sensor for industrial automation (1wk)</p>	<p>03.07.2023 07.07.2023 17.07.2023 21.07.2023</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>10.07.2023 14.07.2023</p> <p>Electro Pneumatic controls and its applications (1wk)</p> <hr/> <p>31.07.2023 04.08.2023</p> <p>Sensor for industrial automation (1wk)</p>
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
<p>07.08.2023- 11.08.2023 28.08.2023 01.09.2023</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>21.08.2023 25.08.2023</p> <p>Electro Pneumatic controls and its applications (1wk)</p>	<p>04.09.2023 08.09.2023 25.09.2023 29.09.2023</p> <p>Electro Pneumatic controls and its applications (1wk)</p> <hr/> <p>11.09.2023 15.09.2023</p> <p>Sensor for industrial automation (1wk)</p>	<p>09.10.2023 13.10.2023 30.10.2023 03.11.2023</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>16.10.2023 20.10.2023</p> <p>Electro Pneumatic controls and its applications (1wk)</p>	<p>20.11.2023 24.11.2023</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>06.11.2023 10.11.2023 27.11.2023 01.12.2023</p> <p>Electro Pneumatic controls and its applications (1wk)</p>
DECEMBER	JANUARY	FEBRUARY	
<p>04.12.2023 08.12.2023 18.12.2023 22.12.2023</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>11.12.2023 15.12.2023</p> <p>Electro Pneumatic controls and its applications (1wk)</p>	<p>08.01.2024 12.01.2024 22.01.2024 29.01.2024</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>01.01.2024 05.01.2024 15.01.2024 19.01.2024 29.01.2024 02.02.2024</p> <p>Electro Pneumatic controls and its applications (1wk)</p>	<p>05.02.2024 09.02.2024 19.02.2024 23.02.2024</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>12.02.2024 16-02.2024 26.02.2024 01.03.2024</p> <p>Electro Pneumatic controls and its applications (1wk)</p>	
MARCH			
<p>04.03.2024 08.03.2024 18.03.2024 22.03.2024 11.03.2024 15.03.2024 25.03.2024 29.03.2024</p> <p>Pneumatic controls and its applications (1wk)</p> <hr/> <p>Electro Pneumatic controls and its applications (1wk)</p>			

COURSE CO-ORDINATOR-
MRS. M.RAJESWARI, DD
MR. VIJAY KUMAR A, AD

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL		MAY		JUNE		JULY	
10.04.2023 14.04.2023	Electronic circuit simulation (1wk)	08.05.2023 12.05.2023	Soldering and PCB assembly (1wk)	19.06.2023 23.06.2023	Electronic circuit simulation (1wk)	10.07.2023- 14.07.2023	Electronic circuit simulation (1wk)
24.04.2023 28.04.2023	Testing of solar PV (1wk)	22.05.2023- 26.05.2023	Digital electronics and applications (1wk)	05.06.2023 09.06.2023	Testing of solar PV (1wk)	24.07.2023- 28.07.2023	Testing of solar PV (1wk)
10.04.2023 14.04.2023	Digital electronics and applications (1wk)			05.06.2023 09.06.2023	Soldering and PCB assembly (1wk)	31.07.2023- 04.08.2023	Soldering and PCB assembly (1wk)
24.04.2023 28.04.2023	Soldering and PCB assembly (1wk)			19.06.2023 23.06.2023			
AUGUST		SEPTEMBER		OCTOBER		NOVEMBER	
07.08.2023- 11.08.2023	Electronic circuit simulation (1wk)	11.09.2023- 15.09.2023	Electronic circuit simulation (1wk)	09.10.2023 13.10.2023	Electronic circuit simulation (1wk)	20.11.2023 24.11.2023	Testing of solar PV (1wk)
21.08.2023- 25.08.2023	Testing of solar PV (1wk)	25.09.2023- 29.09.2023	Testing of solar PV (1wk)	30.10.2023 03.11.2023		06.11.2023 10.11.2023	Soldering and PCB assembly (1wk)
		25.09.2023- 29.09.2023	Digital electronics and applications (1wk)	16.10.2023 20.10.2023	Testing of solar PV (1wk)	20.11.2023 24.11.2023	
		11.09.2023- 15.09.2023	Soldering and PCB assembly (1wk)	09.10.2023 13.10.2023	Soldering and PCB assembly (1wk)		
DECEMBER		JANUARY		FEBRUARY			
04.12.2023 08.12.2023	Electronic circuit simulation (1wk)	01.01.2024 05.01.2024	AutoCAD MEP – Electrical Essentials (1wk)	26.02.2024 01.03.2024	Electronic circuit simulation (1wk)		
18.12.2023 22.12.2023	Testing of solar PV (1wk)	08.01.2024 12.01.2024	CREO Basics (1wk)	05.02.2024 09.02.2024	Soldering and PCB assembly (1wk)		
11.12.2023 15.12.2023	Soldering and PCB assembly (1wk)	15.01.2024 19.01.2024	CATIA Basics (1wk)	19.02.2024 23.02.2024			
		29.01.2024 02.02.2024	MasterCAM Turning (1wk)				
		MARCH					
		11.03.2024 15.03.2024	Testing of solar PV (1wk)				
		04.03.2024 08.03.2024	Soldering and PCB assembly (1wk)				
		25.03.2024 29.03.2024					

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL	MAY	JUNE	JULY
10.04.2023 14.04.2023 17.04.2023 21.04.2023 24.04.2023 28.04.2023 Drone Technician (1 wk)	01-05-2023 05-05-2023 08-05-2023 12-05-2023 15-05-2023 19-05-2023 22-05-2023 26-05-2023 Drone Technician (1 wk)	29.05.2023 02.06.2023 12.06.2023 16.06.2023 19.06.2023 23.06.2023 Drone Technician (1 wk)	17.07.2023 21.07.2023 31.07.2023 04.08.2023 Drone Technician (1 wk)
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
07.08.2023 11.08.2023 Drone Technician (1 wk)	04.09.2023 08.09.2023 11.09.2023 15.09.2023 25.09.2023 29.09.2023 Drone Technician (1 wk)	09.10.2023 13.10.2023 16.10.2023 20.10.2023 30.10.2023 03.11.2023 Drone Technician (1 wk)	06.11.2023 10.11.2023 20.11.2023 24.11.2023 Drone Technician (1 wk)
DECEMBER	JANUARY	FEBRUARY	
11.12.2023 15.12.2023 18.12.2023 22.12.2023 Drone Technician (1 wk)	01.01.2024 05.01.2024 08.01.2024 12.01.2024 15.01.2024 19.01.2024 22.01.2024 29.01.2024 Drone Technician (1 wk)	29.01.2024 02.02.2024 05.02.2024 09.02.2024 26.02.2024 01.03.2024 Drone Technician (1 wk)	
MARCH			
04.03.2024 08.03.2024 11.03.2024 15.03.2024 Drone Technician (1 wk)			

COURSE CO-ORDINATOR-
MR. RAKESH, T.O

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL	MAY	JUNE	JULY
10.04.2023 14.04.2023 17.04.2023 21.04.2023 24.04.2023 28.04.2023 Network Security (1wk)	01.05.2023 05.05.2023 08.05.2023 12.05.2023 15.05.2023 19.05.2023 22.05.2023 26.05.2023 Network Security (1wk)	29.05.2023 02.06.2023 12.06.2023 16.06.2023 19.06.2023 23.06.2023 Network Security (1wk)	03.07.2023 14.07.2023 17.07.2023 21.07.2023 31.07.2023 04.08.2023 CCTV Technician (2 wks) Mobile Technician (1wk)
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
07.08.2023 11.08.2023 21.08.2023 01.09.2023 Network Security (1wk) CCTV Technician (2 wks)	04.09.2023 08.09.2023 11.09.2023 15.09.2023 25.09.2023 29.09.2023 Mobile Technician (1wk) Network Security (1wk)	09.10.2023 13.10.2023 16.10.2023 20.10.2023 30.10.2023 03.11.2023 Network Security (1wk)	06.11.2023 10.11.2023 20.11.2023 24.11.2023 27.11.2023 08.12.2023 Network Security (1wk) CCTV Technician (2 wks)
DECEMBER	JANUARY	FEBRUARY	
11.12.2023 15.12.2023 18.12.2023 22.12.2023 Mobile Technician (1wk)	01.01.2024 05.01.2024 08.01.2024 12.01.2024 15.01.2024 19.01.2024 22.01.2024 29.01.2024 Network Security (1wk)	29.01.2024 02.02.2024 05.02.2024 09.02.2024 12.02.2024 23.02.2024 26.02.2024 01.03.2024 Network Security (1wk) CCTV Technician (2 wks) Mobile Technician (1wk)	
	MARCH		
	04.03.2024 08.03.2024 11.03.2024 15.03.2024 18.03.2024- 29.03.2024 Mobile Technician (1wk) CCTV Technician (2 wks)		

SHORT TERM COURSES

ANNUAL CALENDAR

APRIL	MAY	JUNE	JULY
10.04.2023 14.04.2023 17.04.2023 21.04.2023 24.04.2023 28.04.2023 PHP (1wk)	01-05-2023- 05-05-2023 08-05-2023 12-05-2023 15-05-2023- 19-05-2023 22-05-2023 26-05-2023 PHP (1wk)	12.06.2023 16.06.2023 19.06.2023 23.06.2023 PHP (1wk)	03.07.2023 04.07.2023 JAVA (2wk)
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
07.08.2023 11.08.2023 PHP (1wk)	25.09.2023 29.09.2023 PHP (1wk)	09.10.2023 13.10.2023 16.10.2023 20.10.2023 30.10.2023 03.11.2023 PHP (1wk)	06.11.2023 10.11.2023 20.11.2023 24.11.2023 PHP (1wk)
21.08.2023 01.09.2023 JAVA (2wks)			27.11.2023 08.12.2023 JAVA (2wk)
	JANUARY	FEBRUARY	
	01.01.2024 05.01.2024 08.01.2024 12.01.2024 15.01.2024 19.01.2024 22.01.2024 29.01.2024 PHP (1wk)	05.02.2024 09.02.2024 PHP (1wk)	
		12.02.2024 23.02.2024 JAVA (2wks)	
		MARCH	
		18.03.2024 29.03.2024 JAVA (2wks)	

COURSE CO-ORDINATOR-
MR. PRAMOD KUMAR CHANDEL, ADT

SHORT TERM COURSES**ANNUAL
CALENDAR****AUTOCAD & REVIT - ARCHITECTURAL & CIVIL
APRIL 2023 - MARCH 2024**

APRIL	MAY	JUNE	JULY
03.04.2023 14.04.2023 17.04.2023 28.04.2023 Basics of 2D AutoCAD – Arch. & Civil (2 wks)	01.05.2023- 12.05.2023 15.05.2023- 26.05.2023 Basics of 3D Revit Architecture (2 wks)	05.06.2023 16.06.2023 19.06.2023 30.06.2023 Basics of 2D AutoCAD – Arch. & Civil (2 wks)	03.07.2023 14.07.2023 17.07.2023 28.07.2023 Basics of 2D AutoCAD – Arch. & Civil (2 wks)
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
07.08.2023 18.08.2023 21.08.2023 01.09.2023 Basics of 3D Revit Architecture (2 wks)	04.09.2023 15.09.2023 18.09.2023 29.09.2023 Basics of 2D AutoCAD – Arch. & Civil (2 wks)	09.10.2023 20.10.2023 23.10.2023 03.11.2023 Basics of 2D AutoCAD – Arch. & Civil (2 wks)	06.11.2023 17.11.2023 20.11.2023 01.12.2023 Basics of 3D Revit Architecture (2 wks)
DECEMBER	JANUARY	FEBRUARY	
04.12.2023 15.12.2023 18.12.2023 29.12.2023 Basics of 2D AutoCAD – Arch. & Civil (2 wks)	01.01.2024 12.01.2024 15.10.2024 29.11.2024 Basics of 2D AutoCAD – Arch. & Civil (2 wks)	05.02.2024 16.02.2024 19.02.2024 01.03.2024 Basics of 3D Revit Architecture (2 wks)	
	MARCH		
	04.03.2024 15.03.2024 18.03.2024 29.03.2024 Basics of 2D AutoCAD – Arch. & Civil (2 wks)		

SHORT TERM COURSES**ANNUAL
CALENDAR**

APRIL	MAY	JUNE	JULY
10.04.2023- 21.04.2023 24.04.2023 05.05.2023 Internet of Things: Advanced (2 wks)	08.05.2023 19.05.2023 22.05.2023 02.06.2023 Internet of Things: Basic (2 wks)	05.06.2023 16.06.2023 19.06.2023 30.06.2023 Internet of Things: Advanced (2 wks)	03.07.2023 14.07.2023 17.07.2023 28.07.2023 Internet of Things: Basic (2 wks)
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
31.07.2023 11.08.2023 14.08.2023 25.08.2023 28.08.2023 08.09.2023 Internet of Things: Advanced (2 wks)	11.09.2023 22.09.2023 25.09.2023 06.10.2023 Internet of Things: Basic (2 wks)	09.10.2023 20.10.2023 23.10.2023 03.11.2023 Internet of Things: Advanced (2 wks)	06.11.2023 17.11.2023 20.11.2023 01.12.2023 Internet of Things: Basic (2 wks)
DECEMBER	JANUARY	FEBRUARY	
04.12.2023 15.12.2023 Internet of Things: Advanced (2 wks)	01.01.2024 12.01.2024 15.01.2024 27.01.2024 Internet of Things: Basic (2 wks)	05.02.2024 16.02.2024 19.02.2024 01.03.2024 Internet of Things: Advanced (2 wks)	
	MARCH		
	04.03.2024 15.03.2024 18.03.2024 29.03.2024 Internet of Things: Basic (2 wks)		

**COURSE CO-ORDINATOR-
MR. NAGENDAR NAIK, T. O**

SHORT TERM COURSES**ANNUAL
CALENDAR**

APRIL	MAY	JUNE	JULY
03.04.2023 Professional Beauty therapy 28.04.2023 (Basic) (4 wks)	01.05.2023 Professional Beauty therapy 26.05.2023 (Advanced) (4 wks)	05.06.2023 Professional Beauty therapy 30.06.2023 (Basic) (4 wks)	03.07.2023 Professional Beauty therapy 28.07.2023 (Advanced) (4 wks)
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
07.08.2023 Professional Beauty therapy 01.09.2023 (Basic) (4 wks)	04.09.2023 Professional Beauty therapy 29.09.2023 (Advanced) (4 wks)	03.10.2023 Professional Beauty therapy 31.10.2023 (Basic) (4 wks)	01.11.2023 Professional Beauty therapy 29.11.2023 (Advanced) (4 wks)
DECEMBER	JANUARY	FEBRUARY	
04.12.2023 Professional Beauty therapy 29.12.2023 (Basic) (4 wks)	01.01.2024 Professional Beauty therapy 29.01.2024 (Advanced) (4 wks)	05.02.2024 Professional Beauty therapy 01.01.2024 (Basic) (4 wks)	
	MARCH		
	04.03.2024 Professional Beauty therapy 29.03.2024 (Advanced) (4 wks)		

SHORT TERM COURSES**ANNUAL
CALENDAR**

APRIL		MAY		JUNE		JULY	
03.04.2023 07.04.2023	Basic hand embroidery (1wk)	01.05.2023 12.05.2023	Fashion illustration (2wks)	29.05.2023 09.06.2023	Drafting , cutting ,stitching of dresses (2wks)	03.07.2023 14.07.2023	Fashion illustration (2wks)
10.04.2023 14.04.2023	Tie and dye (1wk)	15.05.2023 02.06.2023	Drafting , cutting, stitching of blouse (2wks)	12.06.2023 16.06.2023	Basic hand embroidery (1wk)	17.07.2023 28.07.2023	Drafting , cutting, stitching of blouse (2wks)
10.04.2023 14.04.2023	CAD – Fashion design Drafting (1wk)			19.06.2023 23.06.2023	Tie and dye (1wk)	17.07.2023 28.07.2023	Drafting , cutting, stitching of blouse (2wks)
AUGUST		SEPTEMBER		OCTOBER		NOVEMBER	
14.08.2023 18.08.2023	Basic hand embroidery (1wk)	04.09.2023 15.09.2023	Fashion illustration (2wks)	03.10.2023 13.10.2023	Drafting , cutting ,stitching of dresses (2wks)	06.11.2023 17.11.2023	Fashion illustration (2wks)
		20.09.2023 04.10.2023	Drafting , cutting, stitching of blouse (2wks)	16.10.2023 20.10.2023	Basic hand embroidery (1wk)	20.11.2023 01.12.2023	Drafting , cutting, stitching of blouse (2wks)
DECEMBER		JANUARY		FEBRUARY			
04.12.2023 15.12.2023	Drafting , cutting ,stitching of dresses (2wks)	01.01.2024 05.01.2024	Basic hand embroidery (1wk)	05.02.2024 16.02.2024	Fashion illustration (2wks)		
		08.01.2024 12.01.2024	Tie and dye (1wk)	26.02.2024 01.03.2024	Tie and dye (1wk)		
		15.01.2024 19.01.2024	CAD – Fashion design Drafting (1wk)				
		MARCH					
		04.03.2024 15.03.2024	Fashion illustration (2wks)				
		18.03.2024 29.03.2024	Drafting , cutting, stitching of blouse (2wks)				

**COURSE CO-ORDINATOR-
MRS. RAKHI KUMARI, A.D.T**

SHORT TERM FEE STRUCTURE & ELIGIBILITY

(FEE IS SUBJECT TO CHANGE)

NSTI-V & NSTI-R

Course Fee	1	Registration cum admission fee	Rs.100/- per course for all candidates	
	2	Gymkhana Fee	Rs.10/- per Course for Regular/Advanced level Courses and Rs.15/- per course for the tailor made courses (TMC)	
		CATEGORY	REGULAR COURSES	TAILOR – MADE
	3.1	Candidates nominated by Government Departments such as Railways, Defence, etc.	Rs. 1250/- Per trainee per week	Rs. 2500/- Per trainee per week
	3.2	Candidates Sponsored from Medium & Largescale Industries both Public & Private Sector (including Autonomous bodies of Govt Dept.)	Rs. 2000/- Per trainee per week	Rs. 4000/- Per trainee per week
3.3	Candidates Sponsored from Small Scale Industries & Private candidates	Rs. 1000/- Per trainee per week	----	
3.4	Candidates sponsored from Educational Institute like polytechnic Engg. Colleges & other related Technical Institutions etc.	Rs. 1000/- Per trainee per week	Rs. 2000/- Per trainee per week	
<small>Note: There is NO Training fee for Ongoing and Ex ITI Trainees from State Govt ITI/Pvt ITI for the course 1-4 weeks. Only Registration fee RS100/- and Gymkhana Fee Rs50/- per Trainee per Each course is applicable.</small>				
Hostel Fee	1	Accommodation Fee	Rs.100/- per day per participant at the time of admission through online mode	
	2	Hostel Service Charge	Rs.50/- at the time of admission	
	3	Food Charge	Extra as per Policy	

NSTI-W

Course Fee	1	Registration Cum admission fee	Rs.100/- per course for all candidates	
	2	Tuition fee	Rs.50/- per week for all courses	
	3	Gymkhana fee	Rs.50/- per course	
Hostel Fee	1	Accommodation Fee	Rs.100/- per course for all categories	
	3	Hostel Service Charge	Rs.50/- at the time of admission	
	4	Food Charge	Extra as per Policy	



ELIGIBILITY

FOR REGULAR COURSES:

- 1) Pass in engineering degree/Diploma/NAC/NTC/Graduate/ITI pass outs/ ITI pursuing candidates
- 2) Qualification can be relaxed for industry sponsored candidates having industrial experience
- 3) Pre-Final/Final year students of the Polytechnic/Engineering College/Arts and science Colleges.
- 4) 10th passouts

FOR TAILOR MADE COURSES

Fully at the discretion of the client preferably with related Experience. Qualification can be relaxed in deserving cases

ISSUE OF COMPETENCY/PROFICIENCY CERTIFICATES :

The candidates who successfully complete the programme by fulfilling requirements & on attaining the competency & proficiency in knowledge & skill are awarded merit certificates by the competent authority of this institute/Department

HOW TO APPLY

Visit our website: rdsdehyd.vagsan.com

or
Contact

Mr. V.V Sateesh Reddy (Training Officer): 8790233348

Foundation Stone of NSTI -W, Hyd, laid by Hon'ble Vice President – Sri. M. Venkaiah Naidu



Visit of Mrs. I Rani Kumudini, IAS, Special Chief Secretary



MoU with Industries

Our Industry Partners



Visit of Ms. Trishaljitt Sethi, I.PoS.DG, MSDE

Yoga Day



Recreational Facilities



Convocation



Field Visits



Sports



Apprenticeship Workshop



For further details contact:
 The Regional Director
 RDSDE,
 VIDYANAGAR, SHIVAM ROAD,
 HYDERABAD-500007
 Email: rdsde-tel-msde@gov.in