

**Fast Track**  
**Your Career**  
with

**Automation Technology**

- Automation & Controls
- Software & Support
- Test & Measurements
- Training & Consultancy



**Research - Innovate - Experience**





The Power of Engineers  
[www.neotechnologies.co.in](http://www.neotechnologies.co.in)



➔ **Automation & Controls Group**

➔ **Training & Consultancy Group**

➔ **Test & Measurement Group**

➔ **Software & Support Group**



Inspiring Engineers



TRAINING & CONSULTANCY GROUP



NEO CREATIVE VISION TECHNOLOGIES PRIVATE LIMITED  
THE TECHNOLOGY LEADER

[www.neotechnologies.co.in](http://www.neotechnologies.co.in)  
[ncvt@neotechnologies.co.in](mailto:ncvt@neotechnologies.co.in)



# Overview

**NCVT Automation**

Ignite your Knowledge to Become  
Comprehensive Engineering professional

NCVT is an Inventor and Leader in Automation & Engineering Education. It has Trained & Educated Engineers in 15 years to enhance, invent & carved successful careers in Automation, Process Engineering Machine Manufacturing and allied industries. at NCVT Automation Engineering, Passion, Research, innovation meets Success.



# 7

## **Reasons why NCVT Automation & Engineering is the Ideal Education Service Provider in Automation & Engineering Training for students Global**

- NCVT offers Engineers a wide range of Job Oriented Programs in Automation, Engineering, Process Industries, Machine Manufacturing , Research organization & more
- NCVT's Job oriented Programs are backed & Tackled by World-class infrastructure, The Latest Automation Techniques, Latest Technology & The Best Mentors
- NCVT Provides World-class Quality Engineering to the Students. Laboratory Teaching is supported with high quality learning aids, Engineers give assignments, attend workshops , have ample lab sessions, are guided on projects & get individual attention from mentors
- NCVT also conducts events regularly to challenge and encourage engineers. Engineers meet and interact with experts from the industry. They get an opportunity to go on Industrial Tours, attend master classes and Q & A Sessions and also attend seminars like Research engineering, Perspectives etc.
- NCVT Automation & Engineering is the ideal gateway for students looking for "Milestone Careers" In the new age Engineering & Automation industry, as the training & Certification offered by NCVT is well recognized by the Industry
- NCVT Bridges Gap between Theory & Industrial Orientation through Engineering Tools, software, Professional working within Required standards & removing Theory based Limitations
- NCVT programs Provides Job orientation, professional know-How, success strategies, Win-win Situations for uplifting Engineering standards



## NCVT - THE POWER OF ENGINEERS

Technology Leader working with Different 4 Groups

- Automation & Controls Group
- Test & Measurement Group
- Software & Support Group
- Training & Consultancy Group



50 Man years of Experience and Virtues like Dedicated, Disciplined, Honesty with Pursuit for perfection are the Fundamental View of our Growth. Unlike Single Sector Growth NCVT is geared up to Cover Technology Sector through Tire Less, Sincere, and Skill full Efforts. Truly Neo Creative Vision Technologies represents "THE POWER OF ENGINEERS"

### WHY SHOULD I GO FOR THIS TRAINING?

Global Competition and race to provide Quality, Quantity, and Safety & Economical Product to Customer Process Industries are in Heavy pressure to adapt only option of Automatic Process Control

Engineers are required to get this knowledge for Develop, Run and Maintain this all systems, only theory can not provide professional ability to work as Project / Application / Design / Application / System / Service / Integration Engineer

Even Passing Engineering through Reputed College, Industrial Requirement and Skill Perceived by Fresh or some time even Quite Experienced Engineers are struggling to get Break or to reach Destination with Higher Growth due to lack of synchronization of Theory and Practical Knowledge. NCVT poured that gap to making Engineers ready to lead in market through Practical Hands on Training for Erection, Commission, Integration Programming, Troubleshooting, Maintenance etc to be a Project / Service / Application / Design / System / Programmer Engineer for Process / Project Consultant / System Integrator Industry.

NCVT training is something like two people (Students) starts their Journey (Career) together, but one posses MAP and other don't. Even Experience People come to certain limitation due to Conflict with fundamental Exposure for Technology.

### WHO MUST ATTEND? [ELIGIBILITY CRITERIA]

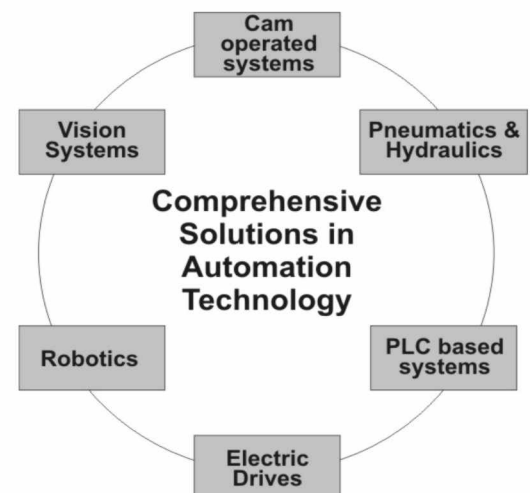
- Degree/ Diploma/ Msc. / Bsc. Students of Electrical, Electronics & Communication, Instrumentation & Control, Research & Development Kindling Hoping to Build their Career in Fastest Growing Totally Hybrid Industrial Automation Segment
- Engineering / Post Graduates Wanting to Go with Project Training / Vocational Training Professionals / Engineers / Operators from Production / Design / Integration / Application / Project / Maintenance Areas
- Companies / Organization Dedicated to Upfront Knowledge of their Technical Staff / operators / Supervisors
- Engineering institutes / Colleges needs to Arrange Technical workshops
- Engineering Last Year Students for Project plus Career orientation

### NCVT COMPRISES

- \* 50 Man Years of Experience in Diversified Automation Field
- \* Fully Prepared Practical Training Laboratories with up to Minute Automation Amenities
- \* On Line & On Site Training By Engineers Only
- \* Only Engineering Faculty with Years of Experience with Latest Technology
- \* Technical up Gradation Only unlike Commercial Speeches & Fund Display
- \* Industrial Visit & On Site Training Disclosure Groomed to lead
- \* Concentrated Talent & Individuality Development to Float In Market as Being Young Blood
- \* 100% Placement Ratio with Job Satisfaction, after Passing NCVT Exam Certification
- \* Join Technology Group unlike Training Provider or Commercial Training Provider
- \* Individual Training no Mass Training Schedules

### HOW NCVT - THE POWER OF ENGINEERS IS DIFFERENT FROM OTHERS?

NCVT - THE POWER OF ENGINEERS, is the only Technology Knowledge base Group in India, Our Span of Knowledge is not bounded with Only Training or Commercial aspects. We don't look upon even our nearer Economy compared competitor for Knowledge front. We are aimed to spread for Switchgear, Automation, Robotics, Software, Embedded and Telecommunication through out world. What we do today other think of it tomorrow.





# Career

## Scope

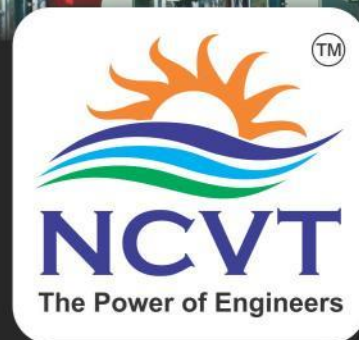
India, as one of the world's fastest growing economies, has to technologies at a rather quick pace. India's growing foreign trade, rising internal consumer demand, growth in infrastructure growth as well as the revival from the economic slowdown has only given the entire financial set up a new lease of life. India has now realized the importance of developing its own strength with automation instead of being the smaller ally of the world. Automation is the answer to India's pursuit for being a world-class industrial competitor. This is a feeling that is contagiously spreading across all industry verticals and everyone wants to use automation from a student library to hospitals to manufacturing plants.

### Job Oriented Programs

Pharmaceuticals Industry  
Iron & Steel & Textiles  
Rolling Mills  
Glass & Ceramic  
Chemical & Fertilizers  
Emulsion Polymerization

Heavy Engineering  
Aerospace & OEM  
Distillation Columns  
Oil & Gas Applications  
Automobile & Crane  
Water Treatment

Energy & Power Plants  
Tank Farm & Lube blending  
Poster & Furnaces  
Paper & Pulp  
DG sets  
LPG Bottling

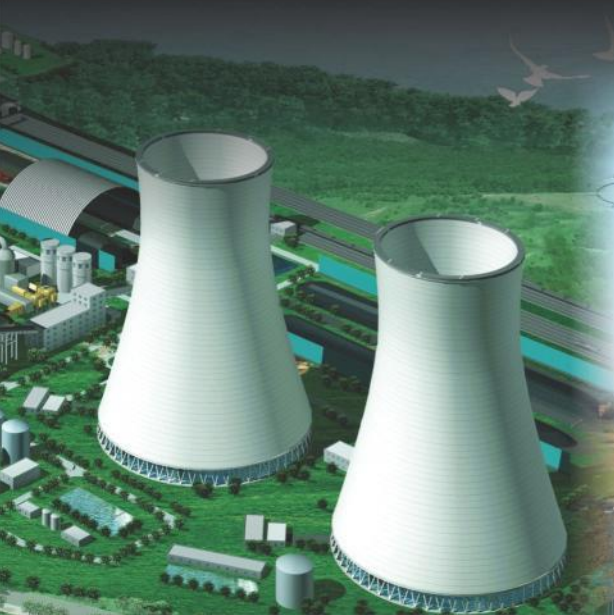


### Career Oriented

- NCAP\_ Certified Automation Professional
- PGDIA\_ Post Graduation Diploma in Automation
- ITI Electricians
- NCAP\_E – Certified Automation Professional with Electrical Systems

### Short Terms Courses

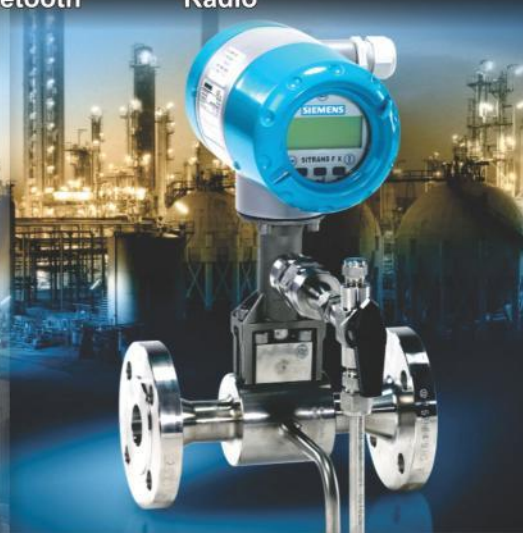
- NPSP\_ PLC & SCADA Professional
- NAD\_ Electric Drive Professional
- NIP\_ Instrumentation Professional
- NHP\_ HMI/MMI Professional
- NPDP\_ Panel Designing & Auto cad
- NDD\_ DCS Developer
- NAIN\_ Advance Industrial Networking with



MODBUS  
Wireless

PROFIBUS  
Bluetooth

CAN BUS  
Radio





# Growth of Automation & Engineering



## Indian Automation Industry

Automation is the answer to India's pursuit for being a world-class industrial competitor. This is a feeling that is contagiously spreading across all industry verticals and everyone wants to use automation from a student library to hospitals to manufacturing plants.

## Industrial Control & Factory Automation Market 2011 – 2016 (\$ Billions)



The Indian Industrial Automation market is seeing a robust growth driven by increasing demand in the automotive, textile, pharmaceutical, material handling, water & waste water, process and food and beverage industries. The market has been growing at a fast pace over the last two years @12-15% p.a.



# Advantages

## NCVT Automation

- Program Designed as Per Industry Demands
- Certified Faculties
- Doubt Clearance & Lab Sessions
- Project & Assessments at Regular intervals
- Portfolio Development
- Industrial Seminars, workshops, Technical Papers & Interaction Sessions
- Pre Interview Preparation
- Holistic Career Support
- NCVT Designed Books, E Material & Highly Expert Learning Courseware\*\*

### Through Engineering Guidance on

Erection - Commissioning - Integration - Programming - Maintenance - Troubleshooting  
Application Developments - Project Documentation and More



# Eligibility

## Admission Eligibility & Process

- Students Who have Passed Degree / Diploma with EE/EC/IC/PE/BM Inst. & Mechatronics
- Passed BSC/MSC With Physics, Electronics & Allied Subjects
- Fresh/ Experience Engineers from Above Branches
- Industrial Working Professionals from Operation, Maintenance, Production, Projects etc.
- Engineers wants to switch their Job Skill from Marketing, Sales or other limited Objective fields
- 10th Pass & Above for ITI



### Requirements

- 5 Passport Size Photographs
- Photocopy of Bio Data
- Photo Copy of School Leaving Certificate
- Photocopy of Driving License
- Photocopy of Pan Card
- Photocopy Degree Certificate or  
Last Pass out Semester Mark sheet
- 1st Down Payment or Registration fees



**Integration & Turn Key Projects of Industrial Automation consists of various Components knowledge which are here below**

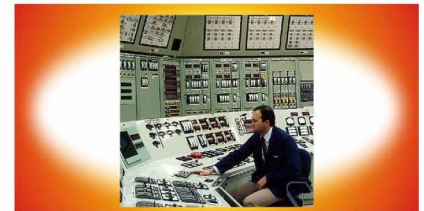
## PLC – Programmable Logic Controllers

- Siemens
- Allen Bradley
- Schneider
- Ge Fanuc
- ABB
- Mitsubishi
- Omron
- Delta



## SCADA – Supervisory Control & Data Acquisition

- I Fix GE Fanuc
- Complicity GE FANUC
- Win CC Siemens
- Rs View Rockwell
- In Touch Invensys
- Vijeo Look Schneider



## HMI - Human Machine Interfaces

- Siemens
- Rockwell
- Schneider
- BCH
- ABB
- Proface



## AC / DC / Servo Drives

- Power Flex Rockwell
- Altivar Schneider
- Micro Master Siemens
- ABB
- Yaskawa
- CGL
- BCH
- Panasonic
- Parker
- Baldor



## Process Instrument

- Enders & Houser
- Emerson,
- Siemens
- Autrol
- ABB
- Peppri + Fuchs
- Honeywell
- Yokogawa



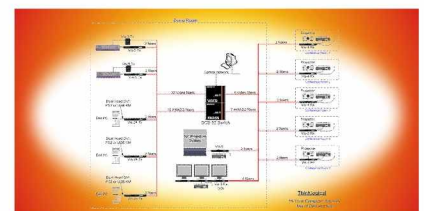
## Switch Gear & Heavy Electric

- Siemens
- Rockwell
- ABB
- Baldor
- GE Fanuc
- Yaskawa
- Baldor



## DCS – Distributed Control System

- Emerson Fisher Rosemount
- Invensys
- ABB
- Siemens
- Honeywell
- Yokogawa





ISO 9001 : 2015



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www.ncvtworldwide.com

# NCVT Hr. Consultant Technical Skill-Enhancement Program

## Process / Machine Automation

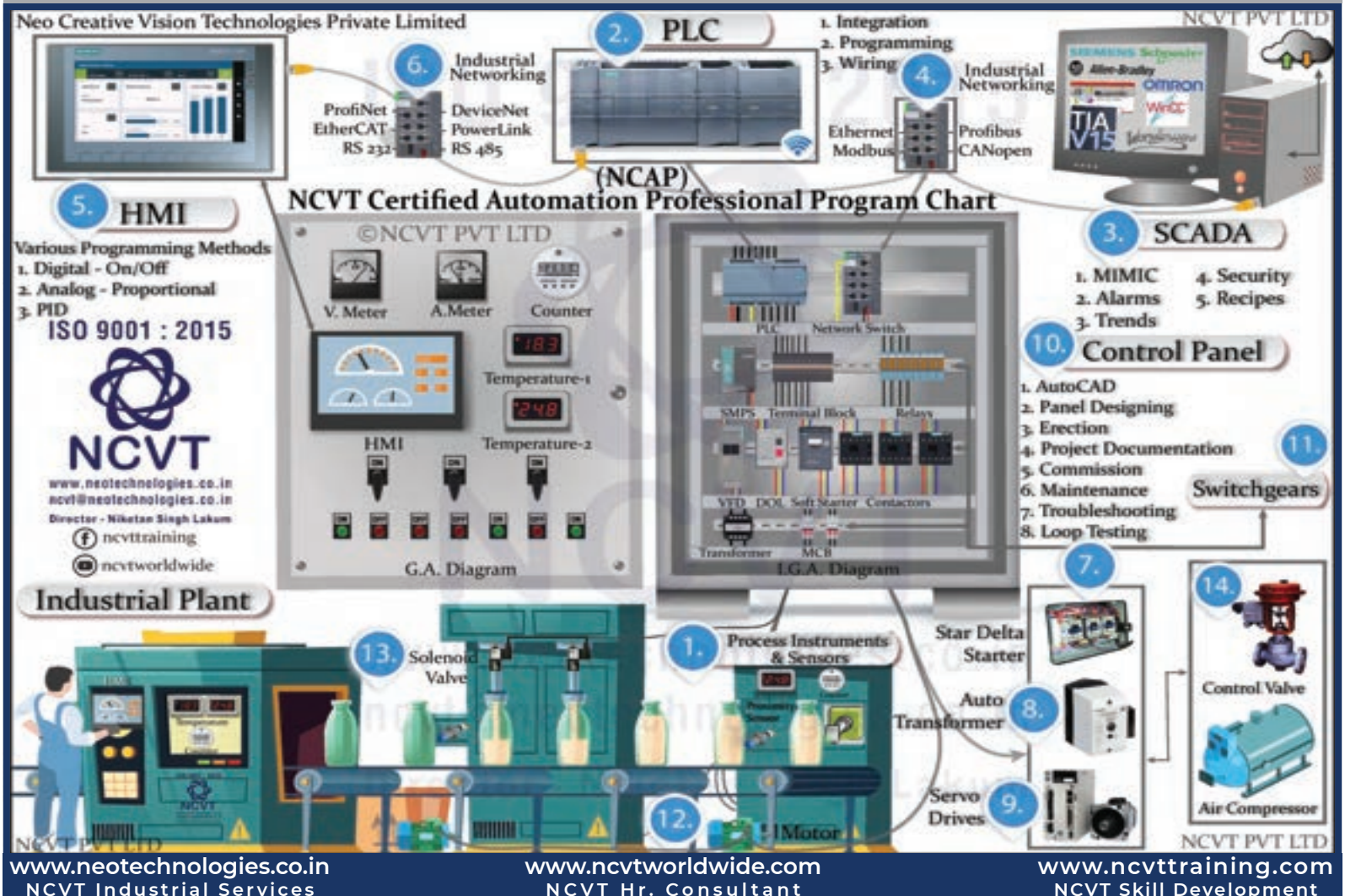
### What is Industrial Automation?

Controlling, Managing, Supervising Industrial Process, Task, Machine via use of Electronic, Power Electronic, Instruments & Devices with Computerized, Networked Systems process of building such arrangement call doing art of Automation. Automatic Control of Process, Machine, Task ensures Sensing, Taking Decisions via Programs and Pushing field devices to be act in accordance, those arrangements are called Industrial Automation Systems.

### Why Automation? What is the future?

Manufacturing Competition, Bulk Demands, Cost Cutting, Precise & Quality Products pushes everything to be come under one Roof. Either its Supervision or testing or controlling or anything associates within raw material to final product delivery involves Hardware, software and combination of evolving systems. Today getting a Job in industry without Knowledge of Industrial Automation isn't possible. Future is this hybrid Technology which involves and evolves over Instrumentation, Electronics, Power Electronics, Light / heavy Electrical, Embedded Computer & network Engineering.

### Architecture / Program Chart





# Automation Applications



Pharmaceuticals



Automobile



Textile



Process



Machine

## Sensors



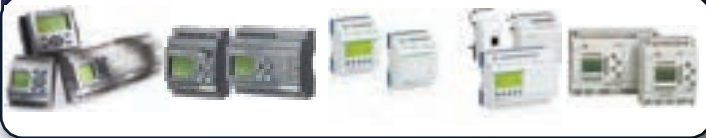
## Switch Gears



## SCADA



## PLR - Programmable Logic Relay



## Network - Industrial Network Protocols



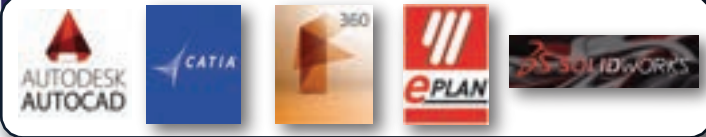
## AC Drives



## Servo Drive+Encoders+Motors



## CAD - Computer Aided Design



## Instruments



## Field Devices



## PLC - Programmable Logic Controller



## HMI - Human Machine Interface



## Electric / Control Panels



## DC Drives



## Soft Starters



## DCS - Distributed Control Systems



## NCVT Core Values

**Dedication + Discipline + Honesty with pursuit for perfection**



### Training Overview

Erection, Commission, Integration, Maintenance, Troubleshooting, Application development, networking, switch gears & Heavy Electrical Devices



### 100% Placement Criterion

NCVT, trained people are send to various sectors of industries are here below

Process Industry  
Project Consultant  
System Integrators  
OEM Suppliers  
Process operator



### Designation after Training

Project Engineer  
System Engineer  
Application Engineer  
Service Engineer  
Design Engineer  
Integration Engineer

### Process Automation Sectors where Student will applicable

Pharmaceuticals Industry	Heavy Engineering	Energy & Power Plants
Iron & Steel & Textiles	Aerospace & OEM	Tank Farm & Lube blending
Rolling Mills	Distillation Columns	Poster & Furnaces
Glass & Ceramic	Oil & Gas Applications	Paper & Pulp
Chemical & Fertilizers	Automobile & Crane	DG sets
Emulsion Polymerization	Water Treatment	LPG Bottling Compressors



## Positions V/S Expected Skills

Design Engineer	Involves Designing Knowledge for specific industry, Hardware & Software Development
Application Engineer	Specific Machine / Process Industrial Hardware & Software, Development
Project Engineer	Integration, Erection, Commissioning, Site testing, Panels,
Service Engineer	Troubleshooting, Wiring Panels, Testing, Communication, Program Editing
Maintenance Engineer	Production Machine and P & I Servicing, Maintaining, Running
Programming Engineer	Computerized Scripning, Setting, Communication, Site testing
Jr. Engineer	Site Visit, Learning off Site Task, Following Positioned Engineer
Sales Engineer - Technical	Knowledge for Product, Specifications, Price, Customer negotiation
Marketing Engineer - Technical	Campaigning, Meeting, Setting up Sales, Product promotion



## Industries & Allied productions

Pharmaceuticals	Auto Mobiles	Textiles
Power Plants	Transmission	Oil & Gas Refinery
Glass & Ceramic	Machinery Manufacturing	Paper & Pulp
Iron & Steel Furnaces	Water Treatments	LPG Bottling
Cranes & Constructions	Chemicals & Fertilizers	DG Sets
Packing	Rubber & Tires	Plastic & Polymers
Cement	Dairy	Electronics Assembling

## Program Ware

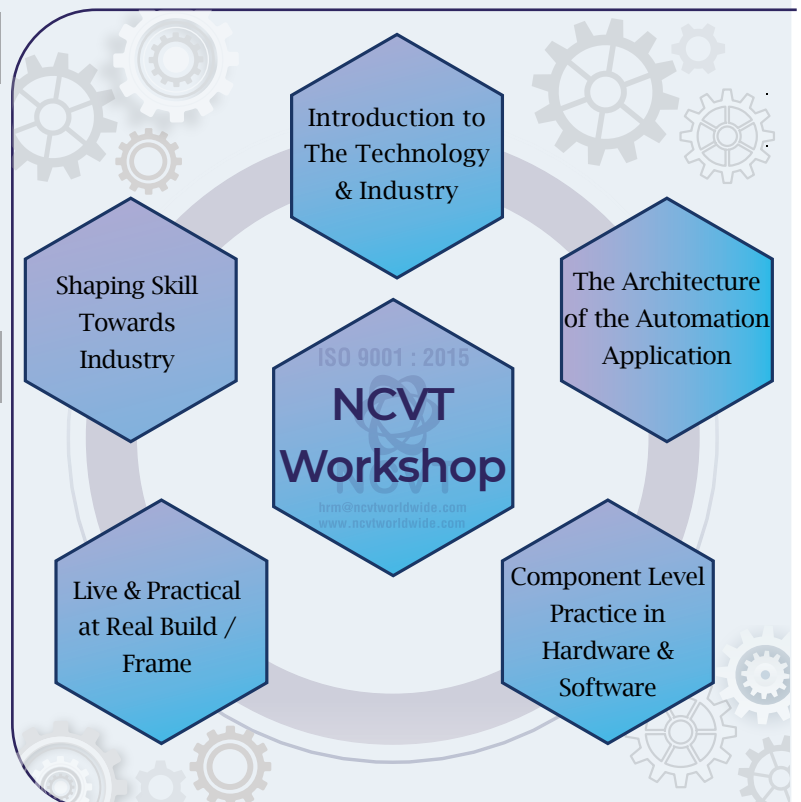
Vocational Training Programs need Live Theory, hardware & software practices on site and with components. NCVT Help you to understand different associated Manuals, its weightage and scope.

Software CDs, Manuals, syllabus, Index, Transcripts, Books, related information and catalogs are provided

## Methodology

NCVT Programs are Completely Professional and Position based Programs, attracts mature and individual approach to clear it successfully. We implement programs on individual basis or customized Workshop with similar knowledge clients

NCVT is Engineering Company, "WE ARE NOT THE INSTITUTE", Our Commitment is Client Based and methodology covers orientation to Architecture and Hardware, Software Practices to final Running & testing with Clear guidelines of INDEX, Transcript & Authorized Presentations.



# NCVT Certified Automation Professional

## PLC - Programmable Logic Controllers

- Introduction to PLC, Family & Applications
- PLC Fundamentals & Components
- Sink, Source, Types of Input, Output Flags
- Programming software addressing concepts
- Detailed Analog Programming Instructions
- Up Load, Down Load Monitoring of programs
- Forcing, Monitoring, Modifying I/Os
- Standard Procedure for writing LD, IL, STL, FBD, SFC
- Troubleshooting & Fault Diagnosis of PLC
- Documentation of Project Design
- OPC Drive & Communication to various SCADA
- ASCII Programming interface to Printer, Bar Code

## SCADA - Supervisory Control & Data Acquisition

- Introduction to SCADA software
- Creating a new Project / Application in SCADA
- ODBC connectivity to MIMIC, Graphic Creation
- OPC Connectivity to various PLC, Animation Editing
- DDE configuration to Microsoft EXCEL
- Real & Historical time Trending, Events & Alarms
- Scripting in Visual basic, SQL, Oracle, RDBMS
- Commission of networked Nodes
- Fault Finding Troubleshooting of application
- Security layers to application
- Installation / uninstallation / OS Basics
- Communication Basics

## Switch Gears / Industrial Drives

- Introduction to AC / DC / Servo Drives & Motors
- Motor & Drive Operation, Fundamentals, Limitations
- Selection of Motors & Drives
- Parameter Programming / Settings
- Control Panel Wiring with Drive Design
- Remote & Local Operation
- Communication with PLC, HMI, SCADA, DCS
- Different Operating Modes, RUN, STOP, JOG
- Mode Selection Design, Advantages, Load Calculation
- Case Study of Industrial Applications

## HMI / MMI - Human Machine Interfaces

- HMI Programming and Application Development
- Software configuration & Parameter setting
- Creating and Editing Animation and MIMIC
- ODBC connectivity and RDBMS attachment
- Up loading Downloading application project
- Events / Alarms / Security / Connectivity DDE
- Communication with PLC / DRIVE / DCS
- Fault Finding Troubleshooting
- Key Pad / Touch / Mono/ Color/ Alpha Numeric Learning
- SCADA V/s HMI & Merits & Demerits

## Instrumentation / Sensors

- Sensors / Transmitters in Process Industry
- Temperature, Voltage, Kw, Transducers
- Type working principles of RTD TC etc.
- Flow, Level, Principles selection criteria
- Control Valves, AFC, DFC
- Process Control Fundamentals
- Erection commission installation calibration
- HART protocol details & communication
- Maintenance, preventive maintenance fault diagnosis and troubleshooting in application

## Panel Designing & Designing Software

- Fundamentals of Electric & Control Drawing wiring
- Introduction to IP - Ingress Protection NEMA
- GA arrangement Diagram with P & I
- Wiring & preparation of Power & Control Circuits
- General Arrangement of components wiring
- Switchgear & Heavy Electric Practices
- Troubleshooting in Electric & control live panels
- Selection of types of enclosure as per ambient
- MCC / PCC / APFC / AMF / Control - PLC + Drive
- End to End Termination, Cabling, Junction Box-Wiring

## DCS - Distributed Control Systems

- Introduction to Application and DCS system
- Architecture Evolution of DCS Technology
- Hardware Architecture of DCS CPU Power Supply INPUT OUTPUT Modules BUS BARS Network
- Hot Redundancy & Comparison of PLC Vs DCS
- Introduction to Operating & Engineering console
- Practical revelation on leading DCS systems  
Fault Finding, Troubleshooting, wiring, Networking

## Industrial Networks

- PC to Hardware - RS 232 Standalone
- PLC + HMI + PLC - Multi Node
- PLC + HMI + Drive
- SCADA PC + HMI + PLC + Drive
- Multi Drives
- Master - Slave Master - Slave
- Server Client
- Foundation Fieldbus / Profibus DP / Ethernet

Work Shop in Technical Skill Development in Process/ Machine Automation Techniques

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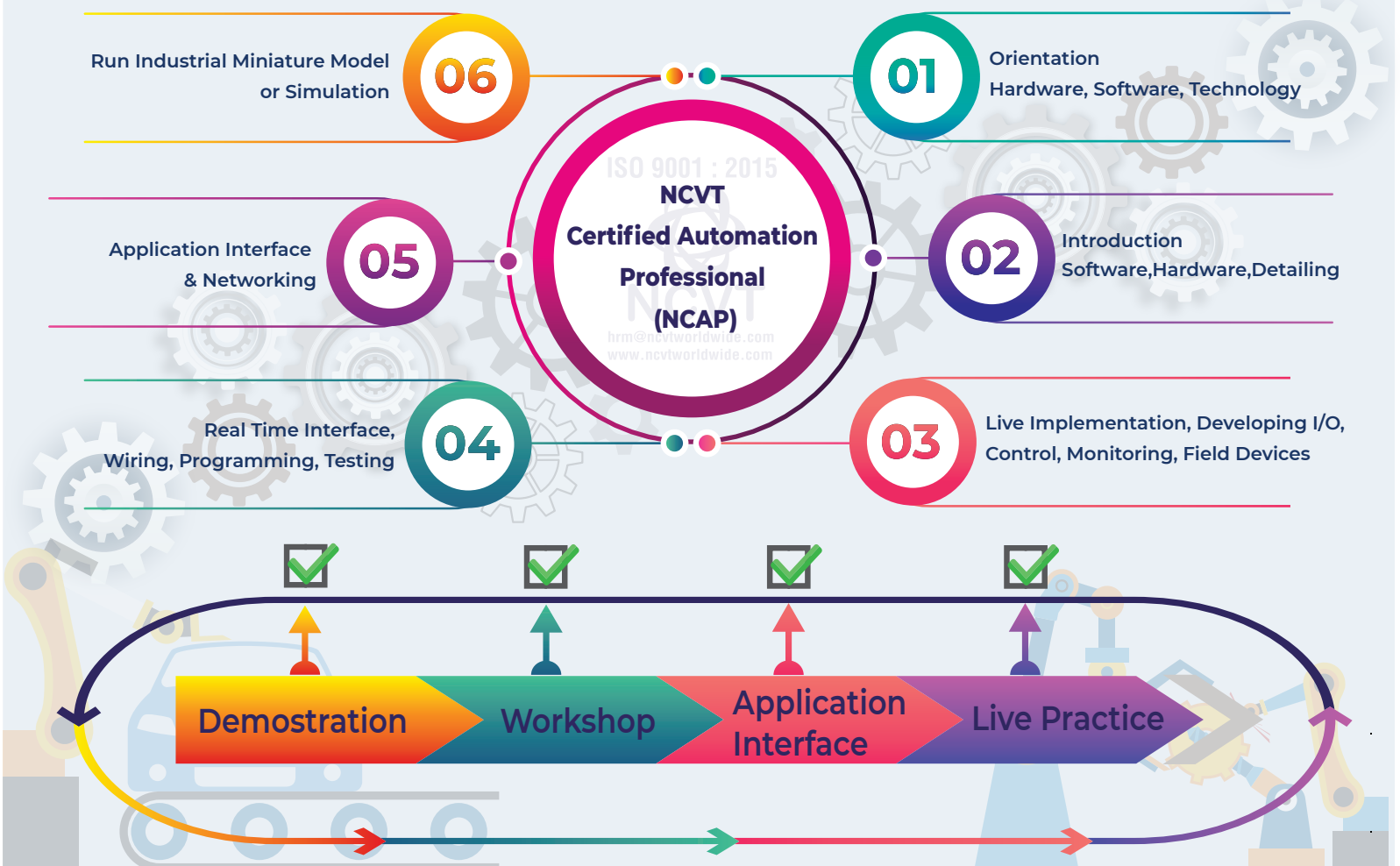
**NCAP - Certified Automation Professional**

Covers all Hardware & Software Within Architecture

SCADA	Supervisory Control & Data Acquisitions	Software
PLC	Programmable Logic Controller	Electronics Hardware
HMI	Human Machine Interface	Electronics Hardware
AC Drive	AC Motor Controller / Variable Speed Drive / Inverter	Power Electronics Hardware
DC Drive	Digital DC Motors Variable Speed Torque Drive	Power Electronics Hardware
Servo Drive	Servo Motor Controller Variable Speed Torque Drive	Power Electronics Hardware
Panel	Electric / Control Panels	Electrical Assembly
CAD	E Plan / Auto Cad - Computer Aided Design	Software
Network	Industrial Network Protocols	Software Set ups
DCS	Distributed Control Systems	Electronics Hardware
Indicators	Panel Instruments for Supervision & Control	Instrument Electronics
Switchgear	Electrical Contactors, Relay, Devices	Electrical Hardware



**Technical Skill Development Program**





# Placements



- Projects
- Designing
- Application
- Service
- Integration
- Maintenance
- Production & Operations

\*\*all the LOGOS are Property of their respective Owners & revelation purpose Only

## TECHNOLOGY EXPERTISE FOR





## Inbuilt Course Ware & Program Ware

- ☑ NCVT Designed Programs are divided into Program Orientation, Component Hardware Software Introduction, Real time Programming/ Development, Site /Project Testing & Interface/ Communication.
- ☑ Our Programs follow Professional and clear SOP for Index, Course related Guidelines, NCVT Authorized Orientations, Question Banks, Examples, List of Laboratory Instructions and interfaces.
- ☑ All Kinds of Books Manuals, Catalogs, Demo Softwares, CDs will be Facilitate by NCVT.
- ☑ Soft Skills Program covers Portfolio development, Interview Preparation, CV Writing, Personality Development, Interview Tactics are the part of Guaranteed Result / Career Oriented Placement Programs and NJPS Services - Job Placement Services.



## Career Opportunities In Industrial Sectors through Process/Machine Automation

Pharmaceuticals Industry  
Iron & Steel & Textiles  
Rolling Mills  
Glass & Ceramic  
Chemical & Fertilizers  
Emulsion Polymerization

Heavy Engineering  
Aerospace & OEM  
Distillation Columns  
Oil & Gas Applications  
Automobile & Crane  
Water Treatment

Energy & Power Plants  
Tank Farm & Lube blending  
Poster & Furnaces  
Paper & Pulp  
DG sets  
LPG Bottling Compressors



## Representative / Executive, participated our Training Program

TATA Nano	CEAT Tyres	Alstrom	Alteem Instruments	Iris Automation	Atman Solution
Garden Silk Mill	Shay Alloys	Dishman	GEA Process Engg.	Cotmac Electronics	Pearlite Steel
Hitachi Hi-Rel Power	Inductotherm	Asian Tiles	Powertech Systems	Suvik Electronics	Somet Machinery
Ford Motors	Maruti Suzuki	Mother Dairy	Kevin Technologies	Vadalia Foods	Singhal Power Presses
Balaji Wafers	Nestle	Reliance Refinery	Optimized Solutions	Pepsico	Relinquo Automation
Supack Industries	Godrej	Ranbaxy Lab	Sun Pharma	Lupin	Kolorrol Technologies
Amul Dairy	Kirlosker	Cimcon Software	Vinny Overseas	Alembic Pharma	Goyani Machines
Arvind Mill	Whirlpool	Intas Pharma	Maharshi Udyog	Sai Technologies	Nish Automation
Hindustan Unilever	Mother daily	Mamta Machinerics	Kuna Impex	Jyoti	Prescience Automation
Cipla	Asian Paints	KHS Beverages	KVS Technologies	Hema Automation	Rexel India
Sandesh Press	ABB	Horizon Microtech	Electrotherm	Alidhra Machines	FAG Bearing
Videocon	Jindal Steel	Prima Automation	Permionics	Mehta CAD CAM	Bombardiar
General Motors	Zydus	Sanghi Cement	ICAM Technologies	Multispan Instruments	Manpasand Beverages
Apollo Tyres	Nirma Ltd	Vortex Electronics	NPS Drive Automation	Munjhal Auto	Rotex Automation
Amtech Electronics	Torrent Power	Gujarat Samachar	Eeshaan Automation	Themis Automation	Masibus Automation

## Colleges / Students Attended Our Training/ Workshop Programs

GEC Gandhinagar  
 GEC Bhavnagar  
 L.D Engg. Ahmedabad  
 L.J Engg. Ahmedabad  
 SAL Coll. of Engg. AHD  
 Vishwakarma GEC, AHD  
 RC Technical, Ahmedabad  
 AIT, Ahmedbad  
 Silver Oak , Ahmedabad  
 Nirma University  
 Alhpa Engg. College, G'Nagar  
 Shankarsinh College, G'Nagar  
 LDRP Inst. of Tech, G'Nagar  
 C U Shah College, Wadhwan  
 U.V Patel, Kherva  
 Kalol Inst. of Tech, Kalol  
 Saffrony Institute Mehsana  
 Charusat Uni. Changa  
 VIET. Kotambi  
 SVMIT, Bharuch  
 ACS College of Engg., BLR  
 Alpha College of Engg. BLR  
 Acharya Inst. of Tech. BLR

GEC Patan  
 GEC Bharuch  
 Sigma Engg. , Baroda  
 KJIT, Baroda  
 Parul University, Baorda  
 Navrachana University, Baroda  
 Babariya Inst. of Tech, Varnama  
 ITM Universe, Baroda  
 Butler Polytechnic, Baroda  
 RMS Polytechnic, Baroda  
 MS university, Baroda  
 SVIT, Vasad  
 ADIT, VV Nagar  
 SVIT, Vasad  
 BVM, VV Nagar  
 G.H Patel College, Anand  
 DJMIT, Anand  
 Valia Inst. Of Tech, Bharuch  
 Shri S'ad Vidhya Mandal, Bharuch  
 IPCOWALA, Dharmaj  
 Appa Inst. of Engg. BLR  
 Bangalore Inst. of Tech.  
 GEC, Hassan BLR

GEC Godhra  
 GEC Rajkot  
 GEC Valsad  
 Vidhyadeep Inst. of Tech, Kim  
 Bhagwan Mahavir, Surat  
 C K Pithavala, Surat  
 Sarvajanic Engg. College, Surat  
 Dr. S & S S Ghandhy, Surat  
 Pacific School of Engg, Surat  
 Mahatma Gandhi, Navsari  
 N.G Patel Polytechnic, Bardoli  
 Christ Polytechnic, Rajkot  
 Marwadi Education, Rajkot  
 Athmiya College, Rajkot  
 Marwadi College, Rajkot  
 VVP College of Engg. Rajkot  
 Noble College, Junagadh  
 Shantilal Shah, Bhavnagar  
 Pornnima University, Jaipur  
 Pratap University, Jaipur  
 SKSJ Tech. Institute, BLR  
 B.D.T. College, Uni, BLR  
 GEC, Kerwar, BLR



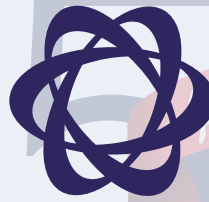
## NCVT Automation & Controls Division Clients

<b>Pharmaceutical</b>	<b>Cipla</b>	<b>LUPIN</b>	<b>SUN PHARMA</b>	<b>Claris</b>	<b>dishman</b>	<b>RANBAXY LABORATORIES LIMITED</b>	<b>INTAS</b>
<b>Steel</b>	<b>JINDAL STEEL &amp; POWER</b>	<b>TATA STEEL</b>	<b>ESSAR+</b>	<b>BHORUKA</b>	<b>SAL STEEL LTD.</b>	<b>WELSPUN</b>	<b>HINDUSTAN ZINC LIMITED</b>
<b>Textile</b>	<b>Garden VAPRELI</b>	<b>Bindal</b>	<b>ESPAR</b>	<b>GOKAK</b>	<b>RUBY</b>		
<b>Cement</b>	<b>UltraTech</b>	<b>GRANHI CEMENT</b>	<b>Shree Cement</b>	<b>JK LAKSHMI CEMENTS LTD.</b>	<b>Shree Cement</b>	<b>ACC CONCRETE</b>	
<b>Glass</b>	<b>Piramal Glass</b>	<b>HNG</b>	<b>BOROSIL</b>	<b>EMPIRE INDUSTRIES LTD</b>	<b>SAINT-GOBAIN</b>	<b>Bimani</b>	
<b>Rolling Mills</b>	<b>Steel Authority of India Ltd.</b>	<b>JSW Steel</b>	<b>Steel Castings</b>	<b>P.P. ROLLING MILLS MFG CO PVT LTD</b>	<b>SAN-LIN</b>	<b>LSR Group</b>	
<b>Ceramic</b>	<b>ITACA</b>	<b>HITCO</b>	<b>SOMANY</b>	<b>CENGRES</b>			
<b>Chemical</b>	<b>Hindustan Chemicals</b>	<b>Atul</b>	<b>TATA CHEMICALS LIMITED</b>	<b>Linde</b>	<b>LANXESS</b>	<b>GFL</b>	<b>Persol</b>
<b>Polymerization</b>	<b>Essar</b>	<b>ESSEN</b>	<b>EXCEL</b>	<b>Kamsons Pharmacy</b>	<b>Valia Impex LLP</b>		
<b>Oil &amp; Gas</b>	<b>GAIL (India) Limited</b>	<b>ESSAR</b>	<b>Reliance</b>	<b>adani</b>	<b>TATA</b>		
<b>Automobile</b>	<b>TATA MOTORS</b>	<b>Ford</b>	<b>MARUTI SUZUKI</b>	<b>Mahindra</b>	<b>EICHER</b>		
<b>Water Treatment</b>	<b>Doshion</b>	<b>JYOTI</b>	<b>ION EXCHANGE</b>				
<b>Paper and Pulp</b>	<b>YOGI PAPER INDUSTRIES</b>	<b>N R Agrawal Industries Limited</b>	<b>JMC</b>				
<b>Energy &amp; Power</b>	<b>FORBES MARSHALL</b>	<b>BAJAJ</b>	<b>GAR</b>	<b>Nestlé</b>	<b>Hindustan Unilever Limited</b>	<b>LG Electronics</b>	





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