



GTU-Center for Continuing Education
in collaboration with



Electrical Engineering Department
Shankersinh Vaghela Bapu Institute of Technology
&

In association with



Sofcon India Pvt. Ltd., Ahmedabad
Represents

A short term certification course on
“PLC-SCADA Programming”

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About Gujarat Technological University



Gujarat Technological University is a premier academic and research institution which has driven new ways of thinking since its 2007 founding, established by the Government of Gujarat vide Gujarat Act No. 20 of 2007. Today, GTU is an intellectual destination that draws inspired scholars to its campus, keeping GTU at the nexus of ideas that challenge and change the world. GTU is a State University with 486 affiliated colleges in its fold operating across the state of Gujarat through its SIX zones at Ahmedabad, Gandhinagar, Vallabh Vidyanagar, Rajkot, Surat and Bhuj . The University caters to the fields of Engineering, Architecture, Management, Pharmacy and Computer Science. The University has about 4,00,000+ students enrolled in a large number of Diploma, Under Graduate, Post Graduate programs along with the robust Doctoral program.

CORE VALUES

- Excellence with value-based education.
- Responsiveness to society.
- Integrity and transparency.
- Mutual Respect.
- Sustainable development.

About GTU- Centre for Continuing Education

GTU has set up a Centre for Continuing Education (GTU-CCE) in the month of September 2019 with the objective of providing a platform for specialized short-term certificate courses based on the needs of companies. As per the National Education Policy 2020 (NEP 2020), multidisciplinary learning for individuals across the sciences, social sciences, and humanities, will be increasingly in greater demand. Society needs multidisciplinary and a holistic education across the sciences, social sciences, arts, humanities, and sports for a multidisciplinary world in order to ensure the unity and integrity of all knowledge.

GTU PG School, GTU constituent college, GTU affiliated college, the college affiliated to any public/private university, charity/public trust, NGO or non-profit organization can propose the course under this centre. Approval to start the course is given after thorough scrutiny of the course proposal by the Advisory Committee of the Centre. Course objectives, outcomes, syllabus, resource person profile, arrangement of laboratory for practical course, job opportunities after completion of the course, etc. are closely looked for approval.

About Shankersinh Vaghela Bapu Institute of Technology



Shankersinh Vaghela Bapu Institute of Technology (SVBIT) was established in the year 2009 with the approval of AICTE and affiliated to Gujarat technological University (GTU). Presently the institute offers an annual intake of 240 in Bachelor of Engineering offering six courses viz. Information Technology, Computer Engineering, Mechanical Engineering, Civil Engineering, Electrical Engineering and Electronics & Communication Engineering. Annual intake of 180 in Diploma Engineering offering three courses viz. Mechanical Engineering, Civil Engineering and Electrical Engineering; and Annual intake of 96 in Masters of Engineering offering four courses viz. Masters in Mechanical Engineering (with specialization in Production Engineering), Masters in Computer Engineering / Software Engineering, Masters in Electrical Engineering and Masters in Electronics & Communication Engineering.

The college is situated on Gandhinagar – Mansa road, about 7 kms from Gandhinagar, in a sprawling 40 acre lush green campus. The SVBIT is adorned with vast collection of books and journals.

SVBIT works with a view to provide opportunity to the aspirants, especially in Gujarat for their training in technical education and to provide consultancy and testing facilities to the industries / organizations located in this area and to join hands with Govt. of India in generation of technical man power. For the accomplishment of this noble task, the college has been making consistent efforts with the help of innovative and committed technical and non-technical staff members and the students for the growth and progress. The college provides an environment which is not only pollution free but is also immensely suited for the holistic growth and the development of the students.

About Sofcon India Pvt. Ltd., Ahmedabad



Sofcon India Pvt. Ltd. is established in the year 1995 and providing excellence in the field of Technical Training. It is an ISO 9001-2015 certified company affiliated and funded by NSDC (National Skill Development Corporation of India). It provides training in Ahmedabad and gives 100% placement assistance. Our goal is to be the Brand bridging the gap between Industry & Academia to inspire innovation, learning and creativity. Sofcon is one of the most Prestigious Training institutes in the field of Automation, Embedded, IBMS, Web Development, MATLAB and VLSI in India. We have an experience of over two decades and having placement tie-up with leading Automation/Embedded/HVAC Service providers, Process/Manufacturing and Electronics Industries"

About Course

“**PLC SCADA Programming**” is a course which provides information about various concepts to Programmable Logic Controllers (PLC) and Supervisory Control and Data Acquisition (SCADA). During the PLC training course, students are trained how to monitor various processes of input devices. PLC and SCADA help to automate various processes in industrial settings.

A Programmable Level Controller is similar to a tiny computer which has the ability to receive data and send instructions via its outputs. SCADA refers to a system which involves hardware and software components that performs the job of collecting, analyzing data and helps to automate processes. This training also involves theoretical and practical knowledge about complex automation systems, robotics and various equipments. Various guides and assessment tests help students to understand and develop their knowledge of PLC SCADA systems. Students also develop an awareness of various TIA (Totally Integrated Automation) concepts. PLC SCADA training will help students to design PLC programs at the basic level and create various SCADA HMI graphics.

Coordinators:

1. Prof. Kinal J. Patel

Assistant Professor in Electrical Engineering Department

7567312622

kinal.patel@bapugkv.ac.in

2. Prof. Sunil Patel

Assistant Professor in Electrical Engineering Departmen

9925288090

sunil.patelee@bapugkv.ac.in

Course duration in hours: 45 Hours

Course Fees: Rs. 3990/-

Significance of Course

PLC SCADA plays a crucial role in industrial automation. There is a huge demand for PLC SCADA experts as PLC SCADA simplifies the process of troubleshooting. The usage of PLC is not just limited to industries; PLC is used in various malls and residential housing societies. PLC SCADA experts can be hired by manufacturers of industrial automation products, OEMs and processing organizations that require plant maintenance. SCADA systems prove to be of great use to generate electricity and transmit it, water treatment, transmitting gas etc. Some of the careers one can opt for after a PLC SCADA training course are SCADA Programming, PLC / SCADA / Automation engineer, executive engineer- instrumentation PLC SCADA. Aspirants who have expertise in PLC SCADA can also go to foreign countries like U.S.A and work in MNCs where PLC SCADA training has a huge scope.

Objectives of Course

The main objective of this course is to make the aspiring engineers acquainted with the conceptual as well as practical knowledge of the PLC programming & latest technologies being used in Industries. Understand automation technologies and identify advantages, limitations and applications of the same. Develop ability to recognize, articulate and solve industrial problems using automation technologies.

Outcomes of Course

- Understanding of Industrial Automation
- Understand the basics of PLC programming
- What is PLC / SCADA?
- Working of PLC & PLC wiring
- Understand the different parameters of PLC
- Design different process control applications through ladder logic
- Analyze & explain different functions of PLC
- Troubleshooting of PLC
- SCADA design for Plan process monitoring and controlling
- Communication between PLC – SCADA
- Build and experiment with PLC based SCADA systems for various industrial applications

Resource Person Profile

Sr. No	Name	Profile
1	Mr. Rohit Sher	<p>Education: B.E. in Electrical Engineering</p> <p>Experience: 14+ years</p> <p>Designation: Assistant Manager – Training.</p> <p>Training & Certifications: TOT, IASC (Instrumentation Automation Surveillance & Communication), 2017 NSDC, NSDC Certified Industrial Automation Engineer, 2013</p>
2	Mr. Vishal Vadhel	<p>Education: B.E. in Electronics & Telecommunication & Diploma in Electrical Engineering.</p> <p>Designation: Assistant Manager – Training.</p> <p>Experience: 10+ years</p> <p>Training & Certifications: NSDC Certified Trainer.</p>
3	Mr. Anup Kumar	<p>Education: B.E. in Electrical & Electronics Engineering & Diploma in Electrical Engineering.</p> <p>Designation: Industrial Automation - Training</p> <p>Experience: 8+ years</p>
4	Mr. Pravin Kumar	<p>Education: B.E. in Electrical & Electronics Engineering & Diploma in Electrical Engineering.</p> <p>Designation: Industrial Automation – Training.</p> <p>Experience: 8+ years</p>

Date and Session-wise Course Content Delivered

Shankersinh Vaghela Bapu Institute of Technology					
Electrical Engineering Department					
PLC-SCADA Programming Course under GTU-CCE					
Duration: 19th September to 26th November (45 Hours)					
Sr.No	Course	Topics	Sub Topics	Lecture	Date of Execution
1	SCADA Programming	Theory	What is scada, Introduction of Intouch, communication layer, Basics packages of scada, Features of scada	2	19-9-22
			Types of program windows, Tools available in scada, Tag, Animations links, Alarms & Events, Types of alarm	2	21-9-22
			Types of Software, Types of Trends	3	26-9-22
		Basic animation	Light on/off, Define Logic gates, Location, Object Size, Orientation, Visibility	3	28-9-22
		Security & Trends	Button Security, Window Security, Application Security, Real-time trends, Historical trends	3	10-07-22
		Alarms & Events	Discrete, Deviation, Value base, Rate of change,	3	10-08-22
		Scripts	Window Script, key script, Application Script	3	14-10-22
		Communication with hardware & Protocols	PLC Communication, Excel communication, Net DDE communication	3	15-10-22
Hours				22	
2	PLC Programming	Theory	PLC Hardware & Architecture, Block Diagram Of PLC, Signal Of I/O Modules, Types of PLC, Programming languages, Scan Cycle of CPU	3	21-10-22
			Family OF Allen Bradley, Addressing, Types of Software, Catalogue No of AB PLC	2	22-10-22
		BIT Logic & Timer	H/W configuration, Communication, Bit instructions Program, Logic Gate, Types of Timer, TON TIMER, TOF TIMER, RTO TIMER	3	11-11-22

	Counter & Compare	Types of Counters, CTU counter, CTD counter, Types of Compare, EQU, LIM , NEQ, GRT, LES etc	3	12-11-22
	Compute/Math	Types of Math instructions, ADD,SUB,MUL, DIV etc	3	18-11-22
	Program Control	JMP, LBL,JSR, MCR, SBR, etc	3	19-11-22
	Unscaling	SCL , SCP	3	25-11-22
	Sinking & Sourcing	PLC wiring with Sensors, Control Wiring of Motor	3	26-11-22
			Hours	23
			Total Hours	45

List of Participants

SHANKERSINH VAGHELA BAPU INSTITUTE OF TECHNOLOGY		
A Short Term Course on "PLC-SCADA PROGRAMMING"		
List of Participant		
Sr. No	ENROLLEMENT NO.	NAME OF STUDENT
1	CCE01100001	ABHIMANYU KUMAR
2	CCE01100002	CHAVDA DHARAMVIRSINH VIJAYSINH
3	CCE01100003	DAMA DEEPIKABEN SAVJIBHAI
4	CCE01100004	HARSH P TANDALE
5	CCE01100005	KUSHWAHA NISHANT RAMRATAN
6	CCE01100006	MAIDA DIVYESHKUMAR RAMESHBHAI
7	CCE01100007	MANDEEPSINH JAGDISHSINH JADAV
8	CCE01100008	MOHSIN KURESHI
9	CCE01100009	PARMAR PRAFULBHAI GAUTAMBHAI
10	CCE01100010	PATEL VED YOGESHKUMAR
11	CCE01100011	PATEL VIRENKUMAR SANJAYKUMAR
12	CCE01100012	PRAJAPATI PARTH RANCHHODBHAI
13	CCE01100013	PRAJAPATI SHIVANGKUMAR GHANSHYAMBHAI
14	CCE01100014	SAGAR RAMESHBHAI KANOJIYA
15	CCE01100015	SINDHA VINIT M
16	CCE01100016	SOLANKI VANSHITA NARESHKUMAR
17	CCE01100017	SONIYA BHAWANBHAI SOLANKI
18	CCE01100018	VIVEK KUMAR SINGH
19	CCE01100019	YUGA CHAVDA

Evaluation Methodology

Before at least one week of end of the course, the course coordinators Prof. Kinal Patel and Prof. Sunil Patel had contacted to GTU-CCE. Based on that communication, GTU was fix-up the Internal and External Practical/Viva exam date on **16/12/2022** and appoint one specific external examiner.

Name of Examiner: Mr. Harvish Upadhyay

Jr. Application Engineer, Neutron System Pvt. Ltd – Ahmedabad.

Exam	Type	Marks	Conduct by
Theory	MCQ	40	Institute
Practical	Lab Work/Viva	60	Industrial Experts
Total		100	

Session-wise Attendance of Participants

SHANKERSINH VAGHELA BAPU INSTITUTE OF TECHNOLOGY

A Short Term Course on "PLC-SCADA PROGRAMMING"

ATTENDANCE SHEET SEPTEMBER - DECEMBER 2022

Coordinator :-Prof. Kinal Patel & Prof. Smil Patel

SN	ENROL NO.	NAME OF STUDENT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45							
			19/9/2022	19/9/2022	21/9/2022	21/9/2022	26/9/2022	26/9/2022	26/9/2022	26/9/2022	26/9/2022	26/9/2022	26/9/2022	07/10/2022	07/10/2022	07/10/2022	07/10/2022	08/10/2022	08/10/2022	08/10/2022	14/10/2022	14/10/2022	14/10/2022	15/10/2022	15/10/2022	15/10/2022	21/10/2022	21/10/2022	21/10/2022	22/10/2022	22/10/2022	11/11/2022	11/11/2022	11/11/2022	12/11/2022	12/11/2022	18/11/2022	18/11/2022	18/11/2022	18/11/2022	19/11/2022	19/11/2022	25/11/2022	25/11/2022	25/11/2022	26/11/2022	26/11/2022	26/11/2022	26/11/2022					
1	CEED1100001	ABHIMANYU KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P					
2	CEED1100002	CHA VDA DHARAMVIR S INH VDA YS INH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
3	CEED1100003	DAMA DEEPIKABEN SAVIBHAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
4	CEED1100004	HARSH P TANDALE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
5	CEED1100005	KUSHWAHA NISHANT RAMRATAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
6	CEED1100006	MAIDA DIVYESHKUMAR RAMESHBHAI	P	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
7	CEED1100007	MANDEEPSINH JAGDISH S INH JADAV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
8	CEED1100008	MCHS IN KURESHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
9	CEED1100009	PARMAR PRAFULBHAI GAUTAMBHAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
10	CEED1100010	PATEL VED YOGESHKUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
11	CEED1100011	PATEL VIRENKUMAR SANJAYKUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
12	CEED1100012	PRAJAPATI PARTH RANCHHODBHAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
13	CEED1100013	PRAJAPATI SHIVANKUMAR GHANSHYAMBHAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
14	CEED1100014	SAGAR RAMESHBHAI KANCIYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
15	CEED1100015	SINDHA VINIT M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
16	CEED1100016	SOLANKI VANSHITA NARESHKUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
17	CEED1100017	SONIYA BHAWANBHAI SOLANKI	P	P	P	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
18	CEED1100018	VIVEK KUMAR SINGH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	CEED1100019	YUGA CHAVDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Result after Evaluation

Gujarat Technological University			
Centre for Continuing Education			
Marks of Learners (Internal & External)			
Course Name: PLC-SCADA Programming (Batch 1)		Exam Date: 16/12/2022	Internal Examiner: Prof. Kinal J. Patel Assistant Professor Shankersinh Vaghela Bapu Institute of Technology
Course Code: CCE0110		Exam Centre: Shankersinh Vaghela Bapu Institute of Technology	External Examiner: Mr. Harvish Upadhyay Jr. Application Engineer Neutron System Pvt. Ltd - Ahmedabad
Enrollment Number	Name of Learner	Obtained Internal Marks (out of 40)	Obtained External Marks (out of 60)
CCE01100001	ABHIMANYU KUMAR	29	36
CCE01100002	CHAVDA DHARAMVIRSINH VIJAYSINH	22	34
CCE01100003	DAMA DEEPIKABEN SAVJIBHAI	22	48
CCE01100004	HARSH P TANDALE	26	39
CCE01100005	KUSHWAHA NISHANT RAMRATAN	23	43
CCE01100006	MAIDA DIVYESHKUMAR RAMESHBHAI	20	30
CCE01100007	MANDEEPSINH JAGDISHSINH JADAV	21	33
CCE01100008	MOHSIN KURESHI	28	46
CCE01100009	PARMAR PRAFULBHAI GAUTAMBHAI	29	46
CCE01100010	PATEL VED YOGESHKUMAR	28	45
CCE01100011	PATEL VIRENKUMAR SANJAYKUMAR	25	47
CCE01100012	PRAJAPATI PARTH RANCHHODHBHAI	23	44
CCE01100013	PRAJAPATI SHIVANGKUMAR GHANSHYAME	20	34
CCE01100014	SAGAR RAMESHBHAI KANOJIYA	31	35
CCE01100015	SINDHA VINIT M	29	38
CCE01100016	SOLANKI VANSHITA NARESHKUMAR	22	35
CCE01100017	SONIYA BHAWANBHAI SOLANKI	29	34
CCE01100018	VIVEK KUMAR SINGH	33	52
CCE01100019	YUGA CHAVDA	29	45
Signature: <i>Kinal Patel</i>			
Name: Prof. Kinal J. Patel			Mr. Harvish Upadhyay

Feedback from Participants

PLC-SCADA Programming								
Feedback from Participants								
Sr. No	Student Name	Enrollment Number	Why you choose to participate in this course?	Is this Course is helpful to you for Industrial Purpose?	Is the expert was deliver good knowledge?	The course objective were stated and clearly meet.	Will you join if this type of course are started in future?	The course was well organized
1	Abhimanyu Kumar	CCE01100001	Learn new skill	Yes	Yes	Yes	Yes	Yes
2	CHAVDA DHARAMVIRSHIN H	CCE01100002	Improve Current Skill	Yes	Yes	Yes	Yes	Yes
3	Patel Virenkumar Sanjaykumar	CCE01100011	Learn new skill	Yes	Yes	Yes	Yes	Yes
4	Solanki Vanshita Nareshkumar	CCE01100016	Learn new skill	Yes	Yes	Yes	Yes	Yes
5	Prajapati Shivankumar Ghanshyambhai	CCE01100013	Learn new skill	Yes	Yes	Yes	Yes	Yes
6	Dama Deepikaben Savjibhai	CCE01100003	Learn new skill	Yes	Yes	Yes	Yes	Yes
7	PRAFUL GAUTAMBHAI PARMAR	CCE01100009	Learn new skill	Yes	Yes	Yes	Yes	Yes
8	Vivek Kumar Singh	CCE01100018	Learn new skill	Yes	Yes	Yes	Yes	Yes
9	Prajapati Parth Ranchhodbhai	CCE01100012	Improve Current Skill	No	Yes	No	No	Yes
10	Kureshi Mohsin	CCE01100008	Learn new skill	Yes	Yes	Yes	Yes	Yes
11	Soniya bhawanbhai solanki	CCE01100017	Improve Current Skill	Yes	Yes	Yes	Yes	Yes

12	Patel Ved Yogeshkumar	CCE01100010	Learn new skill	Yes	Yes	Yes	Yes	Yes
13	Mandeepsinh Jagdishsinh jadv	CCE01100007	Improve Current Skill	Yes	Yes	Yes	Yes	Yes
14	Harsh P Tandale	CCE01100004	Learn new skill	Yes	Yes	Yes	Yes	Yes
15	KUSHWAHA NISHANT RAMRATAN	CCE01100005	Learn new skill	Yes	Yes	Yes	Yes	Yes
16	MAIDA DIVYESHKUMAR RAMESHBHAI	CCE01100006	Improve Current Skill	Yes	Yes	Yes	Yes	Yes
17	SAGAR RAMESHBHAI KANOJIYA	CCE01100014	Improve Current Skill	Yes	Yes	Yes	Yes	Yes
18	SINDHA VINIT M	CCE01100015	Improve Current Skill	Yes	Yes	Yes	Yes	Yes
19	YUGA CHAVDA	CCE01100019	Improve Current Skill	Yes	Yes	Yes	Yes	Yes

Photographs











