



SATHYABAMA UNIVERSITY

(Established under section 3 of UGC Act, 1956)

Jeppiaar Nagar, Rajiv Gandhi Salai (OMR), Chennai – 600 119, Tamil Nadu, India.

Phone: 044-2450 3150/3151/3152/3154/3155 Fax: 044-2450 2344

www.sathyabamauniversity.ac.in



Department of Electrical and Electronics Engineering

Value Added Courses (2016-2017)

- Design of Industrial and Home Automation
- MATLAB and SIMULINK for Engineers
- Advances in Solar Energy Technology
- Simulation and analysis of power systems using Mi power
- Industrial Automation using PLC and SCADA

Course: Design of Industrial and Home Automation



SATHYABAMA UNIVERSITY
(Established under Section 3 of the UGC Act, 1956)
Accredited with A Grade by NAAC
Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai – 600 119, Tamil Nadu, India.

Department of Electrical and Electronics Engineering
Organizes
Value Added course
on
Design of Industrial and Home Automation



Date: From 13.06.2016 To 17.06.2016
Time: 08.00-03.00 PM

Conveners	Resource Person
<u>Dr.E.Logashanmugam</u> <u>Prof & Dean/EEE</u>	<u>Mr. Sathyamurthy</u> <u>DCS Engineer-Automation</u>
<u>Dr.V.Sivachidambaranathan,</u> <u>Prof & Head /EEE</u>	Chennai

Organizers

Dr. D. Susitra, Asso. Prof/EEE
Dr. S. Radhika, Asso. Prof/EEE
Mrs.V.Meenakshi, Asst. Prof/EEE

No Registration fee !!!
Certificate will be provided

Schedule for the course : Design of Industrial and Home Automation

Date	Time	Name of the Expert & Affiliation	Topic	Contents
13.06.16	8.00 AM - 12.00 Noon 1.00 PM – 3.00 PM	Mr. Sathyamurthy DCS Engineer- Automation, Chennai	Design of Industrial and Home Automation	Fundamentals of automation technology for production companies
14.06.16				Automation systems in the age of Industry 4.0
15.06.16				HRC systems: safe human-robot collaboration
16.06.16				Electrical switchgear – Solution approaches for planning and operation
17.06.16				Electrical control engineering with connection programming and programmable logic controllers

Course Certificate: Design of Industrial and Home Automation



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Certificate

This is to certify that

AKULA NAGA VARA PRASAD

has participated in Value Added Course on “**Design of Industrial and Home Automation**” organized by Department of Electrical and Electronics Engineering, School of Electrical and Electronics Engineering from 13th June, 2016 to from 17th June, 2016.

[Signature]

Dr V Sivachidambaranathan

**Professor & Head
Department of EEE**

Participant List : Design of Industrial and Home Automation

S.No	Roll Number	Name of the Student	Batch/Year
1.	13SEE101	ABHISHEK KUMAR	2013/IV Year
2.	13SEE103	ADITYA RANJAN	2013/IV Year
3.	13SEE104	AJISH.S	2013/IV Year
4.	13SEE105	KANKALI AKHIL KUMAR	2013/IV Year
5.	13SEE216	AKULA NAGA VARA PRASAD	2013/IV Year
6.	13SEE230	DEEPAK JOSHI	2013/IV Year
7.	13SEE151	KOPPARAPU SAI VISHNU TEJA	2013/IV Year
8.	14SEE662	DAGUMATI CHANDRA PRASAD REDDY	2014/III Year
9.	14SEE553	DAKYNMAWLANG WARJRI	2014/III Year
10.	14SEE109	DARAM VENKATA NAGI RAMI REDDY	2014/III Year
11.	14SEE314	DEBASMITA SEN	2014/III Year
12.	14SEE616	DEVALAPALLI SATHEESH REDDY	2014/III Year
13.	14SEE673	DILEEP VARMA SUNKARA	2014/III Year
14.	14SEE110	DINESH RAJ E.D	2014/III Year
15.	14SEE311	DIVYA DEEPTHI CHALUMURI	2014/III Year
16.	14SEE501	ELAKKIYA SELVAN. E	2014/III Year
17.	14SEE628	GADDE ISAAC ANKITH	2014/III Year
18.	14SEE607	HARSH RAJ THAKUR	2014/III Year
19.	14SEE112	HARSHA VARDHAN NAGILLA	2014/III Year
20.	14SEE700	HARSHA VARDHAN REDDY. R	2014/III Year
21.	14SEE690	HARSHIT RANJAN	2014/III Year
22.	14SEE303	ISWARYA. M	2014/III Year
23.	14SEE619	JAYANT KUMAR	2014/III Year
24.	14SEE114	JAYASHYAM. B	2014/III Year
25.	15SEE972	GANJI VEERA SIVA LEELA	2015/II Year
26.	15SEE959	GOMATHI.R	2015/II Year
27.	15SEE112	GUDLAVALLETI VENKATA RAGHADEEPIKA	2015/II Year
28.	15SEE116	GUMMALLA MANOJ KUMAR	2015/II Year
29.	15SEE527	GUNARAJ.C	2015/II Year



Course : Design of Industrial and Home Automation



Course : Design of Industrial and Home Automation

Course : MATLAB and SIMULINK for Engineers



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Department of Electrical and Electronics Engineering
Organizes
Value Added courses
on
MATLAB and SIMULINK for Engineers

Date: From 04.07.2016 To 09.07.2016
Time: 08.00-03.00 PM

Resource Person
Mr.D.N.S.Ravikumar
Assistant Professor,
Sathyabama University,
Chennai

Conveners
Dr.E.Logashanmugam
Prof & Dean/EEE
Dr.V.Sivachidambaranathan,
Prof & Head /EEE

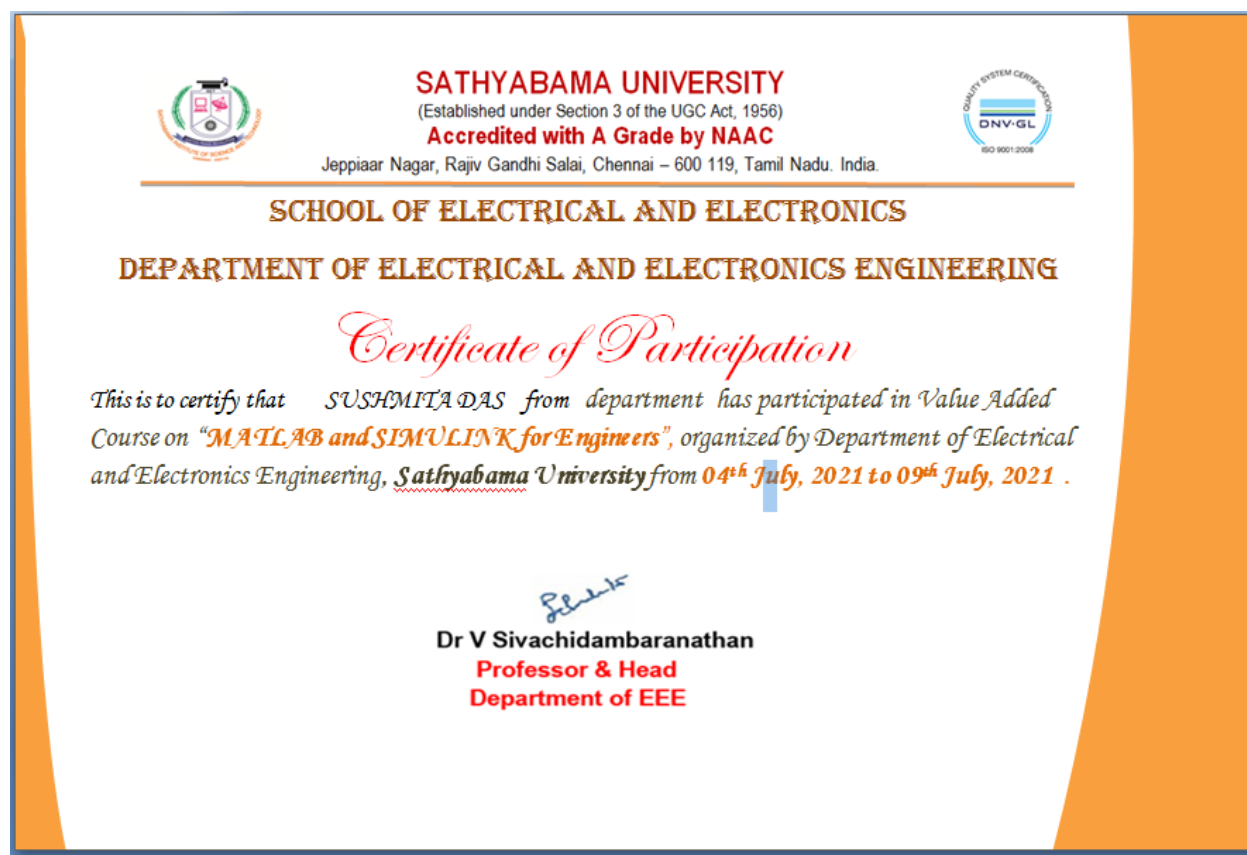
Organizers
Dr.S.D.Sundarsingh Jebaseelan, Asso. Prof/EEE
Dr.Godwin Immanuel, Asso. Prof/EEE
Mrs.S.Nirmalraj, Asst. Prof

No Registration fee !!!
E-Certificate will be provided

Course Schedule : MATLAB and SIMULINK for Engineers

S.No	Date	Time	Name of the Expert & Affiliation	Topic	Contents
1.	04.07.16	8.00 AM - 12.00 Noon 1.00 PM – 3.00 PM	Mr.D.N.S.Ravikumar, Assistant Professor, Sathyabama University, Chennai	MATLAB and SIMULINK for Engineers	MATLAB Programming Techniques
2.	05.07.16				Optimization Techniques in MATLAB
3.	06.07.16				Control System Design with MATLAB and Simulink
4.	07.07.16				Simulation-Based Testing with Simulink
5.	09.07.16				Integrating Code with Simulink

Course Certificate : MATLAB and SIMULINK for Engineers



Participant List: MATLAB and SIMULINK for Engineers

S.No	Roll No.	Name of the Student	Batch/Year
1.	13SEE607	GOLLAPUDI SHIVA CHAKRAVARTHY	2013/IV Year
2.	13SEE221	SHIVESH	2013/IV Year
3.	13SEE119	BELDE SHYAM	2013/IV Year
4.	13SEE505	SIDDHARTH.R	2013/IV Year
5.	13SEE192	SOMALA RAJU DEEPAK KUMAR RAJU	2013/IV Year
6.	13SEE304	CHITTEPU SRAVANI	2013/IV Year
7.	13SEE131	DESABOINA SRAVANTH KUMAR	2013/IV Year
8.	13SEE502	SRI NITIN RAJ.B	2013/IV Year
9.	13SEE129	CHUNDRI SUDHEER KUMAR	2013/IV Year
10.	13SEE196	SUSHANT KASYAP	2013/IV Year
11.	13SEE623	SUSHANT KUMAR	2013/IV Year
12.	13SEE334	SUSHMITA DAS	2013/IV Year
13.	13SEE553	THAMARAI SELVI	2013/IV Year
14.	13SEE212	THUMMALAPALLI AKHIL	2013/IV Year
15.	13SEE197	UJJWAL KUMAR	2013/IV Year
16.	13SEE198	VADDEMPUDI ANIL KUMAR	2013/IV Year
17.	13SEE331	VAISHALI CHAKRABORTY	2013/IV Year
18.	13SEE199	VALAN JOSE JAMES	2013/IV Year
19.	13SEE200	VAMSI KRISHNA.M	2013/IV Year
20.	13SEE202	VATTIKUTI RAMAKANTH	2013/IV Year
21.	13SEE203	VENKATESH KRISHNAN	2013/IV Year
22.	13SEE333	VIJAYALAKSHMI.R	2013/IV Year
23.	13SEE204	VINOTH.B	2013/IV Year
24.	13SEE207	VISHAL SINGH	2013/IV Year
25.	13SEE630	VISHNUMOLAKALA LAKSHMI KRISHNA CHAITANYA	2013/IV Year
26.	13SEE332	YENTRAPATI SAI UMA SINDHU	2013/IV Year
27.	14SEE631	ANUSURI RAMA CHAITANYA	2014/III Year
28.	14SEE160	ARAVIND KUMAR. R	2014/III Year
29.	14SEE107	ARUN PRAKASH. M	2014/III Year
30.	14SEE603	ASHISH THAKUR	2014/III Year
31.	14SEE164	ASWIN KARUPPAN CHETTY.PL	2014/III Year
32.	14SEE632	BALUSU PRUDHVI	2014/III Year
33.	14SEE702	BATTINA GANGADHAR	2014/III Year
34.	14SEE552	BAVITHRA. K	2014/III Year
35.	14SEE156	BOGGAVARAPU VAMSI KRISHNA	2014/III Year
36.	14SEE639	BOLLAVARAM SUMANTH REDDY	2014/III Year
37.	14SEE635	SAI RAJ GHANTASALA	2014/III Year
38.	14SEE701	SAI SREENIVAS. M	2014/III Year
39.	14SEE655	SAMARJIT ROY	2014/III Year
40.	14SEE623	SREEDHAR. K	2014/III Year
41.	14SEE142	SUMITH. S. M	2014/III Year
42.	15SLEE706	MOHAMMED SHANNAWAZ KHAN	2014/III Year
43.	15SLEE708	M.RAJKUMAR	2014/III Year
44.	15SLEE719	SAVITHA BALAKRISHNAN	2014/III Year



Course : MATLAB and SIMULINK for Engineers

Course : Advances in Solar Energy Technology

	SATHYABAMA UNIVERSITY (Established under Section 3 of the UGC Act, 1956) Accredited with A Grade by NAAC Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai – 600 119, Tamil Nadu, India.	
SCHOOL OF ELECTRICAL AND ELECTRONICS DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING		
Organizes a Value Added Course on		
Advances in Solar Energy Technology		
Date : 22nd August 2016 to 27th August 2016		
Resource person: Mr. Sayan Datta, Manager, HVR Solar, Netaji Subhash Place New Delhi	Conveners: Dr. V. Logashanmugham , Dean/EEE Dr. V. Sivachidambaramanathan , HOD/EEE Organizers: Dr. Abhitha Mrs. Bhuvaneshwari Dr. D. Godwin Immanuel EEE Department Sathyabama Institute of Science and Technology, Chennai	
Registration Free		

Course Schedule : Advances in Solar Energy Technology

S.No	Date	Time	Name of the Expert & Affiliation	Topic	Contents
1.	22.08.16	8.00 AM - 12.00 Noon	Mr.Sayan Datta, Manager, HVR Solar , New Delhi	Advances in Solar Energy Technology	Utilization Of Solar Energy
2.	23.08.16	1.00 PM – 3.00 PM			Solar Battery Storage Pump
3.	24.08.16				Solar Tower Technology
4.	26.08.16				Design of solar power plant
5.	27.08.16				Solar power generation

Course Certificate : Advances in Solar Energy Technology

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Certificate This is to certify that		
SAGARDEEP DAS		
has participated in Value Added Course on “Advances in Solar Energy Technology” organized by Department of Electrical and Electronics Engineering, School of Electrical and Electronics Engineering from 22nd August, 2016 to 27th August, 2016.		
 Dr V Sivachidambaranathan Professor & Head Department of EEE		

Participant List : Advances in Solar Energy Technology

S.No	Roll No.	Name of the Student	Batch/Year
1.	14SEE302	GLADY CORDELIA. J	2014 / III Year
2.	14SEE157	GOKUL RAAJ. V	2014 / III Year
3.	14SEE111	GOKUL SAI. G. L	2014 / III Year
4.	14SEE640	GUDURU INDU	2014 / III Year
5.	14SEE607	HARSH RAJ THAKUR	2014 / III Year
6.	14SEE112	HARSHA VARDHAN NAGILLA	2014 / III Year
7.	14SEE700	HARSHA VARDHAN REDDY. R	2014 / III Year
8.	14SEE690	HARSHIT RANJAN	2014 / III Year
9.	14SEE303	ISWARYA. M	2014 / III Year
10.	14SEE619	JAYANT KUMAR	2014 / III Year
11.	14SEE114	JAYASHYAM. B	2014 / III Year
12.	14SEE116	JOE ARUL. S	2014 / III Year
13.	14SEE502	JOEL. T	2014 / III Year
14.	14SEE652	JUTURU CHINNAREDDIGARI SAI CHARAN REDDY	2014 / III Year
15.	14SEE505	KAJOL KAMINI. M	2014 / III Year
16.	14SEE625	KALLURU VENKATA HEMANTH	2014 / III Year
17.	15SEE148	SAGARDEEP DAS	2015 / II Year
18.	15SEE973	SATHYAVATHI.P	2015 / II Year
19.	15SEE966	SHABANA.A	2015 / II Year
20.	15SEE516	SHARAN KUMAR.P	2015 / II Year
21.	15SEE517	SHAUN LEWELLYN PRIM	2015 / II Year
22.	15SEE967	SHOBANA.S	2015 / II Year
23.	15SEE519	SIDDHARTHA GOGOI	2015 / II Year
24.	15SEE968	SUNDARI.K	2015 / II Year
25.	15SEE520	SURAGANI THIRUPATHIRAO	2015 / II Year
26.	15SEE142	PEDDAPALLE SAINATH REDDY	2015 / II Year
27.	15SEE138	POKURI SAI SINDHUJA	2015 / II Year
28.	15SEE139	POLISSETTY MEHAR SATYA GUNESH	2015 / II Year
29.	15SEE140	POTHURI SAI SUMANTH	2015 / II Year
30.	15SEE523	PRABU.M	2015 / II Year
31.	16SEE027	GIRIDHAR. V. S.	2016 / I Year
32.	16SEE505	GOKULNATH. S.	2016 / I Year
33.	16SEE009	GOPAL JEE KESHRI	2016 / I Year
34.	16SEE010	GOPANU RUSHENDRA	2016 / I Year
35.	16SEE011	GURRALA TIRUPATHI NARASIMHA	2016 / I Year
36.	16SEE012	GURRAM VINAY	2016 / I Year



Course : Advances in Solar Energy Technology

Course : Simulation and Analysis of Power Systems Using Mi Power



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SCHOOL OF ELECTRICAL AND ELECTRONICS
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

Value Added Course

on

**SIMULATION AND ANALYSIS OF POWER SYSTEMS USING MI
POWER**

From 21st Jan 2017 to 25th March 2017

MR. M. T. BASIL

&

MR. ISHAN GUPTA

SENIOR ENGINEERS,

***R & D TEAM, POWER RESEARCH DEVELOPMENT AND
CONSULTANCY PVT. LTD, BANGALORE***

***No Registration Fee
Certificate will be provided***

Conveners

Dr.E.Logashanmugam, Prof. & Dean

Dr.V.Sivachidambaramanathan, Prof. & Head

Organizers

Dr.D.Godwin Immanuel, Asso. Prof.

Dr.S.D.Sundaresingh Jebaseelan, Asso. Prof.

Mrs.D.Ramya, Asst. Prof.

Mrs.A.Santhimary Antony, Asst. Prof.

Contact us: godwinimmanuel.eee@sathyabama.ac.in / sundarsingh.eee@sathyabama.ac.in
ramya.eee@sathyabama.ac.in / shanthimaryeee@sathyabama.ac.in
Mobile no.: 9840862814 / 7401127383 / 9566099604 / 7358007774

Course Schedule : Simulation and Analysis of Power Systems Using Mi Power

Date	Time	Name of the Expert & Affiliation	Topic	Contents
21.1.17	8.00 AM - 12.00 Noon 1.00 PM – 3.00 PM	Mr.M.T.Basil Senior engineer, R & D team, Power research development and consultancy Pvt. Ltd, Bangalore Engineer Mr.Ishan Gupta R & D team, Power research development and consultancy Pvt. Ltd, Bangalore	Simulation and analysis of power systems using Mi power	Transmission Line and Modeling
28.1.17				Power Flow
04.2.17				Transformers in Power Flow ...
11.2.17				Including an HVDC Transmission Line for Power Flow
18.2.17				Power Quality and Explanation of THD
25.2.17				Short Circuit Faults and Overloading of Transmission Lines
04.3.17				Fault Analysis with Relay Settings
11.3.17				Switching Over-Voltages and Modeling of Surge Arresters
18.3.17				Making a Power System Reliable AGC and Economic Dispatch
25.3.17				Synchronous Generators Voltage Regulation Transient Stability

Course Certificate : Simulation and Analysis of Power Systems Using Mi Power



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SCHOOL OF ELECTRICAL AND ELECTRONICS

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Certificate of Participation

This is to certify that ABHAY ANAND from ~~EEE~~ department has participated in Value Added Course on "Simulation and analysis of power systems using Mi power", organized by Department of Electrical and Electronics Engineering, Sathyabama University from 21st Jan, 2017 to 25th March, 2017.

Dr V Sivachidambaranathan
Professor & Head
Department of EEE

Participant List: Simulation and Analysis of Power Systems Using Mi Power

S.No	Roll No	Name of the Student	Batch/Year
1.	14SEE638	ABHAY ANAND	2014 / III Year
2.	14SEE101	ABHIJEET SINGH	2014 / III Year
3.	14SEE147	ABHIRUP GHOSH	2014 / III Year
4.	14SEE643	ABHISHEK KUMAR CHAUBEY	2014 / III Year
5.	14SEE102	ABHISHEK RAUTH	2014 / III Year
6.	14SEE674	ADITHYA. S	2014 / III Year
7.	14SEE146	AFTHAB AHMED. N. M	2014 / III Year
8.	14SEE551	AJITH KUMAR. A	2014 / III Year
9.	14SEE103	ANAND. D	2014 / III Year
10.	14SEE104	ANIMESH GAURAV	2014 / III Year
11.	14SEE688	ANJANI KUMAR REDDY. A	2014 / III Year
12.	14SEE667	ANKIREDDY AJIT REDDY	2014 / III Year
13.	14SEE631	ANUSURI RAMA CHAITANYA	2014 / III Year
14.	14SEE160	ARAVIND KUMAR. R	2014 / III Year
15.	14SEE107	ARUN PRAKASH. M	2014 / III Year
16.	14SEE603	ASHISH THAKUR	2014 / III Year
17.	14SEE164	ASWIN KARUPPAN CHETTY.PL	2014 / III Year
18.	14SEE632	BALUSU PRUDHVI	2014 / III Year
19.	14SEE702	BATTINA GANGADHAR	2014 / III Year
20.	14SEE552	BAVITHRA. K	2014 / III Year
21.	15SEE101	ABHINAV	2015 / II Year
22.	15SEE501	ABRAHAM SAVIO AUGUSTINE	2015 / II Year
23.	15SEE102	AMAVASYA MAHESH	2015 / II Year
24.	15SEE502	AMRITPAL SINGH	2015 / II Year
25.	15SEE104	ANDAL PRIYADARSHINI.G	2015 / II Year
26.	15SEE951	ANGELIN SARAL.S	2015 / II Year
27.	15SEE105	ANUPRIYA GIRI	2015 / II Year
28.	15SEE132	ARAVIND NAIK.N	2015 / II Year
29.	15SEE974	ARAVINDHAN.D	2015 / II Year
30.	15SEE524	ARNAB DAS	2015 / II Year
31.	15SEE106	ARUN KUMAR.M	2015 / II Year
32.	15SEE952	ATCHAYA.D	2015 / II Year
33.	15SEE107	AVULA SAI KUMAR	2015 / II Year
34.	15SEE108	BAGOTHULA SUHAS	2015 / II Year
35.	15SEE953	BALASUNDARI.M	2015 / II Year
36.	15SEE954	BHAVANI.S	2015 / II Year
37.	15SEE109	BHUVANESHWARI.B	2015 / II Year
38.	15SEE955	BHUVANESHWARI.S	2015 / II Year
39.	15SEE902	BISWANATH DEBNATH	2015 / II Year
40.	15SEE110	BUDANAMPALLI SOHAIL HUDA	2015 / II Year
41.	15SEE504	CHAPPIDI SITA RAMARAJU	2015 / II Year



Course : Simulation and Analysis of Power Systems Using Mi Power

Course : Industrial Automation using PLC and SCADA



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School of Electrical and Electronics **Department of Electrical and Electronics Engineering**

Organizes Value Added Course
on
Industrial Automation using PLC & SCADA

03rd April 2017 to 07th April 2017

8.00 am to 3.00 pm

Resource Person
Mr. Sathyamurthy
DCS Engineer-Automation,
Chennai

Convener

Dr.E.Logashanmugam

Prof. & Dean, So EE

Dr.V.Sivachidambaramanathan

Prof. & Head, Dept. of EEE

Coordinator

Mr.J.Barnabas paul glady

Mrs.M.Pushpavalli

Mrs.Kaviths



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Course Schedule : Industrial Automation using PLC and SCADA

Date	Time	Name of the Expert & Affiliation	Topic	Contents
03.04.17	8.00 AM - 12.00 Noon 1.00 PM – 3.00 PM	Mr. Sathyamurthy DCS Engineer- Automation	Industrial Automation using PLC & SCADA	Introduction to PLC and PLC Wiring PLC Trainer Device and PLC Software Fundamental Commands of PLC
04.04.17				How PLC Ladder Logic Programming Works How To Program a PLC – Basic Level 1 - 6
05.04.17				Introduction to Relays and Industrial Control Number Systems Relay Coils to Bits in Memory
06.04.17				PLC Hardware The Original Rack of Memory PLC2 PLC5 Memory Mapping RSLogix500 SLC500 Micrologix
07.04.17				I/O Structures RSLogix500 SLC500 Micrologix IO and the Memory, RSLogix500 SLC500 Micrologix Data Files vs Program Files – Sinking Sourcing

Course Participant List_ Industrial Automation using PLC and SCADA

S.No	Roll NO	Name of the Student	Batch/Year
1.	13SEE126	CHINTA SAI CHANDRAKANTH	2013/IV Year
2.	13SEE618	SINGAMSETTY SAI HEMESH	2013/IV Year
3.	13SEE231	SAI KRISHNA VEDULLAPALLI	2013/IV Year
4.	13SEE620	LELLA SAI KRISHNA	2013/IV Year
5.	13SEE619	SAI KRISHNA.M	2013/IV Year
6.	13SEE232	PALUVADI VENKATA NAGA SAI SUMANTH	2013/IV Year
7.	13SEE181	SAKET BHARDWAJ	2013/IV Year
8.	13SEE182	SAMINENI VIJAY CHOWDARY	2013/IV Year
9.	13SEE183	SANA VENKATA PAVAN KUMAR	2013/IV Year
10.	13SEE552	SANDHIYA.S	2013/IV Year
11.	13SEE184	SANJAY PRIYAN.K	2013/IV Year
12.	13SEE621	SANKARASETTI PAVAN KUMAR	2013/IV Year
13.	13SEE186	SATHISH KISHORE.S	2013/IV Year
14.	13SEE326	SATTAMA DATTA	2013/IV Year
15.	13SEE224	SEELAM GOVARDHAN REDDY	2013/IV Year
16.	13SEE188	SHAH NAWAZ HUSSAIN	2013/IV Year
17.	13SEE328	SHAMEENA.J	2013/IV Year
18.	13SEE607	GOLLAPUDI SHIVA CHAKRAVARTHY	2013/IV Year
19.	13SEE221	SHIVESH	2013/IV Year
20.	13SEE119	BELDE SHYAM	2013/IV Year
21.	13SEE505	SIDDHARTH.R	2013/IV Year
22.	13SEE192	SOMALA RAJU DEEPAK KUMAR RAJU	2013/IV Year



Course : Industrial Automation using PLC and SCADA