

List of SDP A.Y. 2017-18

- Ethical Hacking & Security
- Web Application Security & Ethical Hacking
- Linux Lamp Workshop
- Data Mining with R
- Python Programming Workshop
- Advanced Java
- Python Programming
- Designing and Managing Database
- PLC Programming From Scratch

2017-18 (1)

SIES Graduate School of Technology						
Department of Computer Engineering						
SDP on Ethical Hacking and Security						
Date:11 Dec 2017 to 15 Dec 2017						
Sr.no	Name of Students	12/11/2017	12/12/2017	12/13/2017	12/14/2017	12/15/2017
1	Darshan Shetty	P	P	P	P	P
2	Karthik Rajesh	P	P	P	P	A
3	Deeplaxmi Mane	P	P	P	P	P
4	Roshni Patil	P	P	P	P	P
5	Sujata Khandekar	P	P	P	P	P
6	Ekta Walavalkar	A	P	A	P	P
7	Snehal Shinde	P	P	P	P	P
8	Subramanian Gopalkrishnana	P	P	P	P	P
9	Kaustubh Badrke	P	P	P	P	P

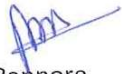
Dr.Aparna Bannore
HoD CE



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② 2017-18

SIES Graduate School of Technology						
Department of Computer Engineering						
SDP on Web Application Security and Ethical Hacking						
Date:11 June 2018 to 15 June 2018						
Sr.no	Name of St	6/11/2018	6/12/2018	6/13/2018	6/14/2018	6/15/2018
1	Siddhesh M	P	P	P	P	A
2	Nikita Sher	P	P	P	P	A
3	Karthik R	P	P	P	P	P
4	Karthikeya	P	P	A	P	P
5	Sunil Pillai	P	P	P	P	P
6	Vaibhavi Sh	P	P	P	P	P
7	Anand Ram	P	P	P	P	P
8	Biren Arora	P	P	P	A	P


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③ 2017-2018

SIES Graduate School of Technology						
Department of Computer Engineering						
SDP on Linux Lamp workshop						
Date:20 December 2017 to 24th December 2017						
Sr.no	Name of Students	12/20/2017	12/21/2017	12/22/2017	12/23/2017	12/24/2017
1	Abhirup Kamat	P	P	P	P	P
2	Aakash Maji	P	P	P	P	P
3	Vaibhavi Shetty	P	P	P	P	P
4	Archita Poddar	A	P	P	P	P
5	Dhiraj Mehta	P	P	P	A	P
6	Siddhesh Menon	P	P	P	P	P


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④ 2017-2018

SIES Graduate School of Technology						
Department of Computer Engineering						
SDP on Data mining using R						
Date:11 December 2017 to 15th December 2017						
Sr.no	Name of Students	12/11/2017	12/12/2017	12/13/2017	12/14/2017	12/15/2017
1	Ashwati Ashok	P	P	P	P	P
2	Omkar Prabhu	P	P	P	P	P
3	Pritam Negi	P	P	P	P	P
4	Aditya Krishnan	A	P	P	P	P
5	Rakshita B	P	P	P	A	P
6	Almas Labbai	P	P	P	P	P
7	Aditya Ravindra	P	P	P	P	P
8	Rohit Ramaswamy	P	P	P	P	P
9	Jayaraman Shankaran	A	P	P	P	P
10	Rutuja Patil	P	P	P	A	P
11	Akansha Pradhan	P	P	P	P	P
12	Priya Mishra	P	P	P	P	P
13	Sushmita Jadhav	P	P	P	P	P
14	Aditya Krishnan	A	P	P	P	P
15	Meenakshi Sundar	P	P	P	A	P
16	Nimish Chaudhari	P	P	P	P	P


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(5) 2017-2018

SIES Graduate School of Technology						
Department of Computer Engineering						
SDP on Python Programming						
Date:20 Jan 2018 to 03 March 2018						
Sr.no	Name of Students	1/20/2018	1/27/2018	2/3/2018	2/17/2018	3/3/2018
1	Petch Priya	P	P	P	P	P
2	Sonam S	P	P	P	P	P
3	Aishwarya Nair	P	P	P	P	P
4	Deeplaxmi Mane	A	P	P	P	A
5	Chethap Nadar	P	P	P	P	P
6	Manali Dhuri	P	P	P	P	P
7	Mamata Jukanthi	P	P	P	P	P
8	Sonali Kathe	P	P	P	P	P
9	Nimisha Poojari	A	P	A	P	P
10	Rutuja Hirave	P	P	P	A	P
11	Aniket Chavan	P	P	P	P	P
12	Roshani Patil	P	P	P	P	P
13	Shridhar Ravi	P	P	P	P	P
14	Madhumitha Sundar	A	P	P	P	P
15	Meenakshi Sundar	P	P	P	P	P
16	Saravana Pandian	P	P	P	P	P
17	Abila Saravanabhavan	P	P	P	P	P
18	Pawar Pitambar	P	P	P	P	P
19	Akshay Patil	P	P	P	P	P
20	Hemalatha	P	P	P	P	P
21	Puneeta Palani	P	P	P	P	P
22	Swapnesh	P	P	P	P	P
23	Hardik Rathod	P	P	P	P	P
24	Mukesh	P	P	P	P	P
25	Fariha M	P	P	P	P	P
26	Rakshita Bakalkar	P	P	P	P	P
27	Esther Johnson	P	P	P	P	P
28	Tanaya Badve	P	P	P	P	P
29	Pranav Sainath	P	P	P	P	P
30	Manikandan S	P	P	P	P	P
31	NarayanMoorthy	P	P	P	P	P

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SDP on Advance Java

Attendance Sheet (18/12/17-22/12/17)

[illegible]

Department of Information Technology

SDP on Designing & Managing Databases

Attendance

Sr.No	Name	11-06-18	12-06-18	13-06-18	14-06-18	15-06-18
1	Dipika Bhanushali	Dipika	Dipika	Dipika	Dipika	Dipika
2	Nimisha Bhagat	Nimisha	Nimisha	Nimisha	Nimisha	Nimisha
3	Susaj A. Patil	Patil	Patil	Patil		
4	Rahul Sharma	Rahul	Rahul	Rahul	Rahul	Rahul
5	Narun Tadpatre	Narun	Narun	Narun	Narun	Narun
6	Shakti Jadhav	Shakti	Shakti	Shakti		
7	Monika Chavhan					
8						

Teacher;

sign :

Prof. Bhusar J.
Bhusar

Prof. Shakti A

Prof. Savite
L.
Savite

Prof. Sarika
L.R.
Sarika ③

① Prof. Sarika



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Department of Information Technology

SDP on Designing & Managing Databases

Attendance

Sr.No	Name	11-06-18	12-06-18	13-06-18	14-06-18	15-06-18
1	Dipika Bhanushali	<u>Dipika</u>	<u>Dipika</u>	<u>Dipika</u>	<u>Dipika</u>	<u>Dipika</u>
2	Nimisha Bhagat	<u>Nimisha</u>	<u>Nimisha</u>	<u>Nimisha</u>	<u>Nimisha</u>	<u>Nimisha</u>
3	Susaj A. Patil	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>		
4	Rahul Sharma	<u>Rahul</u>	<u>Rahul</u>	<u>Rahul</u>	<u>Rahul</u>	<u>Rahul</u>
5	Narun Tadpatre	<u>Narun</u>	<u>Narun</u>	<u>Narun</u>	<u>Narun</u>	<u>Narun</u>
6	Shakti Jadhav		<u>Shakti</u>	<u>Shakti</u>		
7	Monika Chavhan		<u>Monika</u>			
8						

Teacher;

sign :

Prof. Bhusar J.
Bhusar

Prof. Shakti A

Prof. Savite
L.
Savite

Prof. Sarika
L.R.
Sarika ③

① Prof. Sarika



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Mechanical Engineering Department	
SDP Topic:-	PLC Programming from Scratch
Course Code of SDP:-	NA
SDP Dates and Duration:	21 June to 25 June, 2018 (1 week)
Academic Year:-	2017-2018
FH / SH Year:-	FH2018
Resource Person/Speakers/Faculty:-	Dr. Pradip Patil, Abhishek Kadam

The following list of students successfully completed the SDP:

Sr. No.	Name of Students Enrolled	Roll No.	Email	Class and Branch	Completed SDP (Yes / No)
1	AJAYKUMAR KARTHIKEYAN	115A6002	Ajaykumar.karthikeyan15@siesgst.ac.in	TE Mechanical	Yes
2	AJITH RAMAKRISHNAN	115A6003	Ajith.ramakrishnan15@siesgst.ac.in	TE Mechanical	Yes
3	DHILIBANRAJ SELVARAJ	115A6004	Dhilibanraj.selvaraj15@siesgst.ac.in	TE Mechanical	Yes
4	HARISH MAHARAJAN	115A6005	Harish.maharajan15@siesgst.ac.in	TE Mechanical	Yes
5	RAJENDRAN NAMBI	115A6006	Rajendran.nambi15@siesgst.ac.in	TE Mechanical	Yes
6	RAPHEL RAJKUMAR	115A6007	Raphel.rajkumar15@siesgst.ac.in	TE Mechanical	Yes
7	RISHABH NAGARAJAN	115A6008	Rishabh.nagarajan15@siesgst.ac.in	TE Mechanical	Yes
8	ROHITH MADHAVAN	115A6009	Rohith.madhavan15@siesgst.ac.in	TE Mechanical	Yes
9	SOMNATH MURUGAN	115A6010	Somnath.murugan15@siesgst.ac.in	TE Mechanical	Yes
10	SUDARSHAN KANAKARAJ	115A6011	Sudarshan.kanakaraj15@siesgst.ac.in	TE Mechanical	Yes
11	VARUN GANESH	115A6012	Varun.ganesh15@siesgst.ac.in	TE Mechanical	Yes
12	VIGNESH SUBRAMANIAM	115A6013	Vignesh.subramaniam15@siesgst.ac.in	TE Mechanical	Yes
13	ACHARI AKSHAY	115A6014	Achari.akshay15@siesgst.ac.in	TE Mechanical	Yes
14	AMBEKAT ARVIND	115A6015	Ambekat.arvind15@siesgst.ac.in	TE Mechanical	Yes
15	BHAND VIPRA	115A6016	Bhand.vipra15@siesgst.ac.in	TE Mechanical	Yes



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16	BHATUSE OMKAR	115A6017	Bhatuse.omkar15@siesgst.ac.in	TE Mechanical	Yes
17	BIRAJDAR SURAJ	115A6018	Birajdar.suraj15@siesgst.ac.in	TE Mechanical	Yes
18	BOBADE SHIVANI	115A6019	Bobade.shivani15@siesgst.ac.in	TE Mechanical	Yes
19	CHAVAN KUNAL	115A6020	Chavan.kunal15@siesgst.ac.in	TE Mechanical	Yes
20	CHAVAN SIDDHESH	115A6021	Chavan.siddhesh15@siesgst.ac.in	TE Mechanical	Yes


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**Organize a
5 days Hands on Training on
PLC Programming From Scratch
21-25 June 2018**

Now a days, programmable logic controllers(PLC) are an elementary component of state-of-the-art automation solutions. Intelligent solutions are not based on a conflict between these systems, but on unity. With important advantages like, robustness and easy handling, the PLC continues to guarantee its success. Further development will be dependent on more & more steadfast integration of information & communication technology. For the engineering processes, the integrated workflow will covers all engineering tools for production. This require transparency of the data flow between a company's production processes and its business processes.

This training program is meant to be a hands-on type course, giving students opportunity to work on Allen Bradley PLC and Learn various methods of PLC programming. This course is designed to equip the novice with no prior PLC programming experience with the basic tools necessary to create a complete PLC program.

OBJECTIVES

- To provide knowledge levels needed for PLC programming and its operating.
- To train the students to create ladder diagrams from process control descriptions.

COURSE CONTENT

- Introduction to PLC and its types
- Learning PLC programming using Ladder Diagram using the Rockwell software RSLogix 500
 - Basic Inputs and Outputs
 - Fundamentals of the Scan Sequence
 - Understanding Bits and Instructions
 - Basic Instruction XIC, OTE and XIO
- Different Task will be given to students related to PLC Programming

WHO SHOULD ATTEND

Any student from SE/TE (EXTC/MECH/IT/CE/PPT) – Entry for only first 20 students

Course Fees

Free of charge

Contact for Registration

Prof. Abhishek Kadam
Mobile: 9730032260
Email ID: kadam.abhishek@siesgst.ac.in

Dr. Pradip P Patil
Mobile: 9869829395
Email ID: pradip.patil@siesgst.ac.in

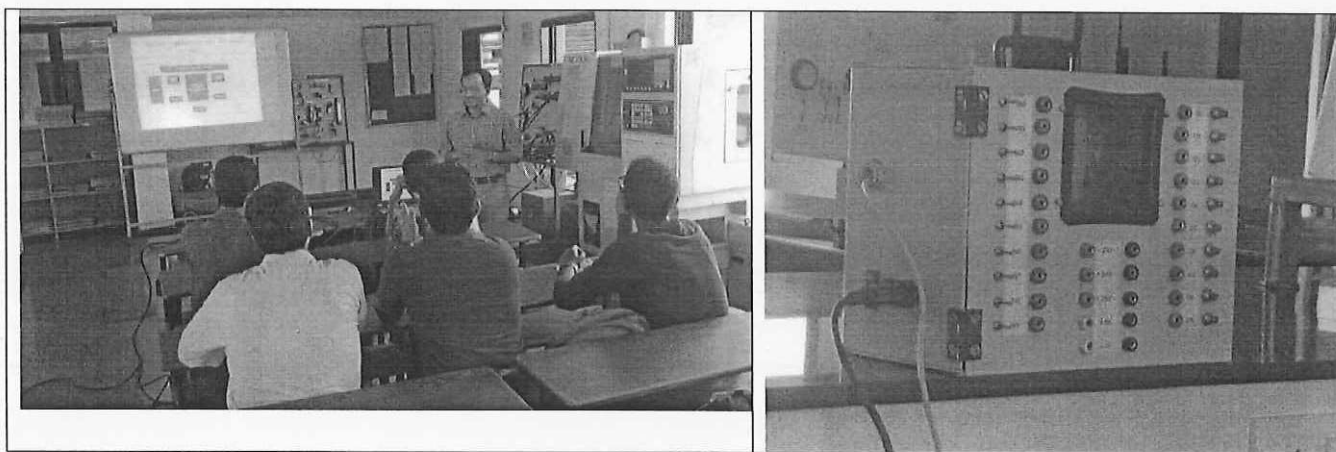



Head of Department
Mechanical Engineering Department


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SCHEDULE					
Date	Day 1	Day 2	Day 3	Day 4	Day 5
Resource person	Abhishek Kadam	Abhishek Kadam	Abhishek Kadam	Abhishek Kadam	Pradip P. Patil
Time	10:00 AM	10:00 AM	10:00 AM	10:00 AM	10:00 AM
Morning	Learning PLC programming using Ladder Diagram using the Rockwell software RSLogix 500 Basic Inputs and Outputs	Fundamentals of the Scan Sequence	Understanding Bits and Instructions	Basic Instruction XIC, OTE and XIO	Interfacing with Hydraulics and Pneumatic Kit
	Assignment/ Activity				
Afternoon	Hands on practice on Rockwell software RSLogix 500	Hands on practice on Rockwell software RSLogix 500	Hands on practice on Rockwell software RSLogix 500	Hands on practice on Rockwell software RSLogix 500	Hands on practice on Rockwell software RSLogix 500 and Pneumatic Kit

Photographs:



Report:

A SDP was organized for the Mechanical Engineering student from 21 June 2018 to 25 June 2018. The SDP was conducted by Prof. Abhishek Kadam and Dr. Pradip P. Patil on the topic "PLC programming from scratch" in Mechatronics lab in Mechanical Engineering Department. Altogether 15 students were present for the workshop. The workshop consists of live problems of various domains such as Hydraulics and pneumatics. The detail analysis of the feedback is given below:

Head of Department
Mechanical Engineering Department



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