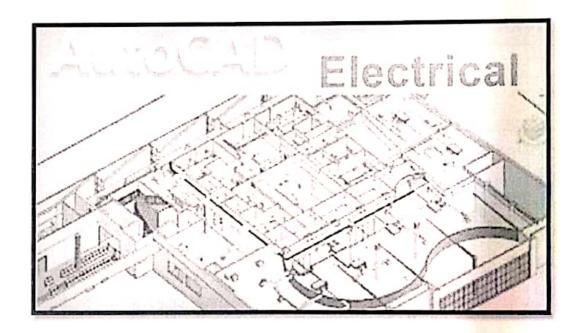


Sindalagundu post, Dindigul-624 002, Tamilnadu. Ph: 0451-2448800 (Approved by AICTE, Affiliated to Anna University, Chennai Accredited by NAAC)

### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

### Technology Training Programme on AutoCAD Electrical



2021-22 (Even Semester) IV Year EEE

(12.05.2022 - 25.05.2022)

Trained by

Spotlight Technologies Private Limited, Dindigul



### SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL

# Technology training on Industrial Automation 2021-22 (Even Semester)

#### CONTENTS

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#### Summary Report

The department of Electrical and Electronics Engineering, SSM Institute of Engineering and Technology conducted Technology training on AutoCAD Electrical from 12th May 2022 to 25<sup>th</sup> May 2022. The course covered topics including Electrical Symbols, Wiring Diagram, and Single Line Diagram, Component Tools, Panel Wiring, Signal Arrows, Ladder Tools, PLC, Audit, Report generation, imports and exports. Students have attended assessment tests at the end of the course and certificates were issued. The students from final year EEE attended the course and got benefitted.





From

Dr. G.Mohanbabu,

Professor & Head,

Department of Electrical and Electronics Engineering,

SSM Institute of Engineering and Technology,

Dindigul-02

To

The Principal,

SSM Institute of Engineering and Technology,

Dindigul-02

Respected Sir,

Sub: Requesting Approval of conducting Technological Teaching for IV Year EEE Students-Reg

The Department of EEE has planned to conduct Technological Teaching for final year students on "AutoCAD Electrical" which is scheduled to be conducted on the month of May 2022. In this regard, I request your permission to conduct this training on the scheduled month.

Name of the Technological Training	Name of the Company	Total Number of Students	No of Hours	Date	Amount	Coordinator / Faculty in Charges
AutoCAD Electrical	Spot Light Technology Dindigul	36	60	to 25.05.22	Rs.2000 / Student (Including GST)	Mr.B.Marisekar,A.P/EEE

#### Resource Person Details:

A. STEPHEN GASPAR

Trainer

SPOTLIGHT TECHNOLOGY

Dindigul

Thanking you.

Yours 1

(Dr.G.Mohanbabu)

From

Mr.B.Marisekar

Assistant Professor,

Department of Electrical and Electronics Engineering,

SSM Institute of Engineering and Technology,

Dindigul-02

To

The PRINCIPAL,

SSM Institute of Engineering and Technology,

Dindigul-02.

Respected Sir,

Sub: Lunch for Technological Teaching Trainer-Regarding

As a part of student's skill development, Department of EEE has planned to conduct Technological Training for Final year students in "AutoCAD Electrical". In this regard, we are seeking Lunch for Trainer in our campus for conducting this training in planned timing. Hence I request you to provide permission for providing lunch in our campus for trainer.

Name of the Trainer and Details	Training Dates	Number of Days Needed Lunch
A. STEPHEN GASPAR Spot Light Technology Dindigul	12-05-2022 to 13-05-2022 16-05.2022 to 20-05-2022 and 23-05-2022 to 25.05.22	10 Days

Thanking you.

Forwarded to the Pringil

103

(B. Marisekar) hop or 22

Yours faithfully



Sindalagundu post, Dindigul-624002, Tamilnadu.Ph:0451-2448800 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TECHNOLOGICAL TRAINING ON "AUTOCAD ELECTRICAL"

١.	TECHNOL	DICAL IKAINING  IV Vear EEE Stude	ents Willingness Lis	t
S. No.	Reg.no.	Student Name	Willing / Not Willing	Signature
1	922118105001	AFRIN S	Willing	8. My.
2	922118105002	ALAQUF A	willing	A. Arm
3	922118105003	ARAVINTH M	Willing	# throng
4	922118105004	ARUN KUMAR P	Willing	P. Jambin.
5	922118105005	ASMITHA B	Willing.	B. Aspent
6	922118105006	BALAKUMARAN A S	Willing	A.S. Belling
7	922118105007	DHANALAKSHMI MP	willing	Mp. Dhang.
8	922118105008	GEETHANJALI S	Willing	Dother!
9	922118105009	борі с	Willing	Crf.c
10	922118105010	GOWRI M	willing	M. By
11	922118105011	GUNASEELAN A	Willing	A. Gurgo
12	922118105012	KANAKKU PICHAI S	willing	S. kurbby
13	922118105013	KESAVAN K	Wi lling	& ker J
14	922118105014	MONESH P	ailling	Plane
15	922118105015	NAGAMUTHUPANDI A	MILLING	Sportin
16	922118105016	NIYAZ AHAMED K	Willing	r. Dy Qy.
17	922118105017	PADMANABHAN D	Willing	De d'
18	922118105018	POOJA R	willing	8. Pjan
19	922118105020	PRAVEEN K	willing	Brances
20	922118105021	RAJ KUMAR K	willing	k. Rom
21	922118105022	RAM KUMAR P	Willing	P. FOLK
22	922118105023	SABAPATHI S	Willing	S. Sllij
23	922118105024	SABARIVASAN T	Willing	7.10
24	922118105026	SHANKAR GANESH G	Willing	Call
				- WYY

S. No.	Reg.no.	Student Name	Willing / Not Willing	Signature
25	922118105027	STERLIN INFANT DASS W	Willing	(what,
26	922118105029	SURYA J	Williag	J. Surya
27	922113105030	THANUJ K	willing	Hluy
28	922118105031	THAVA HARISH P	pillin	*TECHET
29	922118105033	VIGNESHWARAN K	WILLING	K Vignestionia
30	922118105034	VISWAKSHENAN J	Willing.	I Visyakely
31	922118105301	GOPALAKRISHNAN L	willing	2. Colametine
32	922118105302	KARTHICK S	Willing	Ty suy Vous
33	922118105303	MARIA LEO ARUN A	willing	lea July
34	922118105305	MUKESH B	10:00	3 2 1 3 1
35	922118105306	NAVANEETHA PANDIAN P	WILLING	D. Nakort
36	922118105307	PRAVINKANTH K	willing	1 4 1
				12

Faculty Incharge

HoDEE

Principal



Sindalagundu post, Dindigul-624002, Tamilnadu.Ph:0451-2448800.

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Accredited by NAAC

#### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

#### CIRCULAR

07.05.2022 (Saturday)

This is to inform that technology training program on "AutoCAD Electrical" is going to be conducted by Spot Light Technology - Dindigul for IV year EEE students. Henceforth interested students are informed to register their name to Mr.B.Marisekar, AP/EEE.

#### Course Details:

Course Duration

: 12.05.2022 (Thursday) to 25.05.2022 (Wednesday)

Total Days

: 10 Days

Hours / Day

: 06 Hours

**Total Hours** 

: 60 Hours

Faculty Incharge 07 00 22

HoDERE

Principal



Sindalagundu post, Dindigul-624002, Tamilnadu.Ph:0451-2448800 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

#### TECHNOLOGICAL TRAINING ON "AUTOCAD ELECTRICAL"

01

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. No.	Reg.no.	Student Name	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
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3	922118105003	ARAVINTH M	W.	Bu	No.	ble	W	D	A	to	W.	4		W. B.	W	W. C.	X	No.	Ch	D	0	0
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n. rooja



#### AUTOCAD ELECTRICAL

OBJECTIVI	E TYPE QUEST	TIONS				MARKS: 20
NOTE: SCO	ORE ATLEAST	10 TO QUAL	TFY			
1. WHAT IS	S THE COMM	AND FOR POL	YGON?			
1. POL	2.PL	. 3.PC	0	4.P		
	1					
2. WHAT A	RE THE PROP	ERTIES AVA	LABLE I	N AUTOCAD	? PLESE SPEC	CIFY.
1.5	2. 4	3. 1	4.3			
			100			
3. WHICH	TYPE OF ARR	AY USED TO	INCRES	E THE NUMB	ER OF OBJEC	TS?
					DLAR ARRAY	
4. HOW DO	WE MENTIO	N WIRE NUM	IBER FO	RMAT IN DR	AWING PRO	PERTIES?
	2.%N				7	
						mr.
5. WHAT AF	RE THE STAN	DARDS USED	IN ICO	N MENU.	· ith	
	2. NFPA	3. 18		4. IEEE	5M	L OF ABOVE
					. 1	LOI ADOVE
6. WHAT IS WIRES?	THE NAME O	F COMMAND	USED T	O MOVE TH	E COMPONEN	T INLINE
1. MOVE	2.ALIGN	<b>2.</b> \$соот	4. RE\	/ERSE/FLIP		
WHICH D	RAWING FO	RMAT IS USE	D TO SA	VE AUTOCA	D ELECTRICA	L DRAWINGS?
1. DWT	2.DW	ıs	3.DW	G,	4.DXF SAL	C OF ABOVE
ā						
8. Ladd	e∼ co	MMAND IS II	SED TO	CREATE WY	RE NUMBER I	DV I TALE
REFERENCE				CULLUL WI	WE HOMBEK	DI LTIME



8. BY USING Cating Francisco OPTION WE CAN APPLY LOOKUP FOR THE COMPONENTS. 10. WHAT IS THE DIFFERENCE BETWEEN WIRE & MULTIPLE BUS. Wile (OR) Insert a row with auto 10. WHAT IS THE PROCEDURE OF BLOCK.

11. WRITE THE PROCEDURE OF BLOCK.

TO SEE + OF MULTIPLE OF 10. with automotic connection 12. HOW DO YOU ADD SYMBOLS IN ICON MENU. on MENU. the Symbol, Add the Symbol, block the Symbol, 13. HOW MANY MARKERS AVAILABLE IN ECAD? Two Marker available in Eco 14. WHAT IS BOM? Bill of Materials. 15. WHAT IS LADDER? To specify the parts name with , 16. NAME ANY 5 ELECTRICAL AUDIT ERRORS component - no cateog, pin exception, wire Exception, duplicate, component connu 17. WHAT IS THE USE OF DRAWING AUDIT? Evaluating integrally of the diagram to correct some error 18. WHAT IS CLEAN SCREEN MODE IN AUTOCAD? Ctolto 19. HOW MANY WORKSPACES AVAILABLE IN AUTOCAD ELECTRICAL? 20. WHAT ARE THE OPTIONS AVAILABLE IN LENGTHEN COMMAND?

17

B. Asmitha. EEE

MARKS: 20



#### **AUTOCAD ELECTRICAL**

		ND FOR PO			
POL	2.PL	3.P	0 4	4.P	
		1	1.1		
a		DTTEC 41/4		AUTOCÁDA I	PLESE SPECIFY.
WHAT AR	E THE PROPE	RIIES AVA	ILABLE IN	AUTOCAD?	PLESE SPECIFY.
5	2. 4	3. 1	<b>√4.3</b>		
					45000
	VDE OF ADDA	V LICED TO	THERESE:	************	OF OBJECTS?
NHILHI	TPE OF ARKA	Y USED TO	INCKESE	THE NUMBER	OF OBJECTS!
				3. POL	

S. WHAT ARE THE STANDARDS USED IN ICON MENU.

1. JIC

2. NFPA

**OBJECTIVE TYPE QUESTIONS** 

3. IEC

3. %N%F 4. %F

4. IEEE

SALL OF ABOVE

62 WHAT IS THE NAME OF COMMAND USED TO MOVE THE COMPONENT INLINE WIRES?

1. MOVE

2.ALIGN

**₃**.ѕсоот

4. REVERSE/FLIP

7. WHICH DRAWING FORMAT IS USED TO SAVE AUTOCAD ELECTRICAL DRAWINGS?

1. DWT

2.DWS

3.DWG

4.DXF 5.ALL OF ABOVE

8. Laddor COMMAND IS USED TO CREATE WIRE NUMBER BY LINE



BY USING Cat Logue BYOW OPTION WE CAN APPLY LOOKUP FOR THE COMPONENTS.

10. WHAT IS THE DIFFERENCE BETWEEN WIRE & MULTIPLE BUS. (OR) Insert a row with automatic.

connection with wiregab or loop

11. WRITE THE PROCEDURE OF BLOCK.

Insert of multiple of wires, with

automatic connection

12. HOW DO YOU ADD SYMBOLS IN ICON MENU.

Draw the symbol, Block the symbol, Add the

13-HOW MANY MARKERS AVAILABLE IN ECAD?

Two markers.

14. WHAT IS BOM?

Bill of materials.

15/WHAT IS LADDER?

ladder is comes under properties. It is use Increase or decreasing the spacing vertically or H | component - no cattog , pin Exception, wire Excepti component duplicate, component connection.

17. WHAT IS THE USE OF DRAWING AUDIT?

Evaluating the Intergrity of diagram. correct some error.

18. WHAT IS CLEAN SCREEN MODE IN AUTOCAD? control +0

19. HOW MANY WORKSPACES AVAILABLE IN AUTOCAD ELECTRICAL?

20 WHAT ARE THE OPTIONS AVAILABLE IN LENGTHEN COMMAND?

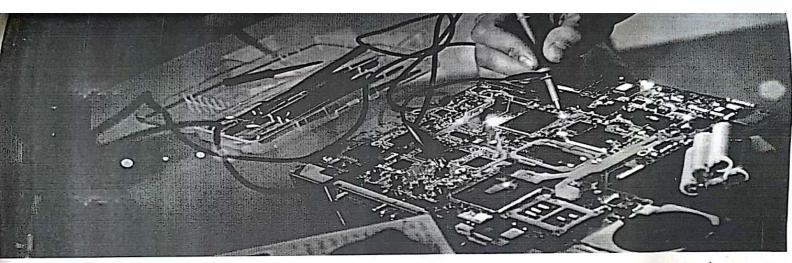
Dolta Dynamic. Total



		<u>AUT</u>	OCAD E	LECTRICAL	
OBJECTIVE	TYPE QUEST	IONS			MARKS: 20
NOTE: SCO	RE ATLEAST .	10 TO QUALI	FY		
1. WHAT IS	тне сомма	ND FOR POL	YGON?		
1. FOL	2.PL	3.PC	)	4.P	
/'					
2. WHAT AR	E THE PROP	ERTIES AVAI	LABLE	IN AUTOCAD?	PLESE SPECIFY.
1.5	2. 4	3. 1	4.3		
			. ,		
3. WHICH T	YPE OF ARR	AY USED TO	INCRES	E THE NUMBE	R OF OBJECTS?
1. RECTANG	GULAR ARRA	Y 2. PATH A	RRAY	3. PO	LAR ARRAY
∕4. HOW DO	WE MENTIO	N WIRE NUN	1BER FO	RMAT IN DRA	WING PROPERTIES?
1. %F%N	2. %N	3. %N%F	4. %	F	
57 WHAT AF	RE THE STAN	DARDS USE	IN ICC	N MENU.	1
1. JIC	2. NFPA	3. I	EC	4. IEEE	5.ALL OF ABOVE
ae what to	THE NAME (	or command	LUCED	TO MOVE THE	
WIRES?	THE NAME (	JF COMMANI	ט טאנט	IO MOVE THE	COMPONENT INLINE
1. MOVE	2.ALIGN	3.sсоот	4. RE	VERSE/FLIP	Office that
-/www.					
	PRAWING FO	RMAT IS US	ED TO S	AVE AUTOCAI	ELECTRICAL DRAWINGS?
1. DWT	2.D\	NS	3.DV	/G	4.DXF 5.ALL OF ABOVE
Ladd	1				29.
REFERENCE	CC	MMAND IS	USED TO	CREATE WI	RE NUMBER BY LINE



9. BY USING Casalog Broader OPTION WE CAN APPLY LOOKUP FOR THE COMPONENTS. 10. WHAT IS THE DIFFERENCE BETWEEN WIRE & MULTIPLE BUS. Insert a wire with auto (OR) Connection with wire 11. WRITE THE PROCEDURE OF BLOCK. loop. => WIRE Draw an Obj - relect it - click daymbol builder 12. HOW DO YOU ADD SYMBOLS IN ICON MENU. name it - pletect an icon menu wizard and name 13. HOW MANY MARKERS AVAILABLE IN ECAD? 14. WHAT IS BOM? Bill of Material. wire number 15. WHAT IS LADDER? ba X Ladder Command is used to create line reference. 16. NAME ANY 5 ELECTRICAL AUDIT ERRORS. Component - no - Catalog , pin exception, wire exception + Component of duplication, component 27. WHAT IS THE USE OF DRAWING AUDIT? know the error co Dued Connection, and colve numbering and in respond it. 18, WHAT IS CLEAN SCREEN MODE IN AUTOCAD? 60 Ctrl + 0 Command and for clean 19 HOW MANY WORKSPACES AVAILABLE IN AUTOCAD ELECTRICAL? QAD - CAB 20, WHAT ARE THE OPTIONS AVAILABLE IN LENGTHEN COMMAND? Dynamic



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www.spotlighttechs.com



Name

**MONESH P** 

Course Title

**COURSE ON AUTOCAD ELECTRICAL - 60 HOURS** 

Course Held at

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, Dindigul



rtificate of Completion

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ww.spotlighttechs.com



Name

**GOPALAKRISHNAN L** 

Course Title

**COURSE ON AUTOCAD ELECTRICAL - 60 HOURS** 

Course Held at

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, Dindigul



### Congratulations

OTLIGHT TECHNOLOGY helps students /professionals to achieve cellence in design using CAD/CAM/CAE products.



ISO 9001 : 2015 Certified company

ww.spotlighttechs.com



Name

#### NAVANEETHA PANDIAN P

Course Title

COURSE ON AUTOCAD ELECTRICAL - 60 HOURS

Course Held at

Sindalagundu post, Dindigul-624002, Tamilnadu.Ph:0451-2448800. Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Accredited by NAAC

# pepartment of Electrical and Electronics Engineering

Technological Training feedback form

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: AutoCAD Electrical

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: 10 Days From 12.05.2022 (Thursday) to 25.05.2022 (Wednesday)

nds/Day

: 06 Hours

Hours

: 60 Hours

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: Spotlight Technology - Dindigul

of the Trainer

: Mr.A.Stephen Gaspar

dent Details:

of the Student

: K. Proun kants

gister Number

: 922/18/05307

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: IV" get EFF : kanth Pravin 75@ grail.

intact Number

: 7502427299,

In are required to give your feedback on the following aspects. Please tick in the respective column.

Particulars	Excellent (5)	Good (4)	Fair (3)	Satisfactory (2)	Poor (1)
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lease indicate the characteristics of this training you feel are most important to improve

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Signature of the Student

Sindalagundu post, Dindigul-624002, Tamilnadu.Ph:0451-2448800. Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Accredited by NAAC

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: Mr.A.Stephen Gaspar

dent Details:

ne of the Student

: A. Maria Leo Arun

ister Number

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ntact Number

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vare required to give your feedback on the following aspects. Please tick in the respective column.

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Signature of the Student

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A-S-BALA KUNARAN

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