

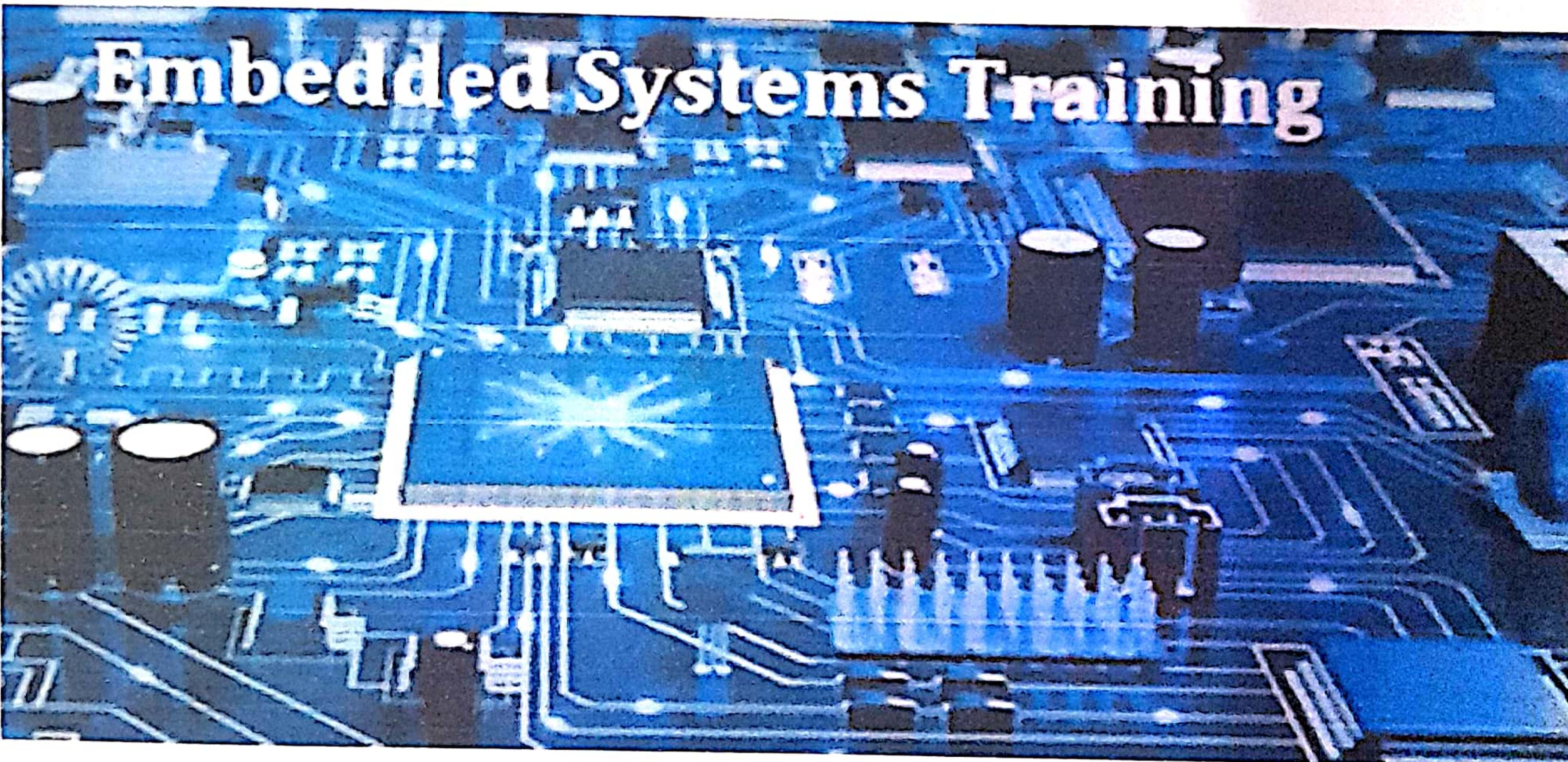


# **SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY**

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 Embedded System**



**2021-22 (Even Semester) II Year EEE**

**(23.05.2022 – 28.05.2022)**

**Trained by**

**Shree Technologies Private Limited, Coimbatore**



**SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
**DINDIGUL**

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**Technology training on Embedded System**

**2021-22 (Even Semester)**

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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 Training for II Year EEE Students-Reg,

The Department of EEE is planned to conduct Technological Training for Second year students on "Embedded System" which is scheduled on May 2022. In this regard, I request your permission to conduct this training on the scheduled month. Kindly do the needful.

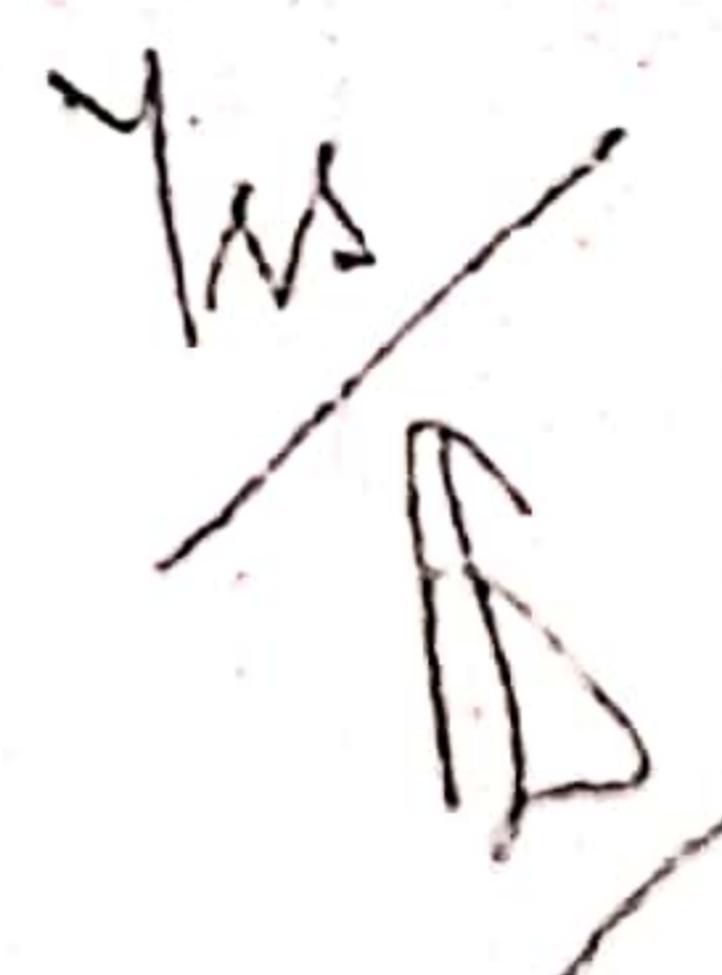
\*The quotation details, syllabus and Training Schedule are attached with this letter.

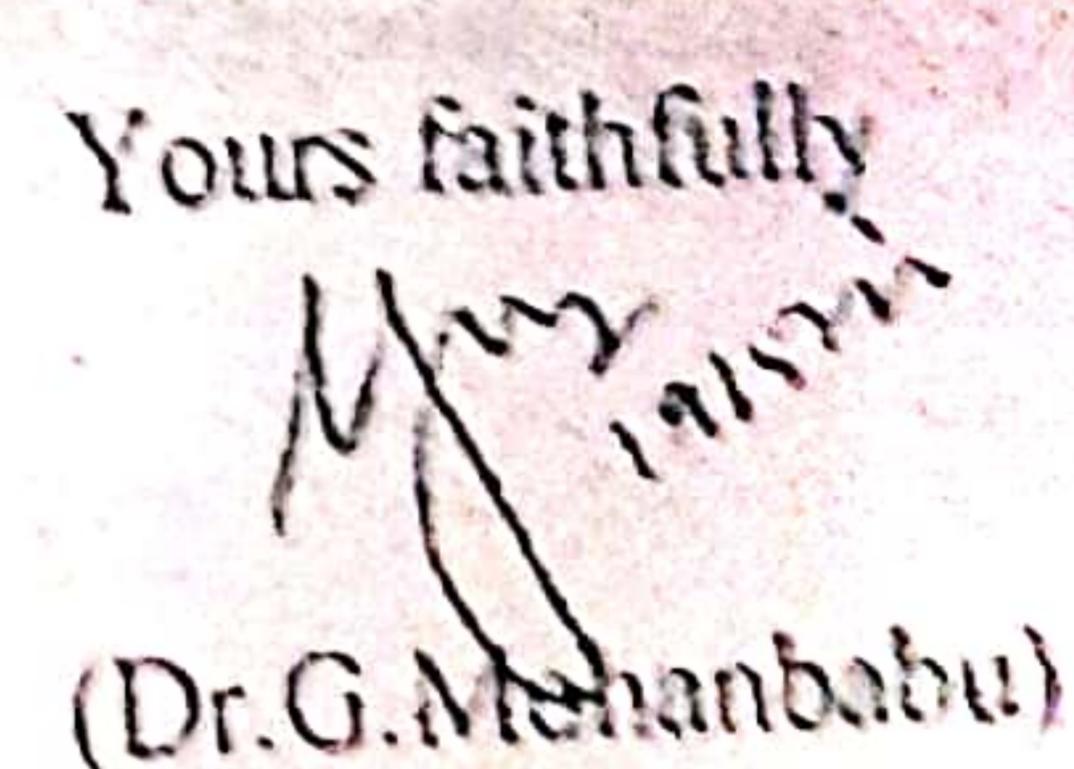
Name of the Technological Training	Name of the Company	Total Number of Students	No of Hours	Date	Amount	Coordinator/Faculty in Charges
Training on Embedded System	PROLIFIC Systems and Technological Pvt. Ltd, Coimbatore	22 (Rs.1200 Per Student)	60	23.05.22 to 28.05.22	Rs.26,400	D.Manoj,A.P/EEE P.Siva Subramanian,A.P/EEE

Resource Person Details:

Mr. S. Raja, CRG Engineer

Thanking you.

Yours faithfully  


Yours faithfully  
  
(Dr.G.Mohanbabu)

From

Mr.Siva Subramanian  
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: Accommodation and Food arrangements for Trainer-Regarding

As a part of student's skill development, Department of EEE has planned to conduct Technological Training for Second year students. In this regard, kindly provide **accommodation and food** for Trainers in our campus for conducting this training in planned timing. Hence I request you to provide permission for accommodation and food.

Name of the Trainers	Training Dates	Number of Days Needed for Accommodation and Food
Mr. S. RAJA	23-05-2022 to 28-05-2022	06 (Breakfast, Lunch, Dinner )

  
Yours faithfully

  
18/5/22  
(Mr.P.Siva Subramanian)

Forwarded to Mr Principal

  
19/5/22



**SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
**Department of Electrical and Electronics Engineering**  
**II year B.E. Name List (2020-2024)**

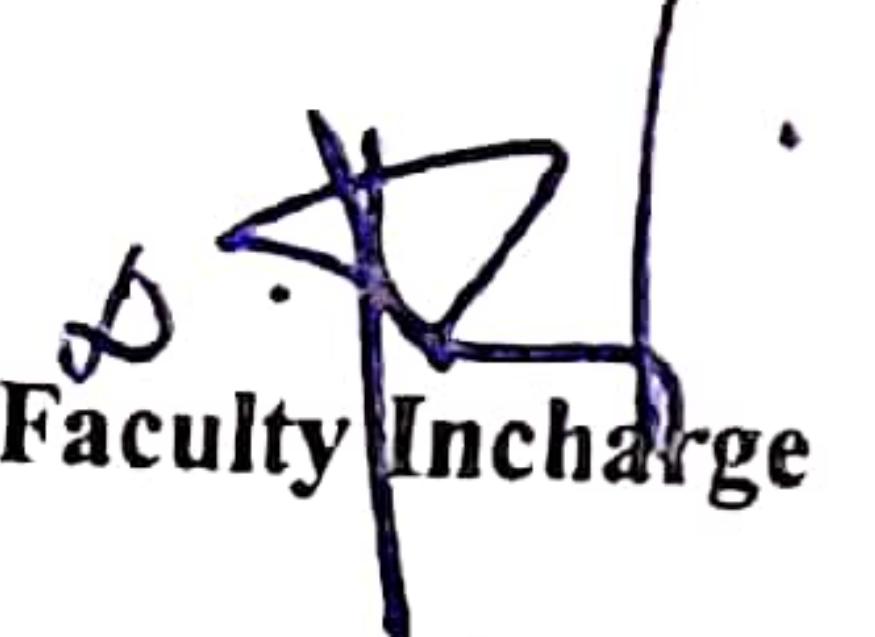
S. No.	Reg.no.	Student Name
1	922120105001	M.Aakashkumar
2	922120105002	S.A.Amanulla
3	922120105003	P.M.Balaji
4	922120105004	R.Bharathi
5	922120105005	R.Dineshkumar
6	922120105006	T.Geethanjali
7	922120105007	P.Jothiselvam
8	922120105008	N.Karthikeyan
9	922120105009	M.Mariaraj
10	922120105010	S.Mohamedaburar
11	922120105011	S.Mohamedkasim
12	922120105012	M.Monesh
13	922120105013	S.Preethi
14	922120105014	M. Preethiviraj
15	922120105015	T.Rohith
16	922120105016	S.Sadhamhussain
17	922120105017	S.Sangarapandi
18	922120105018	R.Shanmugavel
19	922120105019	M.suriyaprakash
20	922120105020	V.Tamilselvan
21	922120105021	H. Thirsathdaniel
22	922120105301	M.Hariprasath
23	922120105302	R.Sharankailash

Faculty In-charge

  
HoD/EEE

TECHNOLOGICAL TRAINING ON "EMBEDDED SYSTEM AND IOT"  
ATTENDANCE SHEET

S. No.	Reg.no.	Student Name	13.05.22	14.05.22	15.05.22	16.05.22	17.05.22	18.05.22	19.05.22	20.05.22	21.05.22	22.05.22	23.05.22	24.05.22	25.05.22	26.05.22	27.05.22	28.05.22
1	922120105001	M.Aakashkumar	M.Aakash kumar															
2	922120105002	S.A.Amanulla	S.A.Ull															
3	922120105003	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	P.M.Balaji	
4	922120105004	R.Bharathi																
5	922120105005	U.Dineshkumar	u.Dinesh kumar															
6	922120105006	T.Geethanjali	G.T.G. Geethanjali															
7	922120105007	P.Jothiselvam	P.Jeo Jothiselvam															
8	922120105008	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	N.Karthikeyan	
9	922120105009	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	M.Mariaraj	
10	922120105010	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	S.Mohamed aburar	
11	922120105011	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	S.Mohamed kasim	
12	922120105012	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	M.Monesh	
13	922120105013	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	S.Preethi	
14	922120105014	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	M. Preethiviraj	
15	922120105015	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	T.Rohith	
16	922120105016	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	S.Sadham hussain	
17	922120105017	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	S.Sangarapandi	
18	922120105018	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	R.Shanmugavel	
19	922120105019	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	M.suriya prakash	
20	922120105020	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	V.Tamilselvan	
21	922120105021	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	H. Thirsath daniel	
22	922120105301	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	M.Hariprasath	
23	922120105302	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	R.Sharan kailash	

  
Faculty Incharge

HoD/EEE

Principal

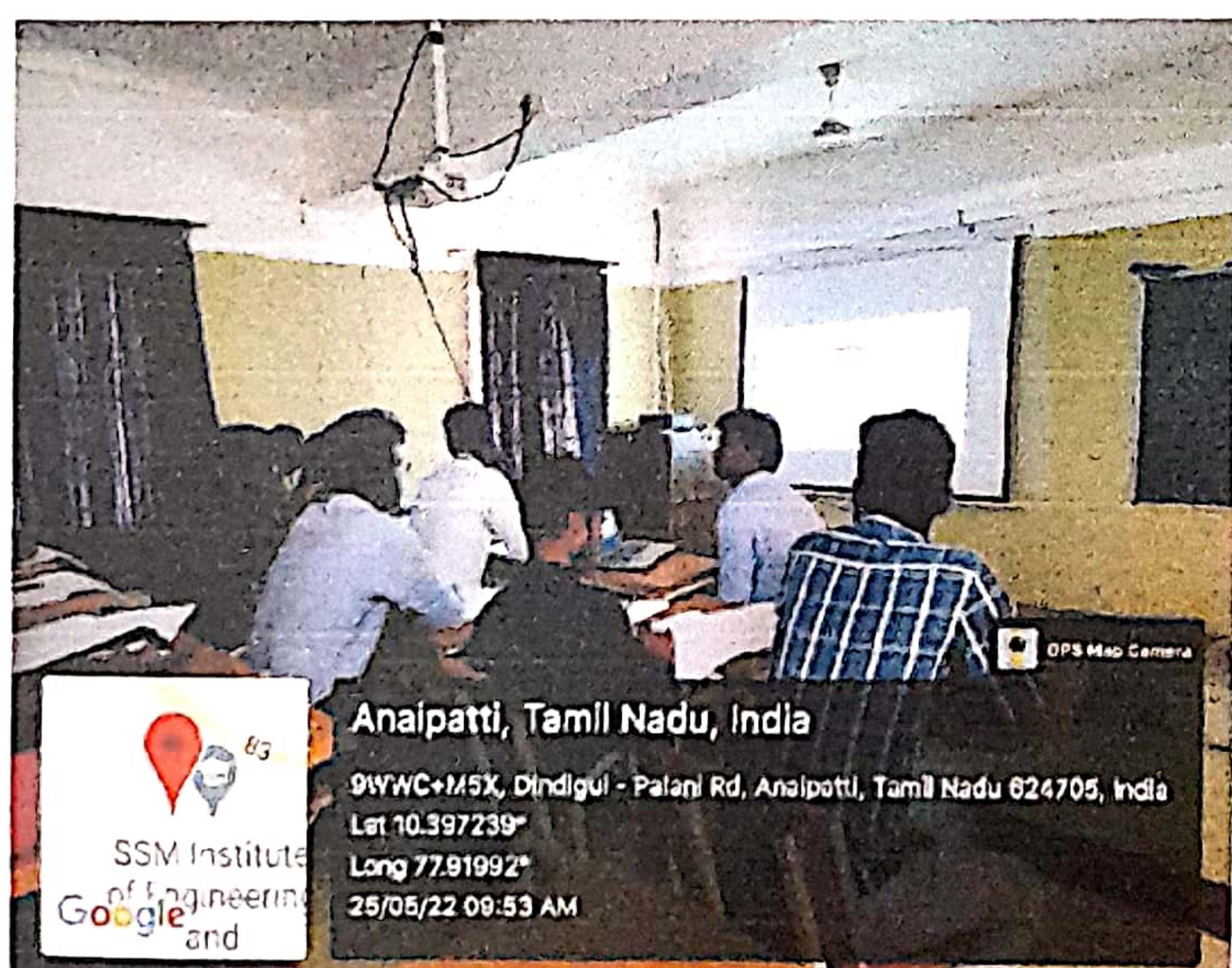
# SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

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## Summary Report

The department of Electrical and Electronics Engineering, SSM Institute of Engineering and Technology conducted **Technology training on Embedded System** from 23<sup>rd</sup> May 2022 to 28<sup>th</sup> May 2022. The course covered topics including Introduction to PIC microcontroller, LCD Interfacing, switch and sensor interfacing, motor and Relay Interfacing, Arduino IDE Node MCU, and ESP 8266. Students have attended assessment tests at the end of the course and certificates were issued. The students from third year EEE attended the course and got benefitted.

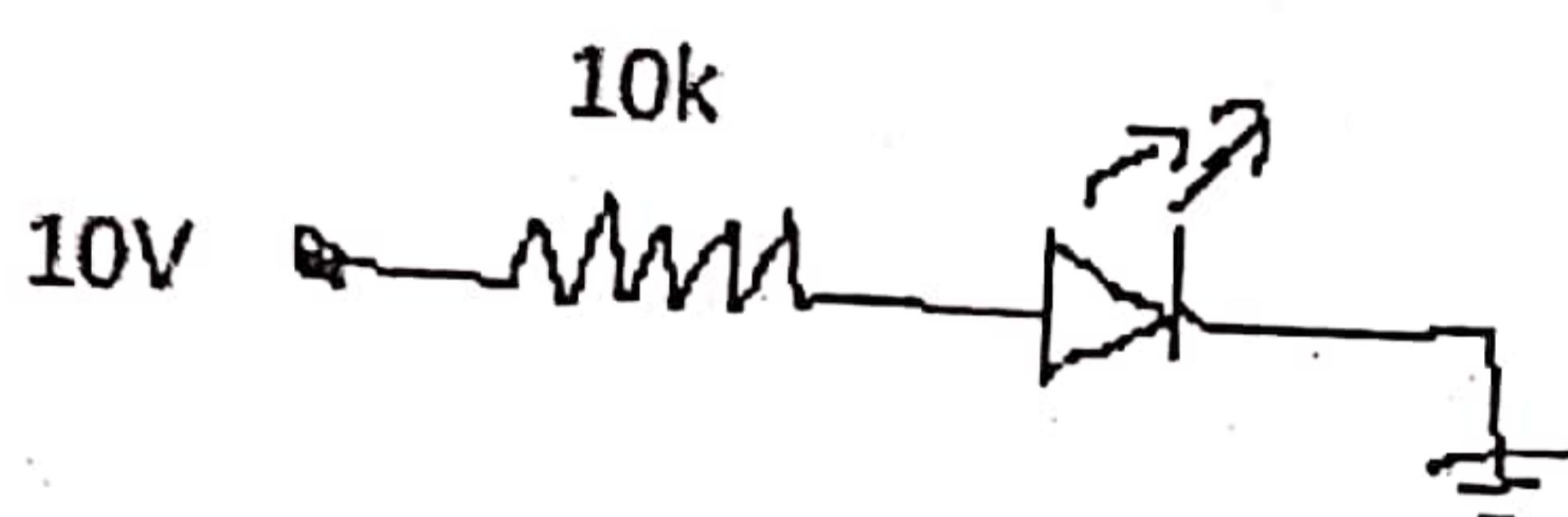


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20  
PJS

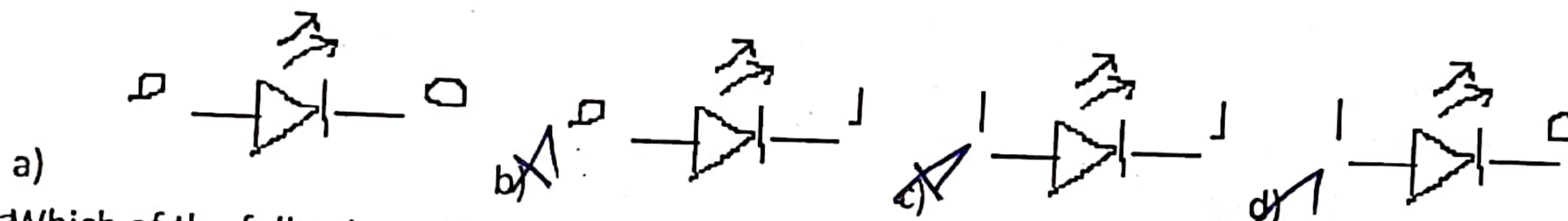
## EMBEDDED SYSTEM

Choose the best:

- 1) How many Ports are there in PIC16F877A microcontroller
  - a) 3
  - b) 4
  - c) 5
  - d) 6
- 2) Which of the following port of PIC16F877A has 3 pins only
  - a) RA
  - b) RB
  - c) RD
  - d) RE
- 3) What is the programming environment used to develop programs for PIC microcontrollers
  - a) Keil
  - b) Matlab
  - c) Arduino
  - d) MP LAB
- 4) In the circuit find current through ideal LED
  - a)  1A
  - b) 1mA
  - c) 1 uA
  - d) 100mA



- 5) Which LED will emit light



- 6) Which of the following software tool suite is primarily used by Electronic Design Automation Engineers
  - a) SCADA
  - b) Proteus design suite
  - c) Pro E
  - d) AutoCAD

~~7)~~ int i; for(i=0;i<100;i++); print(i)

In this program, i is printed as

- a) 0,1,2....99
- b) 0,1,2....100
- c) 1,2,3...99
- d) 1,2,3....100

~~8)~~ Int a,b,c;

If (a=b);

print(0);

if (b=c);

print(1);

if (c=a);

print(2);

if (a=b=c);

print(3)

In this program, the result value is 2 when

- a) a=b
- b) b=c
- c)  c=a
- d) a=b=c

- 9) In which of the following LED can work properly

- a) DC voltage
- b) AC voltage
- c) AC current
- d)  Both a and b

- 10) What is a compiler

- a) Analog circuit that reduces the voltage level in output
- b) Digital circuit that reduces the voltage level in output
- c)  Tool which is used to convert the programming language into machine language
- d) None of the above

- 11) Which of the following define the RA port's 0<sup>th</sup> pin as output pin in PIC16F877A  
a) TRISA0=0    b) TRISA0=1    c) ~~TRISA=0~~    d) TRISA=1
- 12) ~~TRISB=0~~ means  
a) RB as input    b) ~~RB~~ as output    c) RBO as input    d) RBO as output
- 13) What is the header file for PIC microcontrollers  
a) ~~Pic.h~~    b) Piclc.h    c) Cip.h    d) Cipic.h
- 14) PIC expansion  
a) Peripheral Interface Controller  
b) Pictorial Indication Controller  
c) Peripheral interchange controller  
d) ~~None of these~~
- 15) Which of the following Port of pic16f877a does not have 8 pins  
a) RA    b) RB    c) RC    d) ~~RD~~
- 16) What is the Hex Code to display "2" in 7 segment display(Common anode) assume dp as zero  
a) 02    b) ~~ad~~    c) da    d) 24
- 17) What is the Hex Code to display "8" in 7 segment display(Common cathode) assume dp as zero  
a) Fe    b) ~~00~~    c) ~~ff~~    d) 9a
- 18) If 10 MHz frequency signal is set as input to a microcontroller, What is time period of the controller  
a) 100 msec    b) 1 msec    c) 10 usec    d) 1000 sec
- 19) In Arduino IDE delay(1000) command makes how much delay  
a) ~~1 sec~~    b) 10 sec    c) 1000 sec    d) 0.1 sec
- 20) ESP8266 is a ..... module  
a) ~~Wi-Fi~~    b) ISP    c) GSM    d) GPS

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Page

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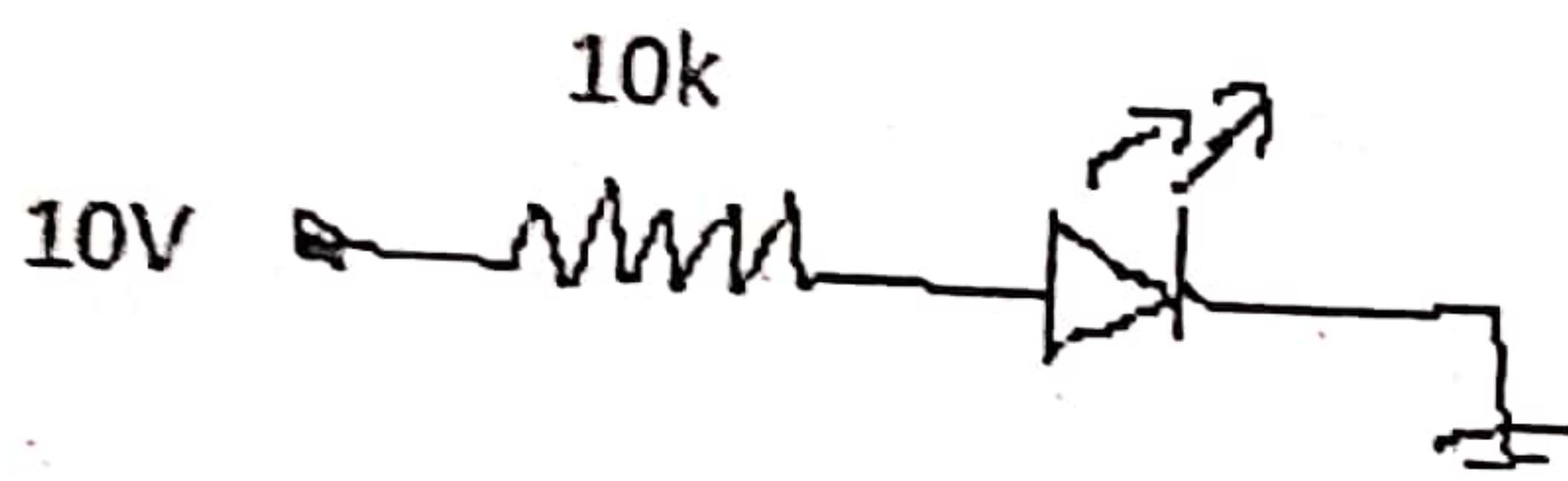
S. SADHAM HUSSAIN

EEE → 2 YEAR

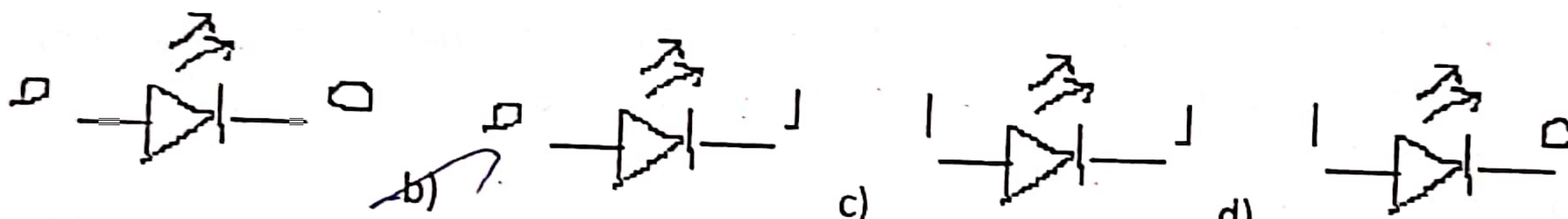
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- 4) In the circuit find current through ideal LED
  - a) 1A
  - b) 1mA
  - c) 1 uA
  - d) 100mA



- 5) Which LED will emit light



- 6) Which of the following software tool suite is primarily used by Electronic Design Automation Engineers
  - a) SCADA
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  - c) Pro E
  - d) AutoCAD

7) int i; for(i=0;i<100;i++); print(i)

In this program, i is printed as

- 8) Int a,b,c;  
If (a=b);  
print(0);
- a) 0,1,2.....99    b) 0,1,2.....100    c) 1,2,3...99    d) 1,2,3.....100

```
if (b=c);
print(1);
if (c=a);
print(2);
if (a=b=c);
print(3)
```

In this program, the result value is 2 when

- a) a=b    b) b=c    c) c=a    d) a=b=c

- 9) In which of the following LED can work properly

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a) TRISA0=0    b) TRISA0=1    c) TRISA=0    d) TRISA=1

✓ 12) TRISB=0 means  
a) RB as input    b) RB as output    c) RB0 as input    d) RB0 as output

✓ 13) What is the header file for PIC microcontrollers  
a) Pic.h    b) Picic.h    c) Cip.h    d) Cipic.h

X 14) PIC expansion  
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✓ 17) What is the Hex Code to display "8" in 7 segment display(Common cathode) assume dp as zero  
a) Fe    b) 00    c) ff    d) 9a

✓ 18) If 10 MHz frequency signal is set as input to a microcontroller, What is time period of the controller  
a) 100 msec    b) 1 msec    c) 10 usec    d) 1000 sec

✓ 19) In Arduino IDE delay(1000) command makes how much delay  
a) 1 sec    b) 10 sec    c) 1000 sec    d) 0.1 sec

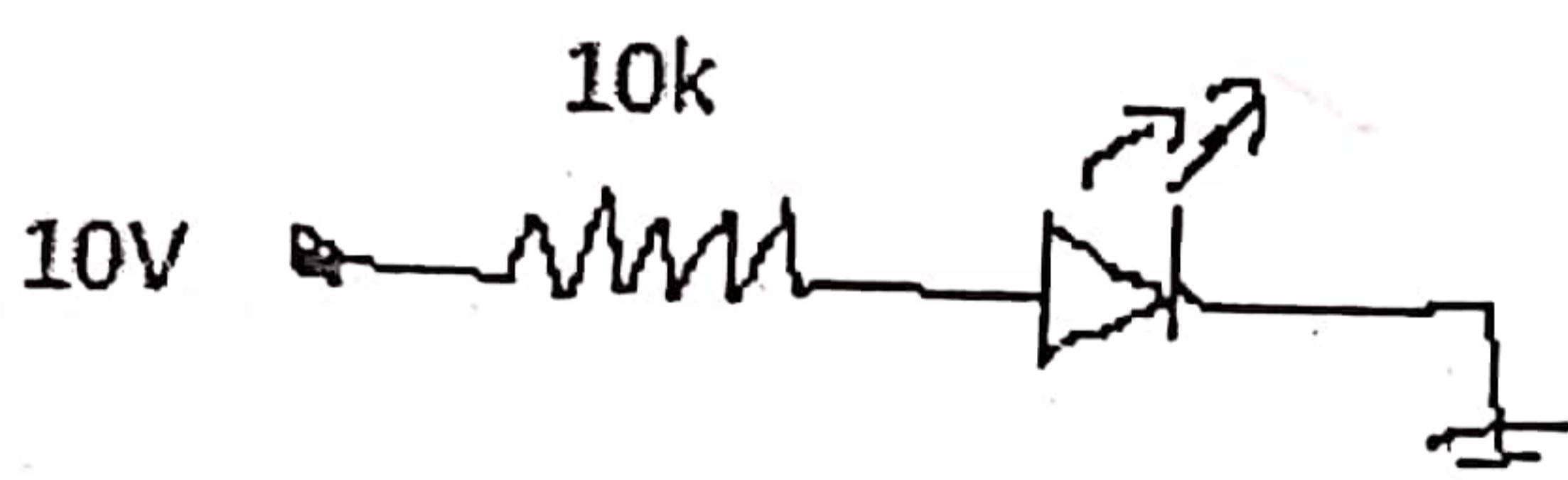
✓ 20) ESP8266 is a ..... module  
a) Wi-Fi    b) ISP    c) GSM    d) GPS



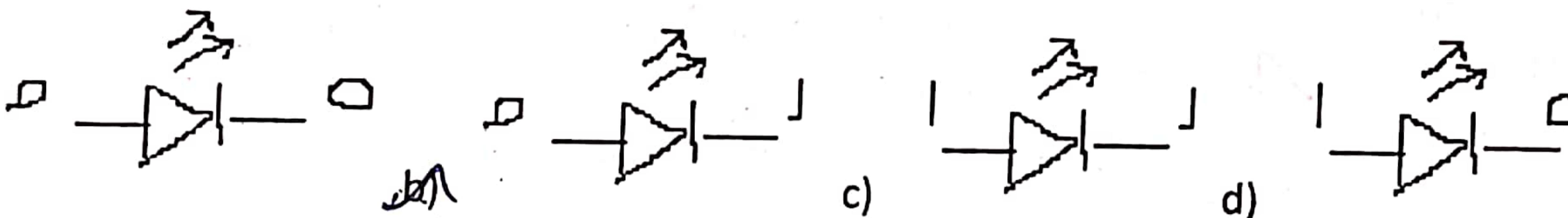
## EMBEDDED SYSTEM

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 a) 3      b) 4       c) 5      d) 6
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 a) RA      b) RB      c) RD      d) RE
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 a) Keil      b) Matlab      c) Arduino       d) MP LAB
- 4) In the circuit find current through ideal LED  
 a) 1A       b) 1mA      c) 1 uA      d) 100mA



- 5) Which LED will emit light



- 6) Which of the following software tool suite is primarily used by Electronic Design Automation Engineers  
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7) int i; for(i=0;i<100;i++); print(i)

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- a) 0,1,2....99      b) 0,1,2....100      c) 1,2,3...99      d) 1,2,3....100

8) Int a,b,c;

```
If (a=b);
print(0);
if (b=c);
print(1);
if (c=a);
print(2);
if (a=b=c);
print(3)
```

In this program, the result value is 2 when

- a) a=b      b) b=c       c) c=a      d) a=b=c

9) In which of the following LED can work properly

- a) DC voltage      b) AC voltage      c) AC current      d) Both a and b

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a) Pic.h    b) Picic.h    c) Cip.h    d) Cipic.h

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c) Peripheral interchange controller  
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a) 02    b) ad    c) da    d) 24

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a) fe    b) 00    c) ff    d) 9a

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a) 100 msec    b) 1 msec    c) 10 usec    d) 1000 sec

- 19) In Arduino IDE delay(1000) command makes how much delay  
a) 1 sec    b) 10 sec    c) 1000 sec    d) 0.1 sec

- 20) ESP8266 is a ..... module  
a) Wi-Fi    b) ISP    c) GSM    d) GPS

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H. THIRSATH DANIEL

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➤ *PIC Micro Controller*

Conducted for 6 days during the period 23.05.22 to 28.05.22 at

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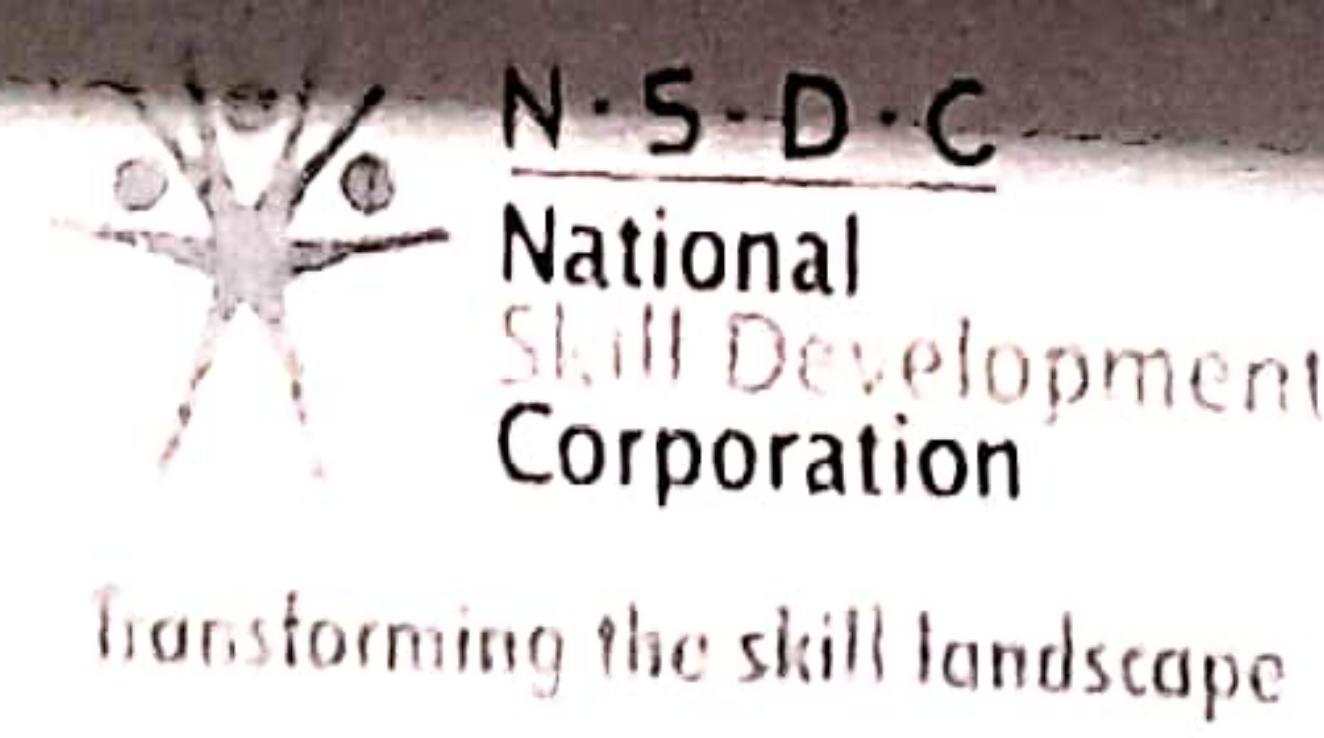
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*Girish Balanad*  
Director

## FEEDBACK FORM

### TRAINING ON EMBEDDED SYSTEM

Name: Geethanali.T

Department: EEE Year: II

Contact Number: 9940728577

Mail ID: vingeetha22@gmail.com

Native: MANAPPAKAL

Feedback about the program:

It's useful to improve our knowledge.

Signature: Geethanali T

Date: 28.05.2022

# FEEDBACK FORM

## TRAINING ON EMBEDDED SYSTEM

Name: S.PREETHI

Department: EEE Year: II

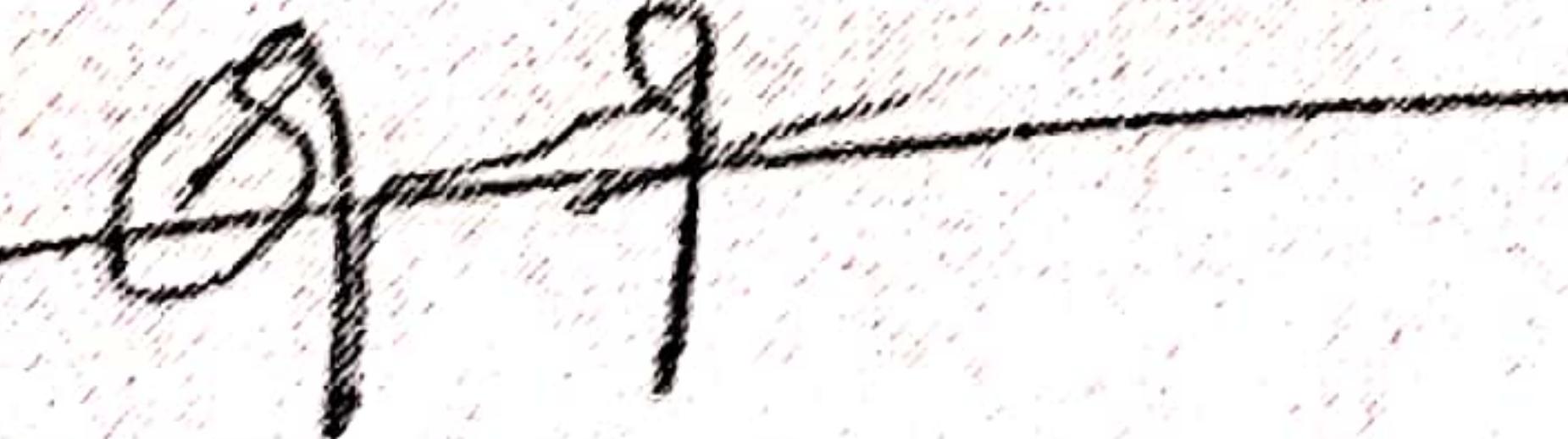
Contact Number: 8072610205

Mail ID: Preethisaravakumar@gmail.com

Native: DINDIGUL

### Feedback about the program:

It's very useful session, I have learned lots of new things.

Signature: 

Date: 28/05/22

# TRAINING ON EMBEDDED

## FEEDBACK FORM

Name: R. SHARAN KAILASH

Department: EEE Year: II

Contact Number: 9080878704

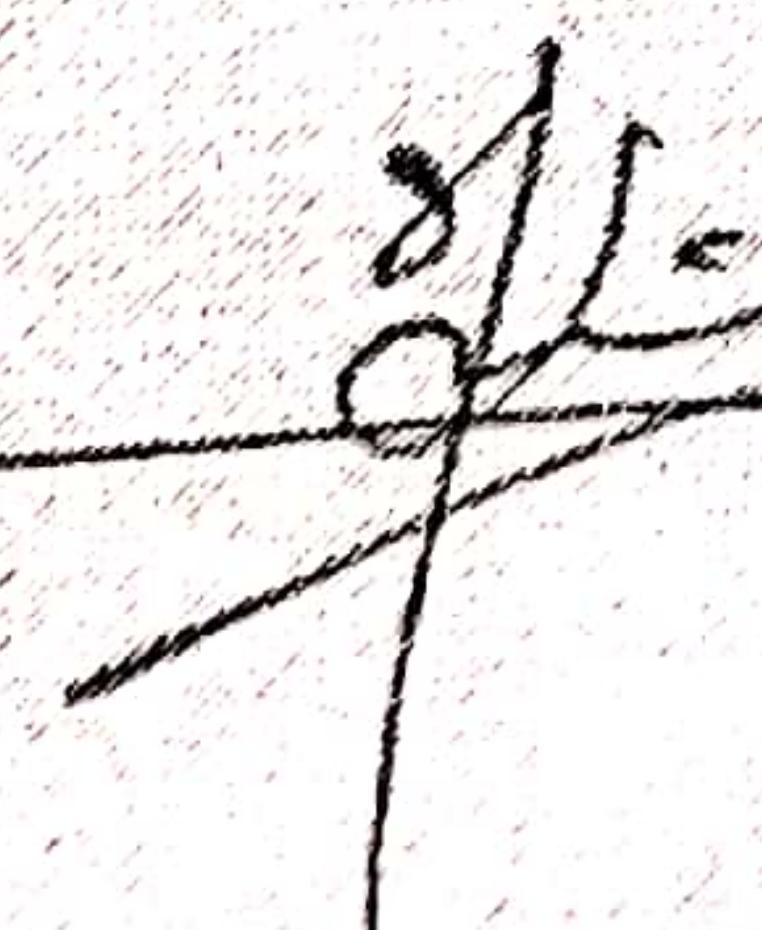
Mail ID: Sharankailash.80@gmail.com.

Native: DINOGUL

### Feedback about the program:

It is useful for update our extra.

Skills

Signature:  Date: 28.5.22