Indore Institute of Science and Technology <u>Event Report (Off Campus)</u>

Academic Year – 2022-2023	Session: Jan- June 2023
Name of Event: Internship Cum Training	
Date of Event: 2nd to 5th Jan 2023,	Topic: PCB Design
Organizing Dept.: Electronics & Communication	
Event Coordinator: Mr. Ravi Yadav, Mr. Devendra Singh	Mandloi
Name of Partner / co-organizer (If Industry is involved): M	Ir. Ravi Yadav
Address: Pi-tech India	
Contact No.: 9669330357 Email Id: ravi.yadav@	@indoreinstitute.com
Name of Industry Representative: Mr. Ravi Yadav	

Contact No.: 9669330357

Email Id: ravi.yadav@indoreinstitute.com

Name of Expert/Guest: Mr. Ravi Yadav

Institute / Company: Pi-tech India

Designation: Assistant Project Manager, Department: CSE Department

Address: Pi-tech India Bhawarkua Indore.

Contact No.: 9669330357

Email Id: ravi.yadav@indoreinstitute.com

Details of Participants:

No. of Institutes	No. of Students	Department	No. of Industry	Remark if any
Participated	Participated	CSE/IT/EC/ME/CM/ESH		Remark II any
IIST	39	ECE		1.1

*Please enclose a detailed list.

Also enclosed following details:

- 1. Approval Letter
- 2. Invitation card/Brochure / Leaflet (if printed by Institute or Organizing Partner) print/Social
- 3. Detailed summary on event. (Outcome)
- 4. Media Report (attach copy of newspaper)/ write-up for media/ FB write-up
- 5. Certificate / Letter (if printed by Institute or Organizing Partner)

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INDORE INSTITUTE OF SCIENCE AND TECHNOLOGY

DATE:29/12/2022

NOTICE

This is to inform you that Department of Electronics & Communication is Going to Organize 60 hours training on projects skill Development by IIST EC Department From 2nd January, 2023. All the students of final year will have to participate actively in this event so that you will get benefits from that event.

Faculty Coordinator

Mr. Devendra Singh Mandloi

So, I invite all the interested students to attend / participate the training and get the advantages.







INDORE INSTITUTE OF SCIENCE AND TECHNOLOGY

DATE: 29/12/2022

Approval Letter

Department of Electronics & Communication Engineering interested to organize 30 Hours Training on PCB Designing (Project Based Learning) from 2nd January 2023 under the design and fabrication SIG for B.tech third year students.

Kindly approve for organizing the Internship in the department.

Proposal enclosed herewith.





NDORE INSTITUTE OF SCIENCE TECHNOLOGY, INDORE DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING

INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE DEPARTMENT OF ELECTRONIS & COMMUNICATION ENGINEERING

OFFLINE INTERNSHIP PROGRAM ON

Art & Science Of Pcb Design & Development with Eagle

FOR SESSION JAN-JUNE 2023

Course Details		
Course Name	Offline Internship Program on Art & Science Of Pcb Design & Development with Eagle	
Eligible Students for course	ECE, Batch 2021-24	
Date	2nd -5th , Jan 2023	
Mode of Internship	Offline	
Software Names	Eagle Software For PCB Design Available in Google Classroom	
Software Names	Proteus Software For Simulation Available in Google Classroom	
Hardware Required	Yes (Provided By College for Practical Use Only)	
If applicable play store link	No	
Pre-requisties	Basics Electronics and Circuit Design(Optional)	
Setup Required	Projector, White Board, Lab Equipments etc.	
Assessment of Course	In the end Quiz test will be conducted & Project Circuit Design Submission (Softcopy)	
Certificate Criteria	Minimum 50 % in end quiz test with 80 % attendance in all session.	
Instructor /Trainer	Mr. Ravi Yaday	

Course Objective

The objective is to engagae the students in Practical of Pcb Design, Theroytically pcb Design Aproch, Deep Details Study & Research on Project Tittle and Understanding Indusrty need.

Course Outline

Basic Electronis, Circuit Designing, Circuit Simultion, Power Supply, Designing, Single Side Pcb, Double Sided PCb, multilayer Pcb, Placing Online order, Project Design & Development Skills

ce & Tec

PCB Design & Development ,Soldring Technich, SMD, HL, SOIC, Concepts, Current Trends In Embedded Company, Requirements of Various kind of job Profiles

Course Outcome

Students Will be able to express their creativity using Pcb Design Theire technology.

Students Will be able to understood Project Work Software

Students Will be able to Troubleshoot & Analyse the pcb Layout Rules

Students Will be able to Sound technically fine

Students Will be able to Understand Gerber file and export gerber file for production

Students Will be able to create single and double sided PCB Designs

Students Will be able to Dent Will Project on Pcb Design Tools

Course C	ontent	
Date	Торіс	Instructor /Trainer
02/01/2023	What is the Circuit Designing, Open Circuit & short circuit,Introduction Of Simulation, Various tools of Simulation, like Proteus,What Is Pcb, Type Of Pcb , Classification of Pcb , Material Pcb , Selection of Pcb	Mr. Ravi Yadav
03/01/2023	Intoduction Of Pcb Design Tools , Introduction Of Eagle Software ,tools installation , Downloading , Introduction of proteus Software and thiere simulation tools ,Basics of Breadboard, DSO,Multimeter, Wire Stripper, Introduction of OP-AMP, Explaination of OP-AMP Ic-Lm-324, Pin Diagram, Working Of relay Switch, Diode, Power Supply etc,	Mr. Ravi Yadav
04/01/2023	Eagle Software, Proteus Simulation, Hardware Project-Automatic Street Light, Project Detail study of componatens, selection of componants And theire pcb design, creating schamatic layout, pcb layout, board layout, understaning of footprint, footprint layout desgining shapping and PCB fabrication, etc.	Mr. Ravi Yadav
05/01/2023	Eagle Software, Proteus Simulation, Hardware Project- Automatic Temperature Controlled DC Fan, Project Detail study of componatens, selection of componants And theire pcb design, creating schamatic layout, pcb layout, board layout, understaning of footprint, footprint layout desgining shapping and PCB fabrication, etc.	Mr. Ravi Yadav
05/01/2023	Eagle Software, Proteus Simulation, Hardware Project-Automatic Irrigation System, Project Detail study of componatens, selection of componants And theire pcb design, creating schamatic layout, pcb layout, board layout, understaning of footprint, footprint layout desgining shapping and PCB fabrication, etc.	Mr. Ravi Yadav



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SIG-2023

DATE: 2 01 203	SUBJECT: PCB. Design.
TIME: 10: 15	FACULTY NAME: Ravi Yadaw
BRANCH/YR: III Year	LAB TECH: Takkersingh / Navin Varme
PRACTICAL: Printed (iscuit Boasel

S.NO	ENROLLMENT NO.	STUDENT NAME	P/C NO.	SIGNATURE
	0818EC201048	Simon Rajput		Simran
2	0818 EC 201029	Kouspoo Malling		Khushhoo
3	0818E0213005	Repuka Satish		Renukoz
4	0818 EC201059	Yogita patel		
5	0818EC261050	Sweaj Bhadoriga		tate
6	0813 EC 2010 41	Rashika Diruekna		#Indoprat
7	0818 EC 2010 42			Rashika
8	0818FC201017	Ayush Malviza		Kitikg.P
9	0818EC213006	Sona Sureparanshi		Donis
10	0818E (201001	Anditya fauas		
11	GR18 EC 201022	Adding and		Anditya
12	0818 FC 201018	Grassforn Dahale		Gabert
13	29186CR01006	AYUSH SONT		Aini
14	0818EC201030	AMAN BUREOWAT.		Hargeley '
15 1	0818 FC201013	Kuldlep Salanki		·Antains
16	0818EC201015	onepan Moning		Anipan
The second	0818 CC2010 39	Ashith Raghureranti		Ashish
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27	0818EC201035	Nikita Tomazi		(N somer
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29	0818FC201034	Neeraj Ratif		Maghil
30	0818FC201024	Gitash Abir Doni		Cipidan .
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SIG-2023

DATE: 2/01/203	SUBJECT: PCB. Design.
TIME: 10: 15 ccl	FACULTY NAME: Ravi Yadav
BRANCH/YR: III Year	LAB TECH: Takkorsingh / Navin Varme
PRACTICAL: Printed (idenit Bousel

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S.NO	ENROLLMENT NO.	STUDENT NAME	P/C NO.	SIGNATURE
1	0818EC201048	Simoan Rajput	1/0110.	
2	0818EC201029	Khushbào Malling		Simian
3	0818EC913D05	Renuka Satish		Khushpoo
4	0818EC201059	Kennka Satsh		Renukos
5	0818EC261050	yogita pater		tate
6	0818EC 2010 41	Saraj Bhadosiya		And Duj
7	0818 EC 2010 42	Rashika Airuekar		Rashika
8	0818FC201017	Ritika Diwekar		Kitikg.P
9	0818E(213006	Sond Surgovonshi		Jonus
10	0818E (2010 01	Land Sureparanshy		
11	OB18EC201022	Anditye Pauces		Anditya
12	0818 FC 201018	Gransform Dahale		Gabert
13	091866201006	AYUSH SONT		Deni
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18		Periya sharme		Manne
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20 1	0.010 600044	Shahena Khan		Shaberrow
21 +	08185201057	Vishal Kaushall		MANA.
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DATE: 03/01/2023	SUBJECT: PCR Design
TIME: 10:00	FACULTY NAME: Qui China
BRANCH/YR: EC/AMYT	LAB TECH: Naveen VErma, Taktas Sime Sigoriy
PRÁCTICAL:	

S.NO	ENROLLMENT NO.	STUDENT NAME	P/C NO.	SIGNATURE
1	0818EC201050	Surcaj Bhadoraya		-Badoftar
2	0818FC201041	Rashiko Diwekar		Respita
3	0818FC201042	Ritika Aiwekar		Ritike P
4	0818EC 201045	Stavad pratay Singh Build	~	Thom -
5	081866201084	haridik Som		the
6	DEIBEC 201033	Nandin' Soni		Noory.
/	0818FC201035	Nikito Tomay		(N limit
8	0818EC201034	Neeray Pati		Markil
9	0818E1201024	Gitash Athropal	a la serie de la s	- Marin
10	081861201002	Ashudosh Shanny		An
11	0518EC 201055	Velont Bariyedar		(D) Kar
12	0818 EC 2010 15	Astish Reghurogli		Allish
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15	0818EC213D0/	Some Segurononship		Ima
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21	08186(201057	Vishal Kaushal		The total
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29	0818FC201003	1766 au Netawat		ab l
30	0818FC201059	Yogila Patel		Lugela
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33	6818EC-213, DOS	Ronako Satish		Renulsa
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DATE: 03/01/2023	SUBJECT: PCR Design
TIME: 10:00	FACULTY NAME: Bayin Ladav
BRANCH/YR: EC/Allyr	LAB TECH: Namen VErma, Takta Sime Sigotig

S.NO	ENROLLMENT NO.	STUDENT NAME	P/C NO.	SIGNATURI
1	0818EC201050	Surcaj Bhadoriya		- Frado Tizar
2	0818FC201041	Rashi Ko Finebar		Rashita
3	0818FC201042	Ritika Diwekar		Ritikasp
4	0818EC 201045	Starad pratup Singh Bai		The
5	0818EC 2010 54	Unidik Som		- Um
6	0818EC 201033	Nandin' Soni		Nour.
7	0818EC201035	Nikito Tomay		(N Imm)
8	0818EC201034	Nerray Parti		May hil -
9	0818E1 201024	Gitash Ahirusal		1 Anno
10	081881201002	Ashutoss Sharma		An
11	0918EL 201055	Velont Burivelar		0.00
12	0818 EC 2010 15	Ashish Reguliagli		Allish
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16 -	0818E(201017	Ayesh Malvin		- 100
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18	0818EC213D03	Faching Kochate		Saching
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20	C818FC201038	Prakhar Solanki		- trabyani
21	08186(201057	Vishal Kampal		ALC NO
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24	0818 EC 2010 40	Rahul Thakers		Delithe
25	OBLREC201044	Shabina khan		Sahing
26	09.86(201000	Lyngen Shaerd Wail		Shard was
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28	0818ECOLD18	Aukash Souri		
29	0818F(201003	Abbay Netowot		Ami
30	0818FC 2010 59	Yogila Patel		Lugeh
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DATE: 4/01/2023	SUBJECT:
TIME:	FACULTY NAME: Ravi Youday
BRANCH YR: EL II 40	LAB TECH: NAVEEN VERMA / Takkyring
PRÁCTICAL:	

S.NO	ENROLLMENT NO.	STUDENT NAME	P/C NO.	SIGNATURE
	Ratia 0818EL201040	Rahul Thakur		Rebert
2	0818EC201044	Shabing khan		Shabing
3	0818EC201039	Priya Sharing		Privya
4	0818EC213006	Sometsuryanoneli		Laloner
5	0818EC 201038	Prakhar Solanki		Acry-0
6	0818 FC2010 42	Ritika Drinklor		Ritileo
/	0818 E (20104)	Rashika Diwekar		Rachited
8	0818EC201031	Naina Varma		Walarma
9	0818EC201059	Yagita Palel		Fatel
10	0818EC2010 48	signon paiput	17-1-1-1-1-	Shuran
11	0F18EC201029	Khushbos maluin	,	Khishi
12	081866213005	Renuka Satish		Renetta
13	0818FC201021	Dryanshy Chati		Bheto'
14	0818EC201047	1 Stadharth Rathar		SiRedner
15	0818EC201024	Gitesh Awr Was		1.
16	6818EG201055	Vedent Bosing		
17	818 F 000 1009	Amit Tiwages		Y.
18	0818 EC201027	Gautan Dahale		Filapela
19	0818EC 201017	A Jush Malvina		(Partie
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21 1	08/8E(213D03	Sachin Kochalle		Npatil
22	0818E(201002	Punutosh Sharing		Factor
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24	0818EC 201018	AYUSH SONI	-	Fitun
25	0818EC201016	ATHARY VYAS		Aloni
20	0818EC201006			PISH
27	0818EC 201015	AMAN BHALDWAS		Brayfort
	0818 EC201013	Ashish Raghulasty		Pathigh Stupeth
30 1	0.8 18 15 C 20 10 3 0	Anupan Aleriya		Kulerte
30	2818E(201051	Kulaley Schonter		Kurte
	0818FC201007	Tanishe singhei		Tavie
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SUBJECT:		
NAME: Ralli Yadav		
CH: NAVEEN VERMA / Takkur 1849		
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S.NO	ENROLLMENT NO.	STUDENT NAME	P/C NO.	SIGNATURE
1	Ratio 0818EL201040	Rahul Thakur		Rebert
2	0818EC201044	Shabing khan		Shabing
3	0818 EC201039	Priya Sharing		Rurya
4	0818EC213006	Someksusyavareli		lones
5	0818EC 201038	Prakhar Solanki		Acutico
6	0818 EC2010 42	Ritika Dinuclear		Ritikes
7	0818EC201041	Rashilea Drivelcar	1	(Respired)
8	0818EC201031	Naina Varma	·····	Thurma _
9	0818EC261059	Yogita Palel		Fatel
10	0818FC2010 48	simon paiput		Shinan
11	0818800029	Khushboo malury	3	Khish
12	081866213005	Renuka Saterh		Renukg
13	0818FC201021	Dryanshy Bhati		Shehi
14	0818EC201047	1 Siddharth Rathere		Sirudner
15	0818EC201024	Gitesh Awr Was		- Aure
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17	0818E0201009	Amit Tiwagery	(1 June
18	0818E0201009 0818E0201022	Gauton Dahale		Filabele
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27	0818EC201015	AMAN BHALDWAD		Day foris
28	0818E(201013	Ashish Raghulashi		Athigh
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	0818E(20105)	Kuldlerg Schonter		King
31	0818F(201007	Tanishe singhai		Tavis
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DATE:05/01/2023	SUBJECT:
TIME:	FACULTY NAME: Ravi yardar
BRANCH/YR: EC-III yo	LAB TECH: Navpen VErmer / Takkus

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S.NO	ENROLLMENT NO.	STUDENT NAME	P/C NO.	SIGNATURE
1	0818E(201017	Ayush Malving		
2	0818 EC 201022	Gautan Dahale		(theh
3	0818EC213 DO3	Luchen Kiechale		Laching
4	081861201034	Merry Path)		Ratil.
5	0818E1201055	Velent Barinan		1 Ann
6	MOISECOUNS	Anypum Alyriger		Anyland
7	0818EC001015	- Aship Ragh worth		Ashish 1
8	081REC201030	Kuldeep Solonki		Keitweit
9	08185(201012	Anjali Patil -		pour
10	0818F1201051	Torishe Gorghau		James
11	081860201045	Sharad Pratap		
12	0818EC201039	Priva sharme		glain
13	03180 (201048	Rahul Thaken		Katur
14	0818 C (201049	Shabine Khan		Mupa-
13	0818EC201028	Jay pandey	namen av Allanda, for Labora sharras an variante ave	for pand in j
16	0818EC201021	Diryanshu Bhati		Vehite
17	0818EC201047-	siddhaitha Rathase		Russ
18	08181-0201048	Simran Reiput		Similar
19	0818862213005	Renuka Salish		Rentikes
20	0818EC201059	Jogila patel		a ale
21	081080201029	Khushben Malviya		Aminar
22	0818 EC 201031	Naina Varing	an a manufan al n'n we wrant and the state.	Hugena
23	0919 EC 201050	Saraj Bhadariya		Gado 12211
24	0818EC201041	Rashika Diwekar	r.	Kashita
25	0819 EC2010 72	Rifika Diwekoz		Pitike.D
26	0818EC201038	Prakhar Solanki		opening .
27	0818EC713006	Sonie Siguromiki	-	Some
28	DSISEC201035	Nitita Tonor		
29	0812 126201033	Mandin'i Smi		Alamas
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31	0818 EC 201 007	AMAN KUMAR		Ama
32	0818EC201058	Yash Reghowanski		Ama
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DATE:	5/01/2023 SUBJECT:					
TIME:		FACULTY NAME: Ravi yadav				
BRANC	CH/YR: EC-III yo-	LAB TECH: Naveen Vermer / Takkis				
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RÁCT	ICAL: PCB Desig	27		/		
S.NO	ENROLLMENT NO.	STUDENT NAME	P/C NO.	SIGNATURE		
1	0818E(201017	Hyush Molving		Ash		
2	0818 EC 201022	Gardian Dahale		Babalas -		
3	0818EC213 DO3	Luchen Kiechale		Lachig		
4	08)8E(201034	Nerving Path)		Parti7.		
- 6	0818E1201055	Vellent Barinen		Addent.		
7	081856201013	Anupam Aluga	And the second se	Anufano		
8	0818EC 201015	- Ashieh Raghurshi		Achish 1		
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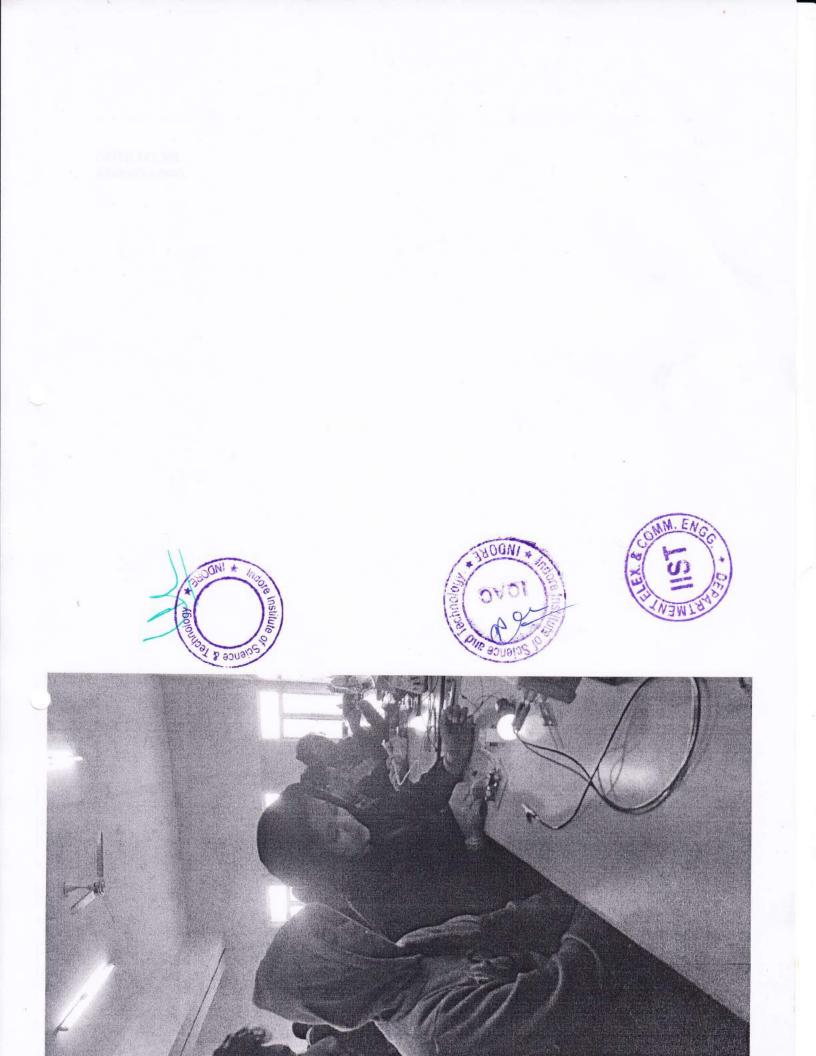
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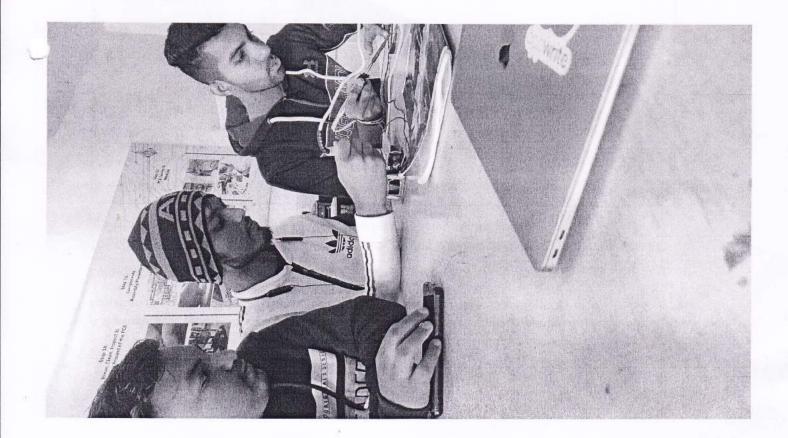
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INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE Department of Electronics & Communication Engineering

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	Applicatio	on.		
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Name (Optional)				
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	Applicatio	on.		
Date	05/01/202	3		
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INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE Department of Electronics & Communication Engineering

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Name (Optional)		_				
Class (Year / Semester)	III Year / V	'I Sem				
Topic		Internship Cum Training On Real Time Embedded System & IC Application.				
Date	05/01/2023					
1. The presenter/lecturer/t Very Satisfied	rainer/facilitator ^o Satisfied	(s) was/were know ^o Good	vledgeable ⁰ Average	^o No Answer		
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INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE Department of Electronics & Communication Engineering

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Science

INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE Department of Electronics & Communication Engineering

FEEDBACK FORM

Name (Optional) Class (Year / Semester)	III Year /	VI Som			
			DOD D '		
Topic		Cum Training O	n PCB Design		
Date	05/01/2023	3			
1. The presenter/lecturer/tr	ainer/facilitato	r(c) was/were kno	wledgesble		
^o Very Satisfied	•Satisfied	^o Good	^o Average	^o No Answer	
	Shining	Good		ito mister	
2. The presenter/lecturer/tr	ainer/facilitato	or(s) was/were wel	l-prepared		
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3. The content of the work	-1 /4	1	C 1		
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very Sausneu	Satisfieu	° Good	• Average	• No Answe	er
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5. The materials provided					
^o Very Satisfied	^o Satisfied	^o Good	^o Average	^o No Answe	er
6. The knowledge and sl	kills I acquire	ed from the wor	kshon/training/indus	trial visit/course	are of
relevance to my work/ar	e applicable to	many aspects of	mv work.	ulai visit/course	are of
^o Very Satisfied	^o Satisfied	^o Good	⁰ Average	^o No Answe	r
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learning. 9 Vory Sotisfied	O.Catter J	0 Cool	0.4	0.11	
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Date	05/01/2023				
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Clearly understanding learning. Very Satisfied	the value of up ^o Satisfied	dating their profe ^o Good	ssional knowledge ⁰ Average	to engage in life -long ^o No Answer	
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ny suggestions for impro-	vement?			SIGNATURE	WI * 1



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^o Very Satisfied	^o Satisfied	° Good	Average	^o No Answer
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Clearly understanding	the value of un	dating their prof	essional knowledge	to engage in life -long
learning.	the value of up	during then prof	1	to engage in the tong
^o Very Satisfied	^o Satisfied	^o Good	Average	⁰ No Answer
Demonstrate the ability				
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^o Very Satisfied	^o Satisfied	Good	^o Average	^o No Answer
ease rate the following:				
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ny suggestions for improv	entent.		EX 0	M 0/ 200
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me (Optional)	Dhyc	much shat	i			
ass (Year / Semester)	III Year	/I Sem				
pic	Internship (Internship Cum Training On PCB Design				
te	05/01/2023					
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The knowledge and sk relevance to my work/ard Very Satisfied Clearly understanding th learning. Very Satisfied	e applicable to ^o Satisfied	many aspects of m ^o Good	y work. ⁰ Average	⁰ No Answer		
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a. Visuals b. Acoustics c. Meeting space d. The program over		Excellent Very (Good Good	Fair Poor		



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Name (Optional)	Naina V	erma		
Class (Year / Semester)	III Year / V			
Topic	Internship C	Cum Training C	In PCB Design	
Date	05/01/2023			
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1. The presenter/lecturer/t	^o Satisfied	(s) was/were kno	owledgeable ^o Average	0 No. 4
Carly Satisfied	* Satisfieu	Good	^o Average	^o No Answer
2. The presenter/lecturer/t	rainer/facilitator	(s) was/were we	ll-prepared	
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3. The content of the work Very Satisfied	o Satisfied			
Grery Saustieu	Satisfied	^o Good	^o Average	^o No Answer
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5. The materials provided				
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6. The knowledge and s	kills I acquire	from the wo	rkahan/training/indu	strial visit/source are of
relevance to my work/a	re applicable to	many aspects of	my work	strial visit/course are of
Very Satisfied	^o Satisfied	^o Good	⁰ Average	⁰ No Answer
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7. Clearly understanding learning.	the value of up	dating their pro	fessional knowledge	e to engage in life -long
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8. Demonstrate the ability	to apply advanc			
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•				110 millioner
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lease fate the following:		Excellent Ver	Good Good	Esi- D
a. Visuals		Excellent Very	Good Good	Fair Poor
b. Acoustics				
c. Meeting space				
d. The program ov	/erall			
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Any suggestions for improv	ement?			institute (
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Name (Optional)	Khushbo	Khyshboo Malviya				
Class (Year / Semester)	III Year / V	III Year / VI Sem				
Торіс	Internship C	Internship Cum Training On PCB Design				
Date	05/01/2023	a standard da				
1. The presenter/lecturer/tr • Very Satisfied	ainer/facilitator ⁰ Satisfied	(s) was/were know ^o Good	ledgeable ^o Average	^o No Answer		
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3. The content of the work Very Satisfied	shop/training/in ^o Satisfied	dustrial visit was u ^o Good	iseful. ^o Average	^o No Answer		
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a. Visualsb. Acousticsc. Meeting spaced. The program ov		Excellent Very C	Good Good	Fair Poor		
Any suggestions for improve	ement?		ILEX CONT	SIGNATURE 2001 *		

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Name (Optional)	Simre	Simran Rojput				
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Topic	Internship	Internship Cum Training On PCB Design				
Date	and the second se	05/01/2023				
1. The presenter/lectu	rer/trainer/facilitato					
Very Satisfied	^o Satisfied	^o Good	^o Average	^o No Answer		
2. The presenter/lectu	rer/trainer/facilitate	or(s) was/were wel	l-prepared			
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3. The content of the v	workshop/training/i					
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4. The content of the	workshop/training/i	ndustrial visit/cou	rse was well-nlanne	d		
Wery Satisfied	^o Satisfied	^o Good	^o Average	^o No Answer		
5. The materials provi						
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, dy subside	Sausticu	Good	^o Average	^o No Answer		
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the following	o'	Excellent Very	Good Good	Fair Poor		
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b. Acoustics						
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c. Meeting spa	n overall					



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INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE Department of Electronics & Communication Engineering

FEEDBACK FORM

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Class (Year / Semester)	III Year / VI Sem				
opic	Internship Cum Training On PCB Design				
Date	05/01/2023				
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^o Very Satisfied	Satisfied	° Good	^o Average	^o No Answer	
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The materials provided v • Very Satisfied	^o Satisfied	^o Good	^o Average	^o No Answer	
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D. what rating would you lib Very Satisfied lease rate the following:	ke to rate for the ^O Satisfied	e Event ^o Good Excellent Very (^o Average Good Good	^o No Answer Fair Poor	

Any suggestions for improvement?

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Name (Optional)			est lent	N 40.	
Class (Year / Semester)	III Year / VI Sem				
Торіс	Internship Cum Training On PCB Design				
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5. The materials provided v ^o Very Satisfied	were relevant. • Satisfied	^o Good	⁰ Average	^o No Answer	
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a. Visualsb. Acousticsc. Meeting spaced. The program ov		Excellent Very C	Good Good	Fair Poor	
Any suggestions for improve	ement?	et a tribue to a sur		Å.	
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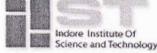
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Class (Year / Semester)	III Year / V	I Sem	Constitute Target	the second s
Topic	Internship C	um Training On	PCB Design	
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rease rate the following.	Statio Lances	Excellent Very (Good Good	Fair Poor
a. Visuals	La relation of the second			
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Topic	Internship Cum Training On PCB Design				
Date	05/01/2023	-			
1. The presenter/lecturer/	trainer/facilitator				
^o Very Satisfied	⁶⁰ Satisfied	^o Good	^o Average	^o No Answer	
2. The presenter/lecturer/	/trainer/facilitator	(s) was/were well	prepared		
^o Very Satisfied	Satisfied	^o Good	^o Average	^o No Answer	
		Good	inverage	110 Aliswei	
3. The content of the wor			useful.		
^o Very Satisfied	^o Satisfied	Good	^o Average	^o No Answer	
1 The content of the	deale an Antonio an A	1			
 The content of the wor ^o Very Satisfied 	^o Satisfied	dustrial visit/cours			
very sausneu	Saustied	~ Good	^o Average	^o No Answer	
5. The materials provided	i were relevant.				
^o Very Satisfied	^o Satisfied	9 Good	^o Average	^o No Answer	
6. The knowledge and	skills I acquired	from the work	shop/training/indust	trial visit/course are of	
relevance to my work/a					
^o Very Satisfied	^o Satisfied	Good	^o Average	^o No Answer	
7. Clearly understanding	the value of up	dating their profe	unional knowladae	to engage in life -long	
learning.	the value of up	dating then profe	ssional knowledge	to engage in fife -long	
^o Very Satisfied	Satisfied	^o Good	⁰ Average	^o No Answer	
			0		
8. Demonstrate the ability	y to apply advanc		solve contemporary	y and new problems.	
^o Very Satisfied	Satisfied	^o Good	^o Average	^o No Answer	
9. The workshop/training	/inductional subsite/s	1		, waaring a start	
 The workshop/training, ^o Very Satisfied 	Satisfied	^o Good	^o Average		
very Satisfied	Jatisfieu	Guu	• Average	^o No Answer	
10. what rating would you	like to rate for th	e Event			
^o Very Satisfied	Satisfied	^o Good	^o Average	^o No Answer	
Please rate the following:					
a. Visuals		Excellent Very (/	Fair Poor	
a. Visuals b. Acoustics				Fair Poor	
c. Meeting space					
d. The program o	verall				
- ProBrain o		-	-		
Any suggestions for improv	vement?			Lamo 2000	
				der	
				SIGNATURE	

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DATE: 08/01/2023

Department of Electronics and Communication Engineering Successfully Complete Internship Cum Training on PCB Design from 2nd Jan 2023 to 5th Jan 2023. Total 39 students successfully participate in this event. Training provides hands on to students on Art & Science of PBC Design & Development by eagle software. Students can build knowledge of circuit design, layout design, PCB design and implementation. students can build a basic electronics circuits like regulated power supply, project on automatic streetlight controller, temperature-controlled DC fan & automatic irrigation systems etc. During this project students are familiar with Eagle software, introduction of proteus software and their simulation tool, basics of breadboard, DSO, Multimeter, Op-amp Ic, LM 324 pin diagram, Different types of Relay & Switches, Diode etc.





Coordinator

