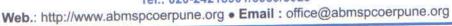


AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH

Sr. No. 103, Parvati, Pune - 411 009. Tel.: 020-24218901/8959/3929







Approved by AICTE & Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University

DTE CODE :- EN 6794, AISHE CODE :- C-41484 Savitribal Phule Pune University id : CEGP019670

ISO CERTIFIED

Ref.: APCOER/OFFICE/4 77/2023

DoI: 2/01/2023 Revision: 00 Record No.: ACA/D/010

To.

Mr.Swapnil Gajanan Mali;

Asst. Professor:

E&TC Department;

COEP Technological University;

Pune.

Subject: - Invitation for Expert Lecture on "Maxwell's Equations".

Dear Sir.

We are pleased to invite you for Expert Lecture on "Maxwell's Equations", scheduled on 18th October 2023 in ABMSP's Anantrao Pawar College of Engineering and research Parvati, Pune. It is an honor and privilege to invite you as a Subject Expert.

We look forward to a positive confirmation and in hopes that our students will learn and gain insight from your shared experience.

Thanking You.

Date: 16/10/2023.

With warm Regards,

Prof. Sharad S. Jagta Asst. Prof. E & TC, APCOER

SPOC COEP

Dr. S. R. Deshpande Head E&TC

APCOER, Pune

Dr. Sunil B. Thakare Principal APCOER, Pune





Akhil Bharatiya Maratha Shikshan Parishad's

Anantrao Pawar College of Engineering & Research

Record No.: ADM/D/035B

Revision: 00

DoI: 2/01/2023



Notice for Students

Date-16/10/20223

Notice

All third year students of Electronics and Telecommunication Engineering are hereby informed that Expert lecture for the subject: Electromagnetic Field Theory (304182) is scheduled on 18 October 2023.

Note: Attendance is mandatory for all students.

Details: Venue: T.E. Classroom

Time: 11:15 A.M.

Prof. Prachi Upasani

Subject Teacher

Dr. S.R. Deshpande Head, E&TC Dept.



Record No.: ACA/D/021

Revision: 00

DoI: 2/01/2023

DUI. 2/01/2023



EVENT REPORT

Name of Event: Expert lecture session on the topic "Maxwell's Equations" of the subject Electromagnetic Field Theory (EMFT).

Date of Event: 18/10/2023

Time of event: 11:15 A.M.

Name of Event Coordinator: Prof. Prachi Upasani

Name of resource Person/ Speaker: Mr. Swapnil Mali.

Brief Introduction of Resource Person/Speaker (If Applicable): Mr. Swapnil Mali Sir, currently working as Asst. Professor (EnTC) in COEP Technological University, Pune has completed his M. Tech in Wired & wireless communication from COEP, Pune. He is currently pursuing a PHD in Electronics & Telecommunication Engineering. He is Faculty Adviser at Ignited Innovators of India (i2i)

Target Audience with count: Total 27 students from T. E. (ENTC)

Brief Description of Event: All T.E. students were informed for an Expert lecture session. Prof. Sharad Jagtap gives Introduction of speaker. Prof. Swapnil Mali sir explained basic concepts of Electromagnetics. He explained details of the topic "Maxwell's Equations'. He also gives a demo on how to solve problems using easy techniques and formulas. He also covered university question papers problems using PPT. He gives career guidance and explains opportunities in Electromagnetics. He promised to take another expert session in future.

Event Schedule:

Sr. No.	Activity	Time	
1.	Introduction of Prof. Swapnil Mali Sir by Prof. Sharad Jagtap	11:15 A.M11:30 A.M.	
2.	Session on EMFT by Prof. Mali Sir	11:30 A.M12:30 P.M.	
s3.	Short break	12:30 P.M12:40 P.M.	
4.	Session on career guidance	12:40 P.M1:15 P.M.	
5.	Vote of Thanks and Feedback	1:15 P.M1:30 P.M.	
6.	Refreshment and Informal Interaction	1:30 P.M1:45 P.M.	

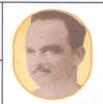


EVENT REPORT

Record No.: ACA/D/021

Revision: 00

DoI: 2/01/2023



Photographs:





Prof. Swapnil Mali Sir interacting with students.



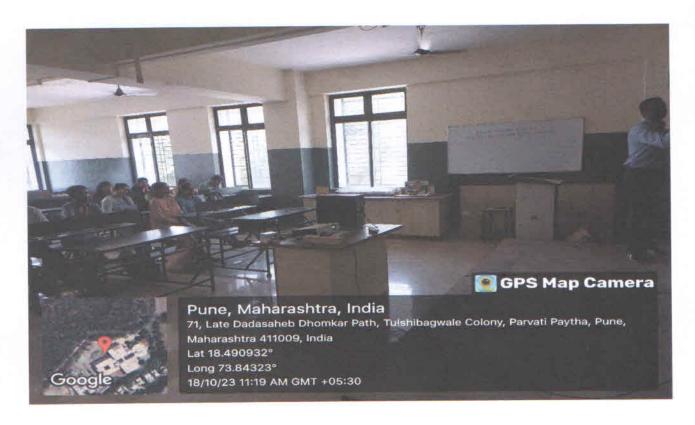
Record No.: ACA/D/021

Revision: 00

DoI: 2/01/2023



EVENT REPORT



Session by Prof. Mali sir.

Prof. Prachi Upasani Event Coordinator Dr. S. R. Deshpande H.O.D.(EnTC Department)

Dr. S. B. Thakare Principal



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Savitribal Phule Pune University id : CEGP019670

ISO CERTIFIED

Record No.: ACA/D/008D

Revision: 00

DoI: 2/01/2023

Ref.: APCOER/OFFICE/487/2023

Letter of Thanks

To.

Mr. Swapnil Gajanan Mali, Asst. Professor, EnTC Department, COEP Technological University, Pune.

Respected Sir,

On behalf of Anantrao Pawar College of Engineering and Research, Electronics and Telecommunication Engineering Department, we would like to give our special thanks for gracing the Expert Lecture session on "Maxwell's Equations" for the subject EMFT on 18th October 2023. We are very glad and encouraged to listen to your lecture. We are sure that this knowledge conveyed by you is helpful for us.

Thank you for giving your valuable time and sharing your knowledge with us. We hope you will extent your co-operation in future.

Thanking you.

Date: 18/10/2023

Subject Teacher

Head, E & TC

Dr. S.B. Thakare

Puns

Principal



Record No.: ACA/R/015

Revision: 00

Dol: 2/01/2023



Participant's Attendancefor Event

Department: Entc Name of Event: Expe	rt Lecture on Subject EMFT	Time: 11: 15 AM Date: 18 16 23
Sr. No.	Name of the Participant	Signature of Participant
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4328	Poonam Rokade	TROUY!
4317	Komal Mare	Taxe 6 men)
4836	Yashraj Gaikwad	Sant .
4306	Atharva Date	Mati
4318	Harshal More	flue
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4303	Rani Machindra Bangar	Rint?
4304	Sailyothi Subhash Beday	Bedar.
4334	Tejashni shivaji Waghmode	(Blog mak.
4309	Chawad Nikita Prakash	Nig
4319	More Trupti- Ravindia	gmose .
4327	Rithe Mrugaja Ramdas	Neat
4330	Sharanya -R. Adap	SHoof-
4324	Pretang Lole	Pearan
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Head of Department

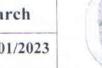
Principal



Record No.: ACA/R/015

Revision: 00

DoI: 2/01/2023



Participant's Attendancefor Event

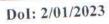
Sr. No.	nt lecture on Subject EMFT. Name of the Participant	Signature of Participan
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4307	Aarti Gaikwad	Horch'
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		-11 -1 -1 -1 -1 -1
120	La Laskin D. Lase	

Date: 18/10/23

Event Coordinator

Head of Department



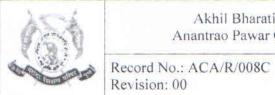




Record No.: ACA/R/008B

Revision: 00

cellent (5) Ver	extent to which you ag y Good (4) Good (3) anduct the workshop are	Average (2)	Date: 18 wing statements: Poor (1)	
Tacinites to		Good	Average	Poor
Excellent	Very Good	Good		
Strongly agree	Somewhat Agree	Neutral	Disagree	Strongly Disagree
	yould you rate participa	Good	Average	Poor
Excellent	Very Good			
. How organize	ed was the event?			Not at all
Extremely organized	Very organized	Somewhat organized	Not so organized	organized
F Do you thin	nk the event met its go	oals?		
Strongly agree	1 4 4 7 7 2	Neutral	Disagree	Strongly Disagree
Strongly agree				
Strongly agree				



DoI: 2/01/2023



Revision: 00 PARTICIPANT FEEDBACK

Name of Event: Expert lecture	an sul	pient EMF	T Da	१८-१००३	to 11.15	
		Strong	gly Agree		Stron	ngly Dis agree
1. The content described was information	tive		1 2	3	4 (5	ð
2. The event was applicable to my wo	rk		1 2	3	4 (5	3
3. I will recommend this event to other	r departme	ents	1 2	3	4 (3	
4. The program was well paced within	the allotte	ed time	1 2	3	4 (5	
5. The instructor was a good commun	icator		1 2	3	4 (5	Ò
6. The material was presented in an or	ganized m	anner	1 2	3	4 (3	
7. The instructor was knowledgeable of	on the topi	c	1 2	3	4 (5	J
8. I would be interested in attending a	more such	events	1 2	3	4 (3	6
9. With reference to the topic, was this long	s event.	a. Too sho	rt 🖵 6. F	Right leng	gth 🗆 c	. Тоо
10. In your opinion, was this event: Advanced		a. Introduc	tory□ b. I	ntermedia	nte 🗆 c.	
11. Please rate the following:						
	Excellent	Very Good	Good	Fair	Poor	•
a. Visuals						
b. Acoustics	V					
c. Meeting space	V					
d. Handouts						
e. The program overall	W/					
12. What did you most appreciate/enjoy improvement? Explanati		- V			4 1	1



DoI: 2/01/2023



Record No.: ACA/R/008C

Revision: 00

PARTICIPANT FEEDBACK

Name of Event: Expert lecture	on Suhi	ent EMF	T Date	: 18-10-21	011.15	
Name of Event: Experi lecture	VI Subj	Strongly	Agree		Strongl	y Disagre
1. The content described was informat	ive	(1	2	3	4 5	
2. The event was applicable to my wor		1	2.	3	4 5	
3. I will recommend this event to other		(1	2	3	4 5	
4. The program was well paced within		me (Î		3	4 5	
5. The instructor was a good commun			2	3	4 5	
6. The material was presented in an or		er (1	2	3	4 5	
7. The instructor was knowledgeable			2	3	4 5	
8. I would be interested in attending a		ents (2	3	4 5	
9. With reference to the topic, was this long10. In your opinion, was this event: Advanced		a. Too short		ight len termedi		Гоо
11. Please rate the following:	Excellent V	ery Good	Good	Fair	Poor	
a. Visuals		a				
b. Acoustics						
c. Meeting space	'					
d. Handouts	W .					
e. The program overall		0				
12. What did you most appreciate/enj	oy/think was l	best about the	ne event?	Any sug	gestions fo	C.
improvement? The topic	is mo	st ne	eded	ar) Q	
explanation w	ds am	dzing				



Do1: 2/01/2023



Record No.: ACA/R/008C

Revision: 00

PARTICIPANT FEEDBACK

Name of Event: Expert Lecture on	Subject EM	ET D	ate:19-10		-	
Name of Event.	Strongl	y Agree		S	trongly	Disagre
The content described was informative		1 2	3	4	5	
The event was applicable to my work		1 2	3	4	3	
I will recommend this event to other department to other department.	ients	1 2	3	4	3	
4. The program was well paced within the allot		1 2	3	4	5	
5. The instructor was a good communicator		1 2	3	4	(5)	
6. The material was presented in an organized	manner	1 2	3	4	5	
7. The instructor was knowledgeable on the top		1 2	3	4	3	
8. I would be interested in attending a more such		1 2	3	4	5	
9. With reference to the topic, was this event, long10. In your opinion, was this event: Advanced			Right l		□ c. T ☑ c.	00
11. Please rate the following:						
	ent Very Good	Good	Fa	ir	Poor	
a. Visuals				1		
b. Acoustics				1		
c. Meeting space	VIII			1		
d. Handouts				3		
e. The program overall				ב		
12. What did you most appreciate/enjoy/think	was best about	the event	? Any s	uggesti	ions for	
improvement?						
等是是14 19 19 19 19 19 19 19 19 19 19 19 19 19						



Dol: 2/01/2023



Record No.: ACA/R/008C Revision: 00

PARTICIPANT FEEDBACK

Name of Event: Expert Lecture	n Sub	ject EMFT		Dat	e:12-70	3 to	11.15	
			igly Ag	Y		_		Disagree
1. The content described was information	itive		Ĩ	2	3	4	5	
2. The event was applicable to my wo	ork		1	2	3	4	5	
3. I will recommend this event to other	er depart	ments	1	2	3	(4)	5	
4. The program was well paced within	n the allo	tted time	1	2	3	4	5	
5. The instructor was a good commun	icator		1	2	3	4	(3)	
6. The material was presented in an o	rganized	manner	1	2	3	4	3	
7. The instructor was knowledgeable	on the to	pic	1	2	3	4	(5)	
8. I would be interested in attending a	more su	ch events	1	2	3	4	(5)	
With reference to the topic, was thi long	s event,	a. Too sho	ort 🚨	b. Ri	ght len	igth	C. Too)
10. In your opinion, was this event: Advanced		a. Introduc	tory	b. Inte	ermedi	ate	□ c.	
11. Please rate the following:								
	Excelle	nt Very Good	Good		Fair		Poor	
a. Visuals								
b. Acoustics								
c. Meeting space								
d. Handouts								
e. The program overall		9						
12. What did you most appreciate/enjoy	/think w	as best about th	ie eveni	? Any	sugge	estion	is for	
improvement? We apprecia			14.0					
the each topic. It is					16			