

	AkhilBharatiya Maratha ShikshanParishad's AnantraoPawar College of Engineering & Research		
	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
Event Report			

Academic Year: 2023-24

Name of the Event: Guest Lecture on “Microprocessor” for SecondYear Computer Engineering

Date of the Event: 05/04/2024

Name of the Speaker: Dr. Vaishali Ingale

Designation: Associate Professor

Name of the Institution with Address: COEP Technological University, Pune

Targeted Audience:SE Computer Engineering

Venue: Classroom No. 208, Computer Engineering Department,AnantraoPawar College of Engineering & Research, Pune

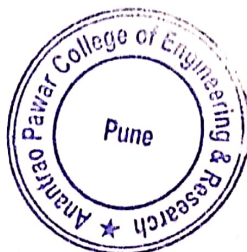
Event Coordinator: Prof. Sambhaji Nawale

Number of Participants: 74

Activity Description

In this Guest lecture a brief introduction about Microprocessor. Microprocessor (MP) is an integrated circuit that contains the functions of a central processing unit (CPU) of a computer. It interprets instructions and carries out the basic arithmetic, logic, control, and input/output (I/O) operations specified by those instructions. Microprocessors are the "brain" of a computer, responsible for executing instructions and manipulating data. Microprocessors are used in a wide range of devices, from personal computers and smartphones to embedded systems, industrial controllers, and consumer electronics. They come in various architectures and are manufactured by companies such as Intel, AMD, ARM, and others. The advancement of microprocessor technology has played a significant role in the development of modern computing devices and technologies. The Intel 80386, often abbreviated as the 386, is a 32-bit microprocessor introduced by Intel in 1985. It was the first Intel processor to support 32-bit architecture, which allowed it to address up to 4 gigabytes of memory directly. Here are some key features and specifications of the Intel 80386 microprocessor:

1. **32-bit Architecture:** The 80386 is a 32-bit microprocessor, meaning it processes data and instructions in 32-bit chunks, which allows it to handle larger amounts of data and perform calculations more efficiently compared to its predecessors with 16-bit architecture.



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2. **Addressing:** The 80386 can directly address up to 4 gigabytes of memory (2^{32} bytes), providing a significant increase in memory addressability compared to earlier 16-bit processors.
3. **Protected Mode:** The 80386 introduced a new operating mode called protected mode, which offers enhanced memory management, multitasking, and hardware-based protection features. This mode is essential for modern operating systems like Windows NT, Linux, and others.
4. **Virtual 8086 Mode:** In addition to protected mode, the 80386 also supports a mode known as virtual 8086 mode, which allows running multiple real-mode 8086-based applications concurrently within a protected-mode environment.
5. **Instruction Set:** The 80386 features a comprehensive instruction set with support for a wide range of operations including arithmetic, logic, data movement, and control operations. It also introduced new instructions to support its 32-bit architecture.
6. **Clock Speed:** The initial versions of the 80386 operated at clock speeds ranging from 12 MHz to 33 MHz, with later versions reaching higher speeds.
7. **Manufacturing Process:** The 80386 was fabricated using Intel's CMOS technology, which helped reduce power consumption and improve performance compared to older NMOS technology.

The Intel 80386 was a significant milestone in the evolution of microprocessors, laying the foundation for modern 32-bit and 64-bit computing. It played a crucial role in the development of advanced operating systems and software applications that require extensive memory addressing and multitasking capabilities.

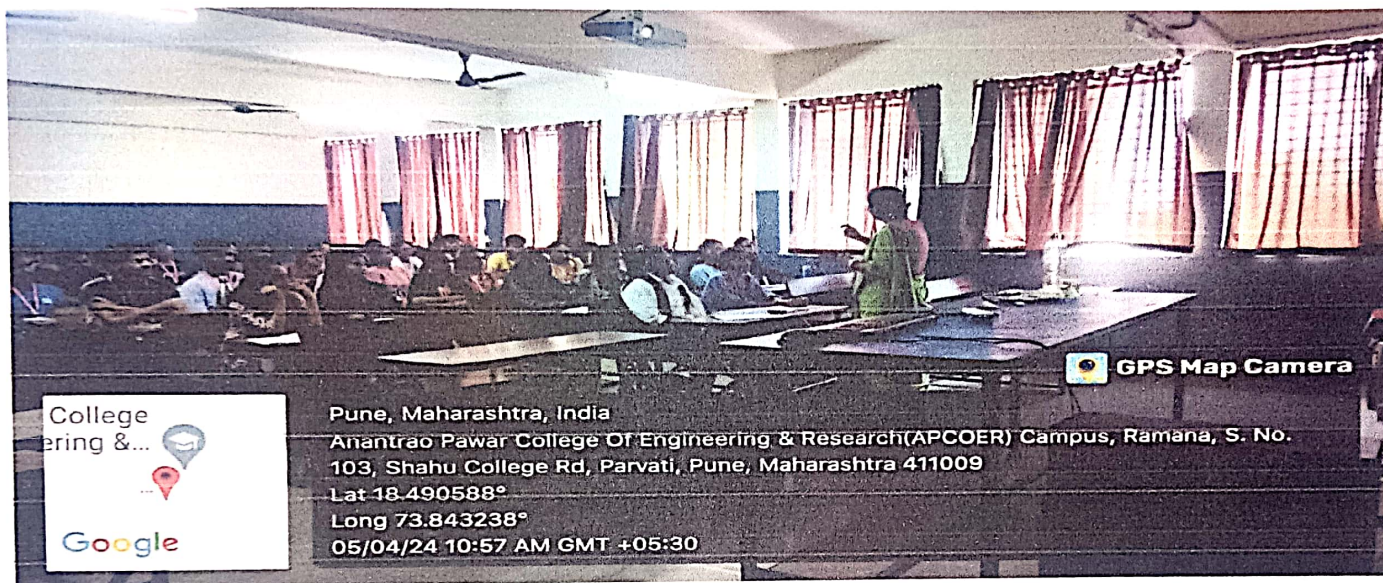
Overall, the introduction of protected mode in the Intel 80386 microprocessor paved the way for more advanced operating systems and software applications by providing features such as memory protection, multitasking, and enhanced memory management. These features are fundamental components of modern operating systems like Windows NT, Linux, and others.

This session was highly useful to the students as they got familiarized on the Microprocessor tools and Operating system. In the end Dr. Vaishali Ingale concluded the session by giving University Question tips related to Microprocessor to students.

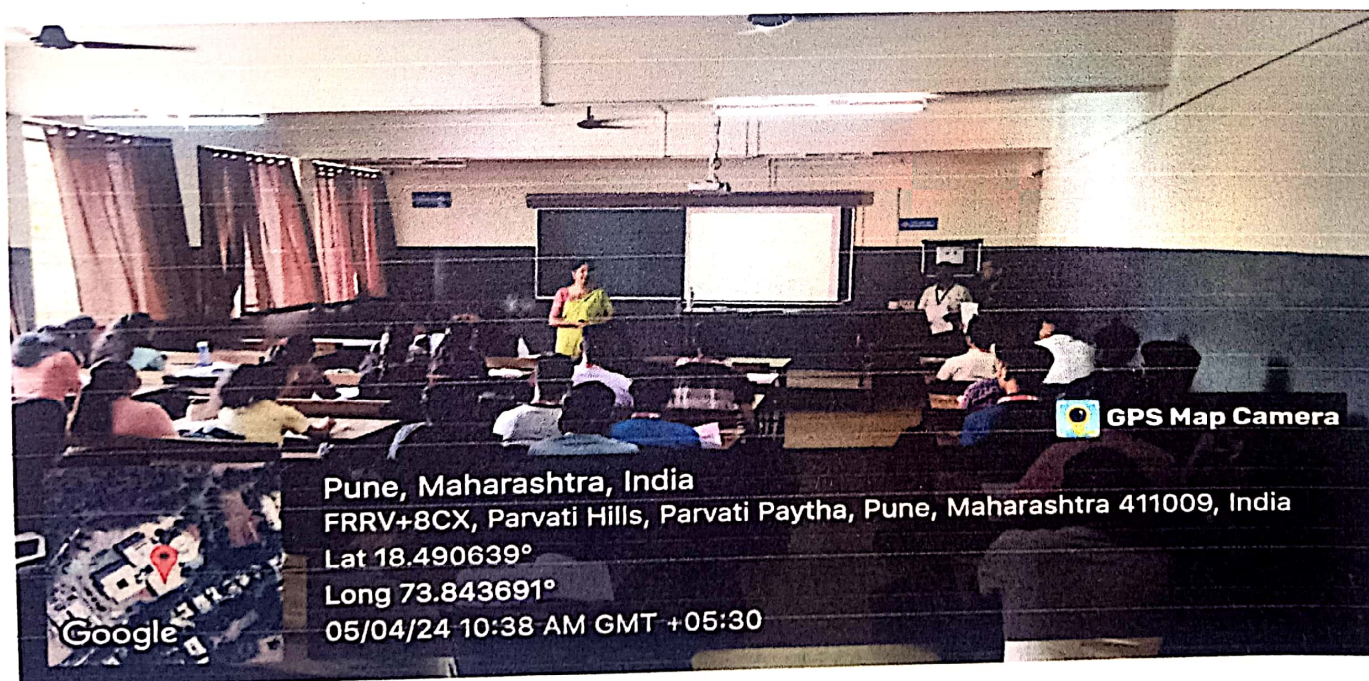


	AkhilBharatiya Maratha ShikshanParishad's AnantraoPawar College of Engineering & Research		
	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
Event Report			

Event Photos:



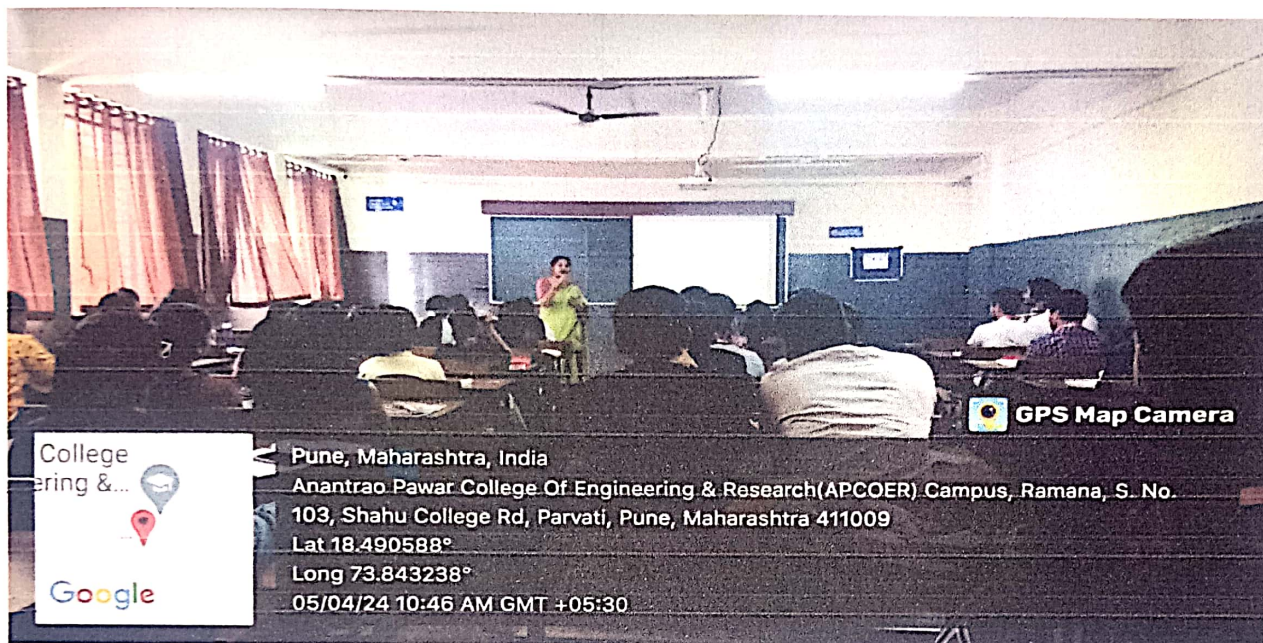
Guest Lecture session on Microprocessor by Dr. Vaishali Ingale



Guest Lecture session on Microprocessor by Dr. Vaishali Ingale



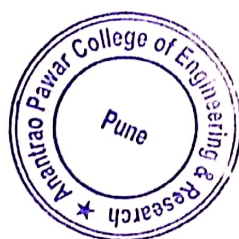
	AkhilBharatiya Maratha ShikshanParishad's AnantraoPawar College of Engineering & Research		
	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
Event Report			



Guest Lecture session on Microprocessor by Dr. Vaishali Ingale



Guest Lecture session on Microprocessor by Dr. Vaishali Ingale



	AkhilBharatiya Maratha ShikshanParishad's AnantraoPawar College of Engineering & Research		
	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
Event Report			



A.B.M.S.PARISHAD'S

Anantrao Pawar College of Engineering & Research, Parvati, Pune

Department of Computer Engineering
organizes

Guest Lecture for students

On

Microprocessor





by

Dr. Vaishali V. Ingale
Associate Professor, COEP, Pune

 **10.00 AM -12.00 PM**
05th April , 2024

 **SE Classroom (208)**

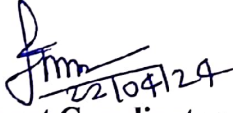
Event Coordinators : Prof. Sambhaji Nawale Prof. Sharad Jagtap

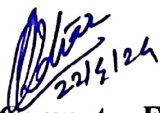
Prof. Anil T. Lohar
Head of Department
APCOER Pune

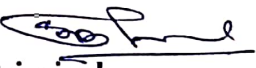
Dr. Sunil B. Thakare
Principal
APCOER Pune

Hon. Pramila Gaikwad
General Secretary
ABMSP Pune

Date: 22/04/2024


Event Coordinator
Prof. Sambhaji Nawale


HOD, Computer Engg.


Principal



	AkhilBharatiya Maratha ShikshanParishad's Anantrao Pawar College of Engineering & Research		
	Record No.: TNP-R-08 Revision: 00	DoI: 02/01/2023	
Student Feedback Analysis Report			

Name of Event: Guest Lecture on “Microprocessor” for Second Year Computer Engineering

Name of Resource Person: Dr. Vaishali Ingale

Target Audience:SE Computer Engineering Students

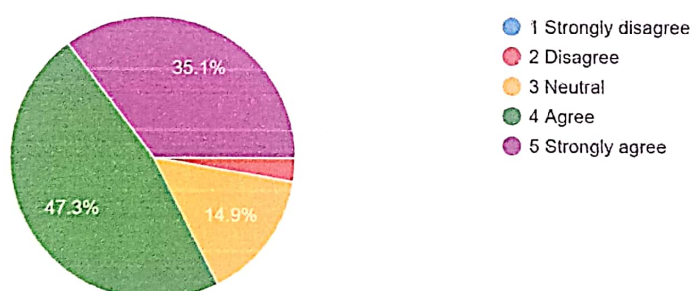
Venue: Classroom No. 208, Computer Engineering Department, Anantrao Pawar College of Engineering & Research, Pune

Total Students: 74

Date:-05/04/2024

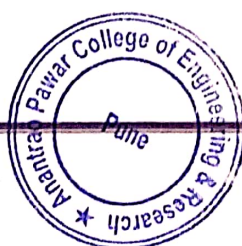
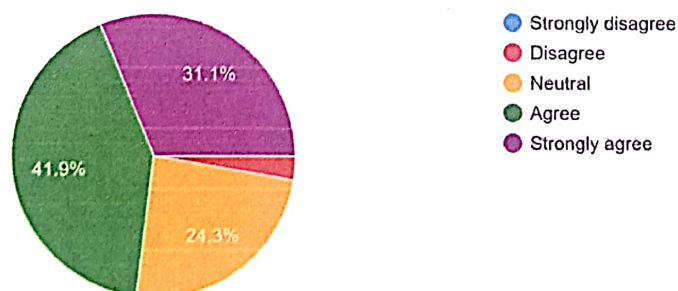
1. The guest speaker communicated ideas and concepts clearly

74 responses



2. The guest speaker demonstrated a thorough knowledge of the course material

74 responses





AkhilBharatiya Maratha ShikshanParishad's
Anantrao Pawar College of Engineering & Research



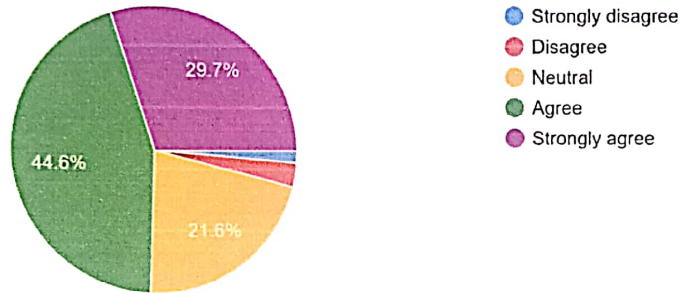
Record No.: TNP-R-08
Revision: 00

DoI: 02/01/2023

Student Feedback Analysis Report

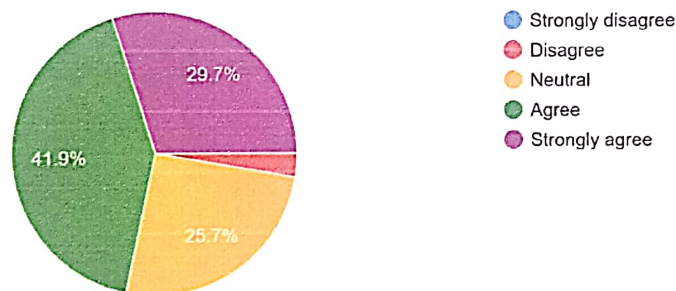
3. The guest speaker explained the material in an interesting manner

74 responses



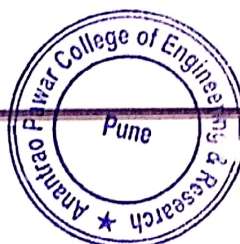
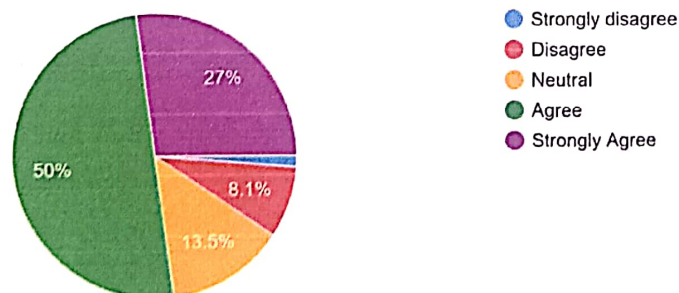
4. The guest speaker was well-organized

74 responses



5. The guest speaker encouraged participation in class

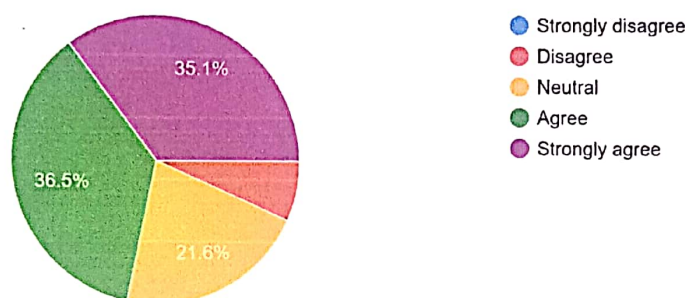
74 responses



	AkhilBharatiya Maratha ShikshanParishad's Anantrao Pawar College of Engineering & Research		
	Record No.: TNP-R-08 Revision: 00	DoI: 02/01/2023	
Student Feedback Analysis Report			

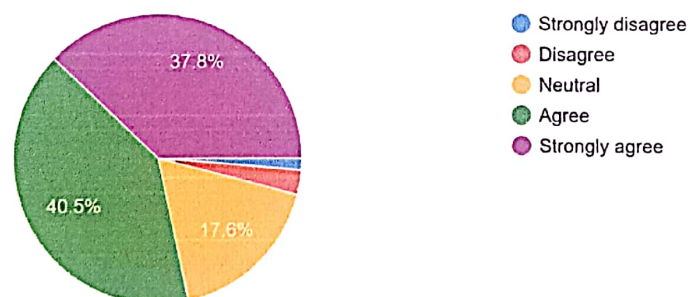
6. The pace of the lecture was good

74 responses



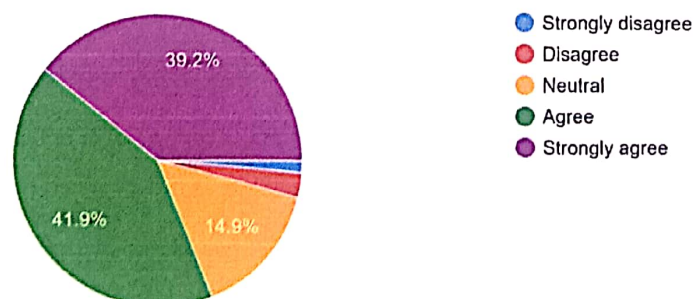
7. The guest speaker used good examples in the lecture

74 responses



8. The guest speaker noticed indications when students needed help

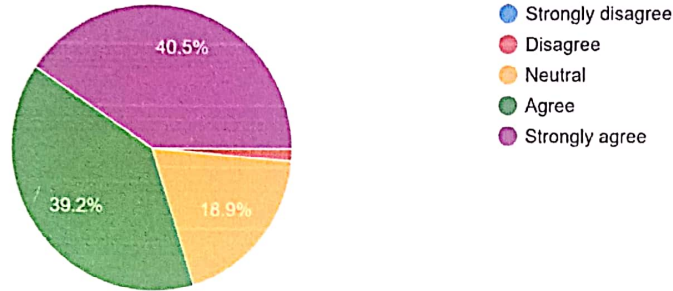
74 responses



	AkhilBharatiya Maratha ShikshanParishad's Anantrao Pawar College of Engineering & Research		
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Student Feedback Analysis Report			

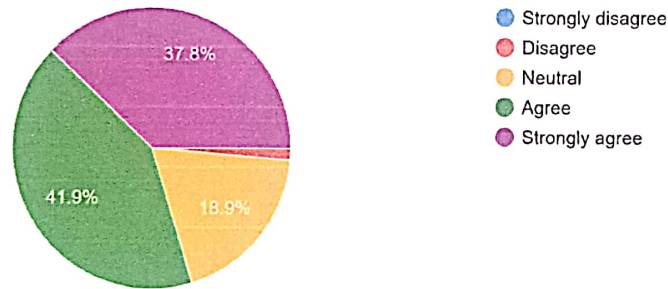
9. The guest speaker used class time efficiently

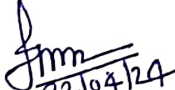
74 responses



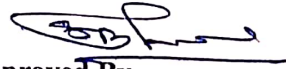
10. The objectives for the class were stated clearly at the beginning of the class

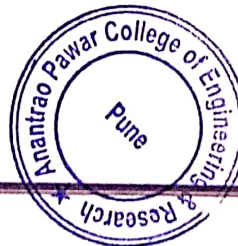
74 responses




 Prepared By
 Prof. Sambhaji Nawale


 Verified By
 Prof. Anil Lohar


 Approved By
 Principal
 Dr. Sunil Thakare





Akhil Bharatiya Maratha Shikshan Parishad's
Anantrao Pawar College of Engineering &
Research



Record No.: ACA/R/015
Revision: 00

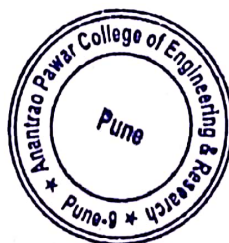
DoI: 02/01/2023

Participant's Attendance for Event

Name of Event:-Guest Lecture on "Microprocessor"

Date: 05/04/2024

Sr. No.	Roll No.	Name of the Students	Signature of Students
1.	3251	Aaryan Pandhane	
2.	3270	Pranav S. Chavan	
3.	3275	Sahil. Sarode.	
4.	3268	Shreyash J. Wadshingkar	
5.	3216	Durvalkarsh Vivek Swarni	
6.	3214	Piyush M. Davande	
7.	3221	Dheeraj B. Ghanwat	
8.	3237	Mahesh S. Mane	
9.	3248	Aharnish .c. parekar	
10.	3208	omkar. s. Bhoite	
11.	3232	Saarthak. P. Kalkhane	
12.	3230	Samarth Kajale	
13.	3204	Fazilshif Baere (ETC)	
14.	3206	Kedar Belhe	
15.	3231	Indra Vikram kale	
16.	3276	Parth Bhagwat Takate	
17.	3258	AFTAB Shaikh	
18.	4231	Aditya Salunkhe [ENTC]	
19.	4226	Harshwardhan Nalgunde (Entc)	
20.	3267	Omkar veer	
21.	3201	Nikhil Adsw	





Akhil Bharatiya Maratha Shikshan Parishad's
Anantrao Pawar College of Engineering &
Research

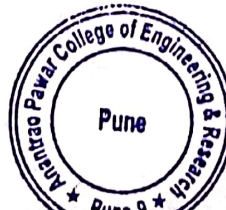


Record No.: ACA/R/015
Revision: 00

DoI: 02/01/2023

Participant's Attendance for Event

22	3218	Atharv Garudkar	Garudkar
23	3256	Ariraj Sathe	A. Sathe
24	3223	Ghodke Yogesh	G. Yogesh
25	3252	Rohan Ranpise	R. Ranpise
26	3222	Utkarsh Ghodake	U. Ghodake
27	3228	Adhiraj Jagtap	A. Jagtap
28	3229	Anand Jagtap	A. Jagtap
29	3264	Shreya Sona Wane	S. Wane
30	3249	Sukanya Patil	S. Patil
31	3250	Asmita Ashok Phartek	A. Phartek
32	3245	Abhinaya Santosh Nighot	A. Nighot
33	3241	Dhanashri Sukhadco Nagar	D. Nagar
34	3273	Vaishali V. Pandhare	V. Pandhare
35	3271	Vaibhavi R. Gawhane	V. Gawhane
36	3272	Rima T. Prasad	R. Prasad
37	3274	Medha Sapkal	M. Sapkal
38	3225	Rutuja Habib	R. Habib
39	3233	Sakshi Kamble	S. Kamble
40	3261	Sphurti S. Shikre	S. Shikre
41	3217	Smruti S. Gadekar	S. Gadekar
42	3242	Sampada Malawade	S. Malawade
43	3224	Yashika Gaudkar	Y. Gaudkar
44	3257	Tuba Soyad	T. Soyad





Akhil Bharatiya Maratha Shikshan Parishad's
Anantrao Pawar College of Engineering &
Research

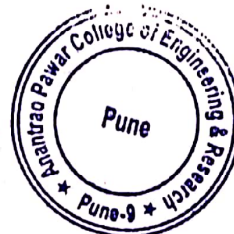


Record No.: ACA/R/015
Revision: 00

DoI: 02/01/2023

Participant's Attendance for Event

45]	4215	Prathamesh Honalkar [E&TC]	<u>Prathamesh</u>
46]	4218	Apurva Tadhar [E&TC]	<u>Apurva</u>
47]	4283	Dhruva Sownavane (ESTC)	<u>Dhruva</u>
48]	4229	mrinali patil (ESTC)	<u>Patil</u>
49]	4224	Smita khandge (ESTC)	<u>Smita</u>
50]	3227	Kedar Tadhar (Comp)	<u>Kedar</u>
51]	4219	Vishwajeet Sampat Tadhar (ESTC)	<u>Vishwajeet</u>
52]	4202	Anhad Vaibhav Navroth (ESTC)	<u>Anhad</u>
53]	3213	Siddhi Dalvi	<u>Siddhi</u>
54]	3265	Sayali Vansare	<u>Sayali</u>
55]	3254	Rite Rutuja. N.	<u>Rite</u>
56]	3286	Sanjana Mahajan	<u>Sanjana</u>
57]	3283	Nandini Sobale	<u>Nandini</u>
58]	3203	Atter Anwer	<u>Atter</u>
59]	3205	Suraj Auti	<u>Suraj</u>
60]	3207	Bhaamal Burhanuddin	<u>Bhaamal</u>
61]	3209	Bobade Suraj Pramod	<u>Suraj</u>
62]	3224	Gupta Yashita	<u>Yashita</u>
63]	3210	Disha bore	<u>Disha</u>
64]	3219	Chaman Shiram	<u>Chaman</u>
65]	3212	Choudhary Milkam	<u>Choudhary</u>
66]	3215	Dhayanekar Himanshu	<u>Himanshu</u>
67]	3220	Ghadage Niranjan	<u>Niranjan</u>
68]	3284	Kamthe Kunal	<u>Kamthe</u>





Akhil Bharatiya Maratha Shikshan Parishad's
Anantrao Pawar College of Engineering &
Research



Record No.: ACA/R/015
Revision: 00

DoI: 02/01/2023

Participant's Attendance for Event

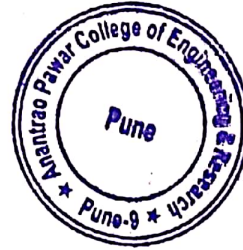
69J	3235	Khatadkar Parth	K Parth
70J	3243	Nalle Pratiksah	Pratiksha
71J	3239	Mome Yuvraj	Yuvraj
72J	3251	Reindheve Arjun	Arjun.R.
73J	3240	Mosak Abhishek	Abhishek
74J	3255	Serbole Nikita	Serbole.

Date: 05/04/2024


Event Coordinator


HOD


Principal



	AkhilBharatiya Maratha ShikshanParishad's		
	AnantraoPawar College of Engineering & Research		
	Record No.: ADM/D/035A Revision: 00	DoI: 02/01/2023	
Notice for Students			

Computer Engineering

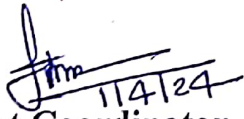
All SE Computer Engineering Students are hereby informed that, Guest Lecture on “Microprocessor” for Academic Year 2023-2024 is scheduled on 05th April 2024.

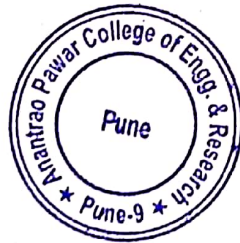
Venue: SE Classroom (208)

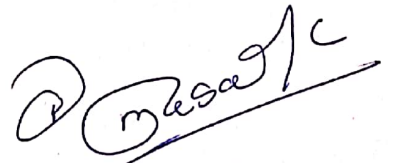
Time: 10.00 AM

Note: Attendance is Mandatory for all students.

Date: 01/04/2024


11/4/24
Event Coordinator




Head of Department

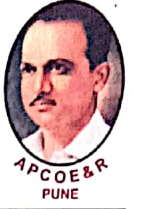


AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S
ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH

Sr. No. 103, Parvati, Pune - 411 009.

Tel.: 020-24218901/8959/3929

Web.: <http://www.abmspcoerpune.org> • Email : office@abmspcoerpune.org



Accredited by



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

DTE CODE :- EN 6794, AISHE CODE :- C-41484

Savitribai Phule Pune University id : CEGP019670



Ref.: APCOER/OFFICE/1251/2023-24

Record No.: ACA/D/010	Revision: 00	DoI: 02/01/2023
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To,

Dr. Vaishali Ingale

Associate Professor,

E&TC Engineering Department

COEP Technological University, Pune

Subject: - Invitation for Expert Lecture on "Microprocessor" for Second Year Computer Engineering.

Dear Madam,

We are pleased to invite you for Expert Lecture on "Microprocessor", scheduled on 05th April 2024 for Second Year Computer Engineering 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**.

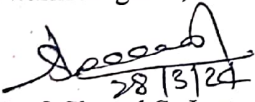
We look forward to a positive confirmation and in hopes that our students will learn and gain insight from your shared experience.

Subject Teacher: Prof. Sambhaji Nawale

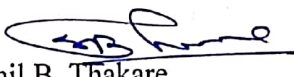
Thanking You.

Date: 28/03/2024

With warm Regards,


28/3/24
Prof. Sharad S. Jagtap
Asst. Prof. E & TC, APCOER
SPOC COEP


28/3/24
HOD
Computer Engineering
APCOER, Pune


Dr. Sunil B. Thakare
Principal
APCOER, Pune





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

Sr. No. 103, Parvati, Pune - 411 009.

Tel.: 020-24218901/8959/3929

Web.: <http://www.abmospcoerpune.org> • Email : office@abmospcoerpune.org



Accredited by

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

DTE CODE :- EN 6794, AISHE CODE :- C-41484

Savitribai Phule Pune University id : CEGP019670



Record No.: ACA/D/008D	Revision: 00	DoI: 02/01/2023
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Ref.: APCOER/OFFICE/1231/2023-24

Letter of Thanks

To,

Dr. Vaishali Ingale

Associate Professor,

E&TC Engineering Department

COEP Technological University, Pune

Respected Madam,

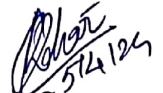
On behalf of Anantrao Pawar College of Engineering and Research, Computer Engineering Department, we would like to give our special thanks for gracing the Expert Lecture session on **Microprocessor on 05th April 2024**. We are very glad and encouraged to listen to your lecture. We are sure that this 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.

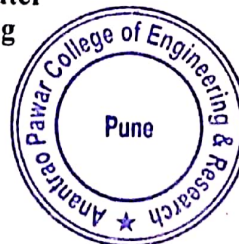
Thanking you,

Date: 05/04/2024


Prof. Sambhaji Nawale
Subject Teacher


Head, Computer
Engineering


Principal



	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008B Revision: 00	DoI: 02/01/2023	
SPEAKER FEEDBACK			

Name of Event:-Guest Lecture on "Microprocessor"

Date: 05/04/2024

Please indicate the extent to which you agree with the following statements:

Excellent (5) Very Good (4) Good (3) Average (2) Poor (1)

1. Facilities to conduct the workshop are

Excellent	Very Good	Good	Average	Poor
	✓			

2. You are likely conduct more seminars/workshops with us in the future,

Strongly agree	Somewhat Agree	Neutral	Disagree	Strongly Disagree
	✓			

3. Overall how would you rate participants of the seminar/workshop?

Excellent	Very Good	Good	Average	Poor
		✓		

4. How organized was the event?

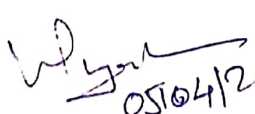
Extremely organized	Very organized	Somewhat organized	Not so organized	Not at all organized
	✓			

5. Do you think the event met its goals?

Strongly agree	Somewhat Agree	Neutral	Disagree	Strongly Disagree
	✓			

Suggestions and Comments:

Students participation is expected


 05/04/2024 (Vaishali Ingale)

	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/008C Revision: 00	DoI: 02/01/2023	
PARTICIPANT FEEDBACK			

Name of Event: Guest Lecture on "Microprocessor"

Date: 05/04/2024

	Strongly Agree			Strongly Disagree
1. The content described was informative	1	(2)	3	4 5
2. The event was applicable to my work	1	(2)	3	4 5
3. I will recommend this event to other departments	1	(2)	3	4 5
4. The program was well paced within the allotted time	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 topic	(1)	2	3	4 5
8. I would be interested in attending a more such events	1	(2)	3	4 5
9. With reference to the topic, was this event, ☐ a. Too short ☒ b. Right length ☐ c. Too long				
10. In your opinion, was this event: Advanced ☐ a. Introductory ☒ b. Intermediate ☐ c.				

11. Please rate the following:

	Excellent	Very Good	Good	Fair	Poor
a. Visuals	☐	☐	☐	☐	☒
b. Acoustics	☐	☐	☒	☐	☐
c. Meeting space	☐	☒	☐	☐	☐
d. Handouts	☐	☐	☒	☐	☐
e. The program overall	☐	☒	☐	☐	☐

12. What did you most appreciate/enjoy/think was best about the event? Any suggestions for improvement?

The maadam was a good listener and answered
or all queries.

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PARTICIPANT FEEDBACK			

Name of Event: Guest Lecture on "Microprocessor"

Date: 05/04/2024

	Strongly Agree				Strongly Disagree
1. The content described was informative	☒	2	3	4	5
2. The event was applicable to my work	1	☒	3	4	5
3. I will recommend this event to other departments	☒	2	3	4	5
4. The program was well paced within the allotted time	1	☒	3	4	5
5. The instructor was a good communicator	☒	2	3	4	5
6. The material was presented in an organized manner	☒	2	3	4	5
7. The instructor was knowledgeable on the topic	☒	2	3	4	5
8. I would be interested in attending a more such events	☒	2	3	4	5
9. With reference to the topic, was this event,	☐ a. Too short ☒ b. Right length ☐ c. Too long				
10. In your opinion, was this event:	☒ a. Introductory ☐ b. Intermediate ☐ c. Advanced				

11. Please rate the following:

	Excellent	Very Good	Good	Fair	Poor
a. Visuals	☒	☐	☐	☐	☐
b. Acoustics	☒	☐	☐	☐	☐
c. Meeting space	☒	☒	☐	☐	☐
d. Handouts	☒	☐	☐	☐	☐
e. The program overall	☒	☐	☐	☐	☐

12. What did you most appreciate/enjoy/think was best about the event? Any suggestions for improvement? deeply all concept clear
and session is interactive, no
improvement all is ok.

	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
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PARTICIPANT FEEDBACK			

Name of Event: Guest Lecture on "Microprocessor"

Date: 05/04/2024

- | | Strongly Agree | | | | Strongly Disagree |
|--|---------------------------------------|---|---------------------------------------|---|-------------------|
| 1. The content described was informative | ☒ 1 | 2 | 3 | 4 | 5 |
| 2. The event was applicable to my work | ☒ 1 | 2 | 3 | 4 | 5 |
| 3. I will recommend this event to other departments | ☒ 1 | 2 | 3 | 4 | 5 |
| 4. The program was well paced within the allotted time | 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 topic | ☒ 1 | 2 | 3 | 4 | 5 |
| 8. I would be interested in attending a more such events | ☒ 1 | 2 | 3 | 4 | 5 |
| 9. With reference to the topic, was this event, ☒ a. Too short ☐ b. Right length ☐ c. Too long | | | | | |
| 10. In your opinion, was this event: Advanced ☐ a. Introductory ☒ b. Intermediate ☐ c. | | | | | |
| 11. Please rate the following: | | | | | |

- | | Excellent | Very Good | Good | Fair | Poor |
|------------------------|--------------------------|-------------------------------------|-------------------------------------|--------------------------|--------------------------|
| a. Visuals | ☐ | ☒ | ☐ | ☐ | ☐ |
| b. Acoustics | ☐ | ☒ | ☐ | ☐ | ☐ |
| c. Meeting space | ☐ | ☐ | ☒ | ☐ | ☐ |
| d. Handouts | ☐ | ☒ | ☐ | ☐ | ☐ |
| e. The program overall | ☐ | ☒ | ☐ | ☐ | ☐ |

12. What did you most appreciate/enjoy/think was best about the event? Any suggestions for improvement? The students much follow some discipline manner b/c the guest lecturer get disturbs b/c of lack of discipline of students.

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Name of Event: Guest Lecture on "Microprocessor"

Date: 05/04/2024

	Strongly Agree			Strongly Disagree
1. The content described was informative	1 ✓ 2	3	4	5
2. The event was applicable to my work	✓ 1 2	3	4	5
3. I will recommend this event to other departments	1 ✓ 2	3	4	5
4. The program was well paced within the allotted time	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 topic	✓ 1 2	3	4	5
8. I would be interested in attending a more such events	✓ 1 2	3	4	5
9. With reference to the topic, was this event,	☐ a. Too short ☒ b. Right length ☐ c. Too long			
10. In your opinion, was this event:	☒ a. Introductory ☐ b. Intermediate ☐ c. Advanced			

11. Please rate the following:

	Excellent	Very Good	Good	Fair	Poor
a. Visuals	✓ ☒	☐	☐	☐	☐
b. Acoustics	✓ ☒	☐	☐	☐	☐
c. Meeting space	✓ ☒	☐	☐	☐	☐
d. Handouts	✓ ☒	☐	☐	☐	☐
e. The program overall	✓ ☒	☐	☐	☐	☐

12. What did you most appreciate/enjoy/think was best about the event? Any suggestions for improvement? The session was really helpful.

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PARTICIPANT FEEDBACK			

Name of Event: Guest Lecture on "Microprocessor"

Date: 05/04/2024

- | | Strongly Agree | | Strongly Disagree |
|--|----------------|--|-------------------|
| 1. The content described was informative | 1 2 3 4 5 | | |
| 2. The event was applicable to my work | 1 2 3 4 5 | | |
| 3. I will recommend this event to other departments | 1 2 3 4 5 | | |
| 4. The program was well paced within the allotted time | 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 topic | 1 2 3 4 5 | | |
| 8. I would be interested in attending a more such events | 1 2 3 4 5 | | |
| 9. With reference to the topic, was this event, ☐ a. Too short ☒ b. Right length ☐ c. Too long | | | |
| 10. In your opinion, was this event: ☐ a. Introductory ☒ b. Intermediate ☐ c. Advanced | | | |

11. Please rate the following:

- | | Excellent | Very Good | Good | Fair | Poor |
|------------------------|-------------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|
| a. Visuals | ☒ | ☐ | ☐ | ☐ | ☐ |
| b. Acoustics | ☒ | ☐ | ☐ | ☐ | ☐ |
| c. Meeting space | ☐ | ☒ | ☐ | ☐ | ☐ |
| d. Handouts | ☐ | ☒ | ☐ | ☐ | ☐ |
| e. The program overall | ☒ | ☐ | ☐ | ☐ | ☐ |

12. What did you most appreciate/enjoy/think was best about the event? Any suggestions for improvement?

The session was really helpful
to use also more informative.



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

S. No. 103, Parvati, Pune - 411 009.



CASH VOUCHER

Date : 05/04/2024

No.

Name : Dr. Vaishali Ingale COEP, pune

Particulars	Rate	Amount	
		Rs.	P.
Guest Lecture on Microprocessor for Second Year Computer Engineering students,	—	2,000	—
Total		2,000	—

Rupees (in words) Two thousand rupees only.
Received

56-vm

Principal

~~25/04/24~~

Office Superintendent

Bar
05/04/24

Accountant

Angel

Receivers Signature