



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



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. No. : APCOER/OFFICE/1293/2023-24

Letter of Thanks

To,
Mr. Jayant K. Shimpi
Senior Software Engineer,
Mphasis Ltd. Pune

Respected Sir,

On behalf of Artificial Intelligence & Data Science Engineering Department, ABMSP's Anant Rao Pawar College of Engineering and Research, Parvati, Pune, we would like to give our special thanks for delivering expert lecture on "Computational Intelligence" for AI&DS Department Final Year students on 18th and 19th April 2024 10.30 am to 4.00 pm.

We were very glad and honored to have your presence as a Resource Person for this expert lecture. We are sure that the knowledge and experience shared by you will be helpful for all the attendees of the program.

Thank you for giving your valuable time for sharing your vital knowledge with us. We hope you will extend your co-operation in future as well.

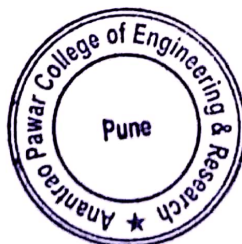
Thanking You,

Date: 24/04/2024

Prof. Swati S. Joshi
Guest Lecture Coordinator
Assistant Professor, AI&DS
Dept. APCOER, Pune

Prof. Sneha Salvekar
Head, AI&DS Dept.
APCOER, Pune

Dr. S. B. Thakare
Principal
APCOER, Pune



	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
EVENT REPORT			

Name of Event: Expert Session on Computational Intelligence

Date of Event: 22/02/2024

Time of Event: 10.00 AM to 04.00 PM

Name of Event Coordinators: Prof. Swati Joshi

Name of Resource Person: Mr. Jayant K. Shimpi, Senior Software Engineer, Mphasis Ltd. Pune

Brief Introduction of Resource Person:

Target Audience with count: Students of BE AI&DS (36)

Brief Description of Event: The session started with felicitation of Jayant K. Shimpi sir. He is Senior Software Engineer, Mphasis Ltd. Pune The lecture provided a foundational understanding of Computational Intelligence (CI) and its significance in the modern technological landscape.

Sir has explained about what is Computational Intelligence is all about. He told that CI is a subfield of Artificial Intelligence focused on the development of intelligent systems inspired by biological processes and natural phenomena. It emphasizes problem-solving approaches that are adaptive, flexible, and capable of learning from data.

He focused on Paradigms of CI where CI encompasses several key paradigms, including: Neural Networks: Systems inspired by the structure and function of the brain. He also said that the Fuzzy System is the Methods for handling uncertainty and imprecision through fuzzy logic. CI vs. AI: CI is a subset of AI emphasizing nature-inspired approaches and handling uncertain data. Approaches to CI: Bottom-up: Focuses on building intelligent systems from basic components. Top-down: Starts with high-level goals and breaks them down into smaller, computable tasks.

Sir's presentation was both engaging and informative, offering clarity on several key concepts.

Following benefits were explained and most of the participants agreed with the benefits.

1. Uniform and Smooth Conduction of lecture.
2. Interactive session due to Case Study and real life examples.
3. The lecture will be beneficial to enhance the knowledge of Computational Intelligence.

Signature



	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
Record No.: ACA/D/021 Revision: 00		DoI: 02/01/2023	
EVENT REPORT			

Photographs: Attached in the file.

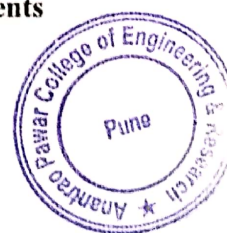


Prof. Sneha Salvekar, Head, AI&DS Department while felicitating Mr. Jayant Shimpi sir



Mr. Jayant Shimpi Sir while addressing BE AI&DS students

[Handwritten signature]



	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
EVENT REPORT			



Expert Lecture for Computational Intelligence BE AI&DS Students - Q&A session

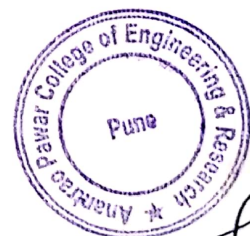
Date: 12/03/2024

Swati S. Joshi
15/03/24

Prof. Swati S. Joshi
Event Coordinator, AI&DS Department

Sneha S. Salvekar
15/3/2024

Prof Sneha S. Salvekar.
Head, AI&DS Department



Sunil B. Thakare

Dr. Sunil B. Thakare.
Principal

	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ADM/D/001 Revision: 00	DoI: 02/01/2023	
A.B.M.S. Parishad Correspondence			

Ref. No. : APCOER/OFFICE/0694 /2023-24

मान्यतेस सादर....

प्रति,

मा. सरचिटणीस,

अखिल भारतीय मराठा शिक्षण परिषद,

पर्वती, पुणे - ४११००९.

A.B.M.S. Parishad, Pune-9.	
Inward No. 1131	
Date 12/2/24	Time 11:00 AM
Sign	

विषय :- AI&DS विभागात Expert Lecture आयोजित करण्याबाबत...

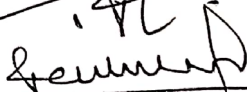
महोदया,

अभियांत्रिकी महाविद्यालयातील AI&DS विभागात चतुर्थ वर्ष विद्यार्थ्यांकरिता दिनांक २० फेब्रुवारी २०२४ रोजी सकाळी १०.३० ते दुपारी ४.०० वाजेपर्यंत श्री. जयंत शिंपी, वरिष्ठ सॉफ्टवेअर इंजिनियर, Mphasis Ltd., Pune यांचे Computational Intelligence या विषयाचे Expert Lecture आयोजित करण्यासाठी प्रा. स्वाती जोशी व प्रा. स्नेहा साळवेकर, AI&DS विभागप्रमुख यांचे पत्र प्राप्त झालेले आहे. सदर Expert Lecture करिता (प्रति तास रु. १०००/-) मानधन रु. ४०००/- (चार तास) व अल्पोपहार व चहा रु. ५००/- खर्च येत आहे.

करिता AI&DS विभागात Expert Lecture आयोजित करण्यासाठी व त्याअनुषंगाने होणारा एकूण रु. ४५००/- खर्च ऑनलाईन पद्धतीने अदा करण्यास आपली मंजूरी मिळावी ही नम्र विनंती.

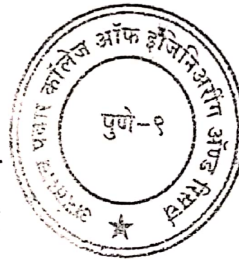
सविनय सादर

दिनांक: १६/०२/२०२४

यची करी. 

General Secretary

Akhil Bharatiya Maratha Shikshan Parishad,
Pune-411009.



आपला नम्र,



डॉ. सुनिल ठाकरे

प्राचार्य

सहपत्र - १. प्रा. स्वाती जोशी व प्रा. स्नेहा साळवेकर, AI&DS विभागप्रमुख यांचे पत्र

Address: Sr. No. 103, Parvati, Pune- 411 009,
Contact Details: Tel: 020-24218901/8959, Tele Fax:- 020-24213929
Website: <http://www.abm��pcoerpune.org>, Email : abm��pcoe@yahoo.com

	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ADM/D/035A Revision: 00	DoI: 02/01/2023	
Notice for Students			

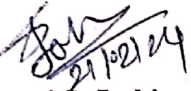
All AI&DS Department Final Year Students (A.Y. 2023-24)

All final year students of AI&DS Department, APCOER, Pune are informed that Department of Artificial Intelligence & Data Science is organizing Expert lecture on "Computational Intelligence", on 22nd February 2024 from 10.00 AM to 4.00 PM.

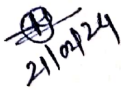
VENUE: Class Room no. 337

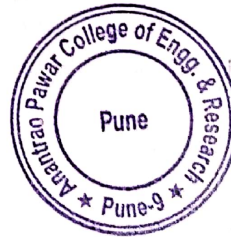
Attendance is mandatory for all BE AI&DS Students

Date: - 21/02/2024


 Prof Swati S. Joshi
 Guest Lecture Coordinator, AI&DS Dept


 Prof. Sneha S. Salvekar
 Head, AI&DS Dept


 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: Expert Lecture on Computational Intelligence by Mr.Jayant K. Shimpi

Date:22/02/2024

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 sessions are

Excellent	Very Good	Good	Average	Poor
✓				

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

Strongly agree	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 Well organized	Very well organized	Well organized	Not so organized	Not at all organized
✓				

5. Do you think the event met its goals?

Strongly agree	Agree	Neutral	Disagree	Strongly Disagree
✓				

Suggestions and Comments:

Well planned & organised the expert session to develop the knowledge between the students.



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

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

DoI: 02/01/2023



PARTICIPANT FEEDBACK

Name of Event: Expert Session on Computational Intelligence by Mr. Jayant Shimpi

Date: 22/02/2024

Strongly Agree

Strongly Disagree

- The content described was informative
1 2 3 4 5
- The Expert Session was applicable to my work
1 2 3 4 5
- I will recommend this Expert Session to other departments
1 2 3 4 5
- The Expert Session was well paced within the allotted time
1 2 3 4 5
- The instructor was a good communicator
1 2 3 4 5
- The material was presented in an organized manner
1 2 3 4 5
- The instructor was knowledgeable on the topic
1 2 3 4 5
- I would be interested in attending a more such Expert Sessions
1 2 3 4 5
- With reference to the topic, was this Expert Session,
☐ a. Too short ☒ b. Right length ☐ c. Too long
- In your opinion, was this Expert Session:: ☐ 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 Workshop? Any suggestions for improvement?

Well the practical aspect of the subject is
checked mind boggling

	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: Expert Session on **Computational Intelligence** by Mr. Jayant Shimpi

Date: 22/02/2024

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

	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: Expert Session on **Computational Intelligence** by **Mr. Jayant Shimpi**

Date: 22/02/2024

	Strongly Agree			Strongly Disagree
1. The content described was informative	1	2	3	4 5
2. The Expert Session was applicable to my work	1	2	3	4 5
3. I will recommend this Expert Session to other departments	1	2	3	4 5
4. The Expert Session 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 Expert Sessions	1	2	3	4 5
9. With reference to the topic, was this Expert Session,				

☐ a. Too short ☒ b. Right length ☐ c. Too long

10. In your opinion, was this Expert Session:: ☐ 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 Workshop? Any suggestions for improvement? _____