



ಶರಣಬಸವ
SHARNBASVA



ವಿಶ್ವವಿದ್ಯಾಲಯ
UNIVERSITY



A State Private University approved by Govt. of Karnataka vide Notification No. ED 144 URC 2016 dated 29-07-2017
Recognised by UGC under Section 2f vide No. F.8-29/2017 (CPP-I/PU), dated 20-12-2017 & AICTE, CoA, PCI New Delhi

Approved by AICTE, UGC Under Section 2f, Recognized by Govt. of Karnataka.

Faculty of Engineering and Technology (Exclusively for Women)
Department of Electronics and Communication Engineering
and
Department of Electrical and Electronics Engineering

Title of the Event	Artificial Intelligence
Date of Activity held	27/02/2026
Time of Activity	02:00 PM
Type of Activity (Cultural/ Cocurricular/Curricular)	Co-Curricular Activity
Resource Person	Mrs. Ankita
Professional details of Resource Person	Full Stack Developer, Fidelity Investments, Bangalore
Program/Course/ Class	Program
Number of Students attended	91
Number of Staff attended	20
Activity Organizing Department	Mrs. Rekha, Mrs. D Sujitha, Mrs. Nandini Pappa, Mrs.Sujata N Department of ECE and EEE Faculty of Engineering and Technology Exclusively for Women, Sharnbasva University, Kalaburagi
Aim of the Event	To provide fundamental knowledge of Artificial Intelligence and Machine Learning concepts, techniques, and tools, and to enable students to develop simple intelligent systems capable of learning from data and solving real-world problems.
Objective of the activity	The objective of AI is to introduce the fundamental concepts of Artificial Intelligence and understand how machines can learn from data. It aims to provide knowledge of basic machine learning techniques and algorithms used to solve real-world problems. The course also focuses on developing analytical and problem-solving skills using AI tools and applications.
Description of Activity	AI is an introductory study of how computers can be designed to think, learn, and make decisions like humans. Artificial Intelligence (AI) focuses on creating smart systems, while Machine Learning (ML) is a part of AI that enables machines to learn from data and improve their performance without being explicitly programmed.



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Outcomes of the Event

The topic covers fundamental concepts such as types of machine learning (supervised, unsupervised, and reinforcement learning), basic algorithms, data processing, model training, and evaluation methods. It also highlights real-world applications like image recognition, speech processing, recommendation systems, and chatbots.

1.Understand AI Fundamentals

Explain the basic concepts, history, and applications of Artificial Intelligence.

2. Knowledge Representation

Apply appropriate knowledge representation techniques such as logic and semantic networks.

3.Machine Learning Basics

Demonstrate understanding of supervised and unsupervised learning techniques.

4.Reasoning and Decision Making

Apply logical reasoning and inference mechanisms to solve real-world problems.

5.AI Tools and Applications

Develop simple AI-based applications using suitable tools and programming techniques.

Attendance of the Event

(copy paste the link/scan
copy of attendance sheet)

Faculty of Engineering & Technology (Exclusively for Women)					
Department of ICE and EEE					
Technical Talk on AI					
ATTENDANCE SHEET					
Sl.no	Name of the Student	USN	Seat	Phone Number	College/Dept
1	Adarsh, A.	2020202020	10	8103273819	E.E.E
2	Adarsh, A.	2020202020	11	8103273819	E.E.E
3	Adarsh, A.	2020202020	12	8103273819	E.E.E
4	Adarsh, A.	2020202020	13	8103273819	E.E.E
5	Adarsh, A.	2020202020	14	8103273819	E.E.E
6	Adarsh, A.	2020202020	15	8103273819	E.E.E
7	Adarsh, A.	2020202020	16	8103273819	E.E.E
8	Adarsh, A.	2020202020	17	8103273819	E.E.E
9	Adarsh, A.	2020202020	18	8103273819	E.E.E
10	Adarsh, A.	2020202020	19	8103273819	E.E.E
11	Adarsh, A.	2020202020	20	8103273819	E.E.E
12	Adarsh, A.	2020202020	21	8103273819	E.E.E
13	Adarsh, A.	2020202020	22	8103273819	E.E.E
14	Adarsh, A.	2020202020	23	8103273819	E.E.E
15	Adarsh, A.	2020202020	24	8103273819	E.E.E
16	Adarsh, A.	2020202020	25	8103273819	E.E.E
17	Adarsh, A.	2020202020	26	8103273819	E.E.E
18	Adarsh, A.	2020202020	27	8103273819	E.E.E
19	Adarsh, A.	2020202020	28	8103273819	E.E.E
20	Adarsh, A.	2020202020	29	8103273819	E.E.E
21	Adarsh, A.	2020202020	30	8103273819	E.E.E
22	Adarsh, A.	2020202020	31	8103273819	E.E.E
23	Adarsh, A.	2020202020	32	8103273819	E.E.E
24	Adarsh, A.	2020202020	33	8103273819	E.E.E
25	Adarsh, A.	2020202020	34	8103273819	E.E.E
26	Adarsh, A.	2020202020	35	8103273819	E.E.E
27	Adarsh, A.	2020202020	36	8103273819	E.E.E
28	Adarsh, A.	2020202020	37	8103273819	E.E.E
29	Adarsh, A.	2020202020	38	8103273819	E.E.E
30	Adarsh, A.	2020202020	39	8103273819	E.E.E
31	Adarsh, A.	2020202020	40	8103273819	E.E.E
32	Adarsh, A.	2020202020	41	8103273819	E.E.E
33	Adarsh, A.	2020202020	42	8103273819	E.E.E
34	Adarsh, A.	2020202020	43	8103273819	E.E.E
35	Adarsh, A.	2020202020	44	8103273819	E.E.E
36	Adarsh, A.	2020202020	45	8103273819	E.E.E
37	Adarsh, A.	2020202020	46	8103273819	E.E.E
38	Adarsh, A.	2020202020	47	8103273819	E.E.E
39	Adarsh, A.	2020202020	48	8103273819	E.E.E
40	Adarsh, A.	2020202020	49	8103273819	E.E.E
41	Adarsh, A.	2020202020	50	8103273819	E.E.E
42	Adarsh, A.	2020202020	51	8103273819	E.E.E
43	Adarsh, A.	2020202020	52	8103273819	E.E.E
44	Adarsh, A.	2020202020	53	8103273819	E.E.E
45	Adarsh, A.	2020202020	54	8103273819	E.E.E
46	Adarsh, A.	2020202020	55	8103273819	E.E.E
47	Adarsh, A.	2020202020	56	8103273819	E.E.E
48	Adarsh, A.	2020202020	57	8103273819	E.E.E
49	Adarsh, A.	2020202020	58	8103273819	E.E.E
50	Adarsh, A.	2020202020	59	8103273819	E.E.E
51	Adarsh, A.	2020202020	60	8103273819	E.E.E
52	Adarsh, A.	2020202020	61	8103273819	E.E.E
53	Adarsh, A.	2020202020	62	8103273819	E.E.E
54	Adarsh, A.	2020202020	63	8103273819	E.E.E
55	Adarsh, A.	2020202020	64	8103273819	E.E.E
56	Adarsh, A.	2020202020	65	8103273819	E.E.E
57	Adarsh, A.	2020202020	66	8103273819	E.E.E
58	Adarsh, A.	2020202020	67	8103273819	E.E.E
59	Adarsh, A.	2020202020	68	8103273819	E.E.E
60	Adarsh, A.	2020202020	69	8103273819	E.E.E
61	Adarsh, A.	2020202020	70	8103273819	E.E.E
62	Adarsh, A.	2020202020	71	8103273819	E.E.E
63	Adarsh, A.	2020202020	72	8103273819	E.E.E
64	Adarsh, A.	2020202020	73	8103273819	E.E.E
65	Adarsh, A.	2020202020	74	8103273819	E.E.E
66	Adarsh, A.	2020202020	75	8103273819	E.E.E
67	Adarsh, A.	2020202020	76	8103273819	E.E.E
68	Adarsh, A.	2020202020	77	8103273819	E.E.E
69	Adarsh, A.	2020202020	78	8103273819	E.E.E
70	Adarsh, A.	2020202020	79	8103273819	E.E.E
71	Adarsh, A.	2020202020	80	8103273819	E.E.E
72	Adarsh, A.	2020202020	81	8103273819	E.E.E
73	Adarsh, A.	2020202020	82	8103273819	E.E.E
74	Adarsh, A.	2020202020	83	8103273819	E.E.E
75	Adarsh, A.	2020202020	84	8103273819	E.E.E
76	Adarsh, A.	2020202020	85	8103273819	E.E.E
77	Adarsh, A.	2020202020	86	8103273819	E.E.E
78	Adarsh, A.	2020202020	87	8103273819	E.E.E
79	Adarsh, A.	2020202020	88	8103273819	E.E.E
80	Adarsh, A.	2020202020	89	8103273819	E.E.E
81	Adarsh, A.	2020202020	90	8103273819	E.E.E
82	Adarsh, A.	2020202020	91	8103273819	E.E.E
83	Adarsh, A.	2020202020	92	8103273819	E.E.E
84	Adarsh, A.	2020202020	93	8103273819	E.E.E
85	Adarsh, A.	2020202020	94	8103273819	E.E.E
86	Adarsh, A.	2020202020	95	8103273819	E.E.E
87	Adarsh, A.	2020202020	96	8103273819	E.E.E
88	Adarsh, A.	2020202020	97	8103273819	E.E.E
89	Adarsh, A.	2020202020	98	8103273819	E.E.E
90	Adarsh, A.	2020202020	99	8103273819	E.E.E
91	Adarsh, A.	2020202020	100	8103273819	E.E.E

Feedback of the Event

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copy of feedback sheet)

<https://forms.gle/CHSw9qRSw2SBfcKy6>

Impact analysis of the feedback of event

(copy paste the link/scan
copy of feedback sheet)

1.Enhances Technical Knowledge

Students gain exposure to fundamental AI concepts such as machine learning, neural networks, and data analysis, improving their subject understanding.



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2. Develops Practical Skills

Hands-on sessions, workshops, or demonstrations help students learn tools and programming techniques used in AI applications.

3. Improves Problem-Solving Ability

AI encourages logical thinking, analytical skills, and the ability to solve real-world problems efficiently.

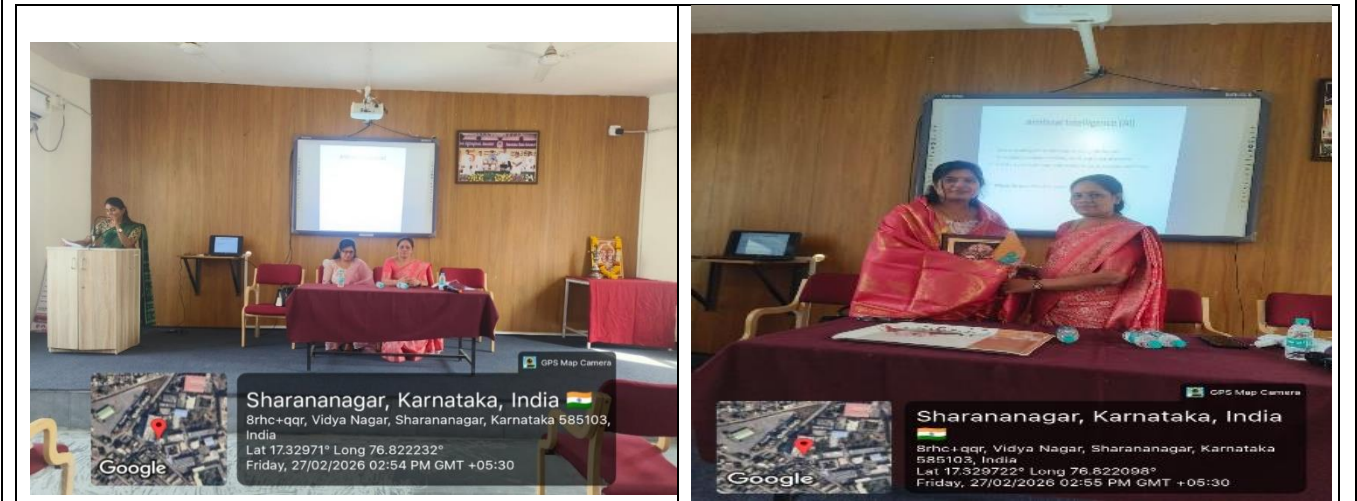
4. Encourages Innovation and Creativity

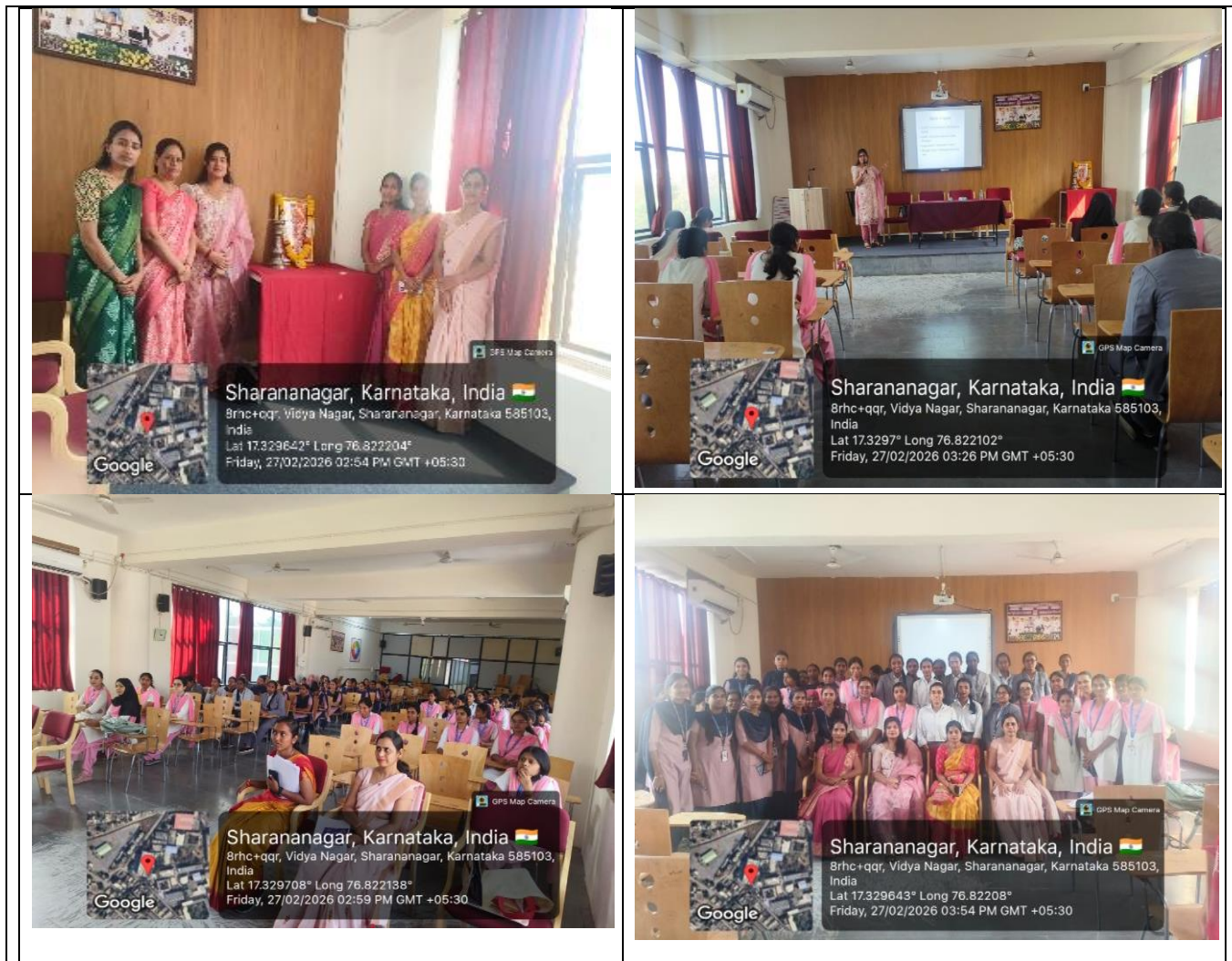
Students get motivated to develop innovative ideas, projects, and smart solutions using AI technologies.

5. Increases Career Awareness

The event creates awareness about career opportunities in AI-related fields such as data science, robotics, and automation.

Activity Photographs



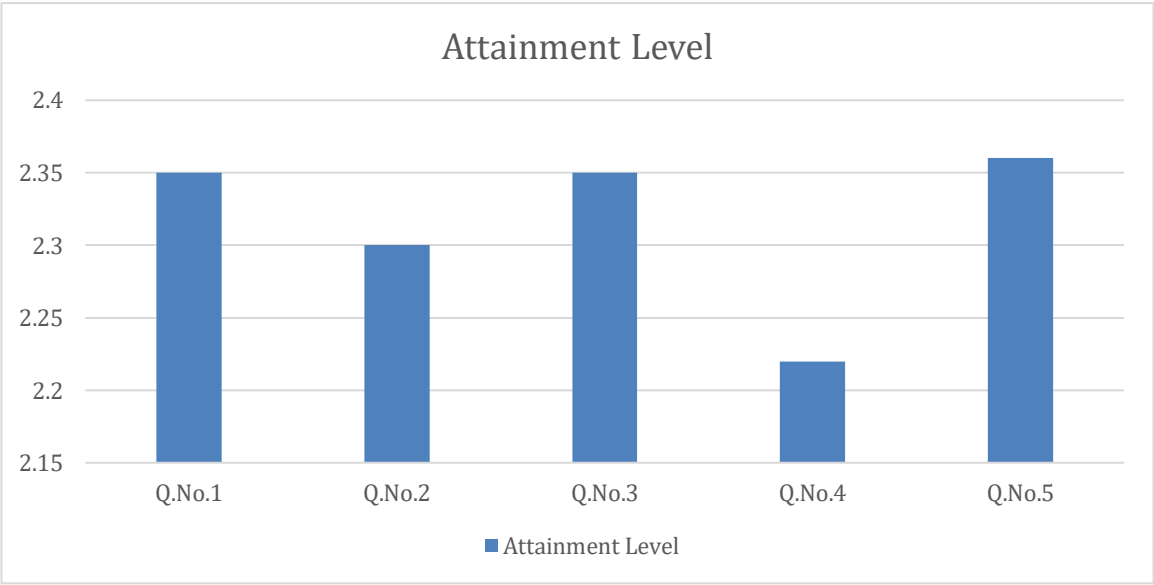


CO's, PO's and PSO's Correlation

CO's No.	CO Defined	Relevance to PO's and PSO'S
CO	Understand the fundamental concepts of Artificial Intelligence and Machine Learning, including their scope, history, and real-world applications.	PO1, PO2, PO3, PO4, PO5, PO12.

Title of the Event: Artificial Intelligence, Number of Students: 91

Q.No	Excellent (3)		Good (2)		Poor (1)		Total Score	%Attainment = (Total score/Total no. Students attended)	Average percentage Attainment	Attainment levels	Mapped Pos	Mapped PSOs
1.	32	96	59	118	0	0	214	2.35	77.2	Moderate= 2	1, 2, 3, 4, 5, 12	-
2.	27	81	62	124	2	2	207	2.3				
3.	32	96	59	118	0	0	214	2.35				
4.	22	66	67	134	2	2	202	2.22				
5.	34	102	57	114	0	0	215	2.36				
Average								2.32				



Impact Analysis: From the above table,“Artificial Intelligence”moderately attained to level 2. Against mapped PO1,PO2,PO3, PO4, PO5, PO12. Note: High=3, Moderate=2 and Low=1

Centenary Celebrated Sharnbasveshwar Vidya Vardhaka Sangha's



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