ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(A Unit of Alva's Education Foundation)
Shobhavana Campus, Mijar, Moodbidri, D.K – 574225
(Accredited by NAAC with A+ Grade)
Affiliated to VTU Belagavi, Approved by AICTE, New Delhi

TIMETABLE

w.e.f: 29/04/2024

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year	Scheme	Semester	Section	Class Coordinator	Room No
2023-24	2021	VI	A	Dr. Ramesh G	203

DAY \ TIME	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
MON	DSA		T E A B R E A K	SEPM	ML	L U N C H B R E A K	AJP	ML	Soft Skills [SNG]
TUE	CNR			ML	SEPM		AJP	Aptitude	NSS/PE/YOGA [SNG]
WED	Soft Skills [SNG]			SEPM	ML		Machine Learning Laboratory		
THU	ML	AJP		SEPM	AJP		MINI PROJECT		
FRI	SEPM	AJP		CNR			INTERNSHIP		
SAT	DSA			DSA LAB					

Allocation of Courses

Course Code	Course Initial	Course Title	Name of the Faculty	Faculty Initial
21CS61	SEPM	Software Engineering and Project Management [PCC]	Dr. Pradeep Nazareth	PN
21AD62	DSA	Data Science and its Applications [IPCC]	Prof. Prakash P	PP
21AI63	ML	Machine learning [PCC]	Dr. Ramesh G	RG
21CS642	AJP	Advanced JAVA Programming [PEC]	Mr. Shrikanth N G	SNG
21CV654	CNR	Conservation of Natural Resources [OEC]	Dr. Vinay S	VS
21AIL66	ML Lab	Machine Learning Laboratory	Dr. Ramesh G	RG
21AIMP67	MP	MINI PROJECT	Dr. Pradeep Nazareth	PN
21INT68	INT	INTERNSHIP	Mr. Kiran Raj K M	KR
Soft Skills		Soft Skills Training	Aerodynamics	
Aptitude		Aptitude Test	Prof. Harish Kunder	

PCC: Professional Core Course, PEC: Professional Elective Course, OEC: Open Elective Course

Head of the Department
Dept. of Artificial Intelligence & Machine Learning

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MCHINE LEARNING

Report on
Soft Skill Training for 6th Semester Students – 2021 batch

"Leadership Skills"

Resource Person: Mrs. Vinitha S and Mr. Chandhan Rao , Aerodynamiks, Mumbai

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 03/06/24; 3.30 PM to 5:00 PM

There were two batches of students. Mrs. Vinitha S trained one batch, and Mr. Chandhan Rao trained the other batch. The instructor told the class that first impressions are significantly influenced by grooming.

Leadership qualities in students can manifest in various ways and are highly valued in academic settings and beyond. Student leaders often have a clear vision of what they want to achieve and can inspire others to share and work towards that vision. They can make informed decisions under pressure, weighing pros and cons while considering the impact on others. Effective leaders know when and how to delegate tasks, trusting others' abilities and fostering collaboration. They have a growth mindset, constantly seeking new knowledge and skills to improve themselves and their leadership abilities.

These qualities not only contribute to a student's success in school and colleges but also prepare them for future roles in their careers and communities. Developing these skills often involves opportunities such as student government, clubs, volunteer organizations, or even leading academic projects within their class.

Outcome:

Students who develop leadership skills often experience a boost in self-confidence. They become more comfortable speaking up, taking initiative, and handling responsibilities. Students learn how to motivate others, delegate tasks, and foster a positive team environment, which are essential skills in any career.

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MCHINE LEARNING

"Emotional Intelligence"

Resource Person: Mrs. Vinitha S and Mr. Chandhan Rao , Aerodynamiks, Mumbai

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 05/06/24; 9.00 AM to 10:40 AM

There were two batches of students. Mrs. Vinitha S trained one batch, and Mr. Chandhan Rao trained the other batch.

Emotional intelligence (EI) is a critical skill for students to develop as it helps them navigate social interactions, manage emotions effectively, and achieve academic and personal success. Students with higher emotional intelligence tend to have better academic outcomes. They can manage exam stress, seek help when needed, and maintain motivation and perseverance in their studies.

Our Trainers taught to our students how to analyze situations objectively, consider different viewpoints, and make decisions that take emotions into account while also considering practical implications.

Outcome: Students with higher emotional intelligence are better able to manage stress, stay motivated, and focus on their studies. They can handle academic pressure more effectively, leading to improved concentration and higher academic achievement

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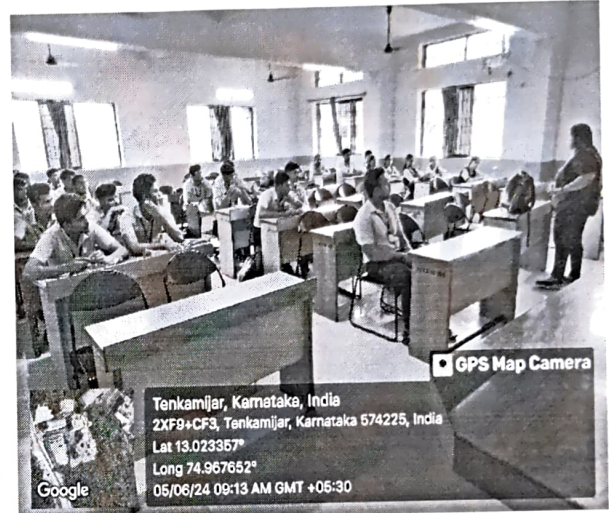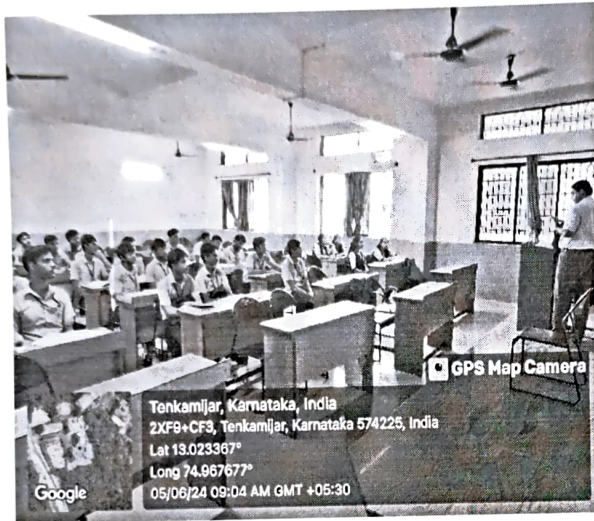
"Group Discussion and Communication Skills"

Resource Person: Mrs. Vinitha S and Mr. Chandhan Rao , Aerodynamiks, Mumbai

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 10/06/24; 3.30 PM to 5:00 PM

There were two batches of students. Mrs. Vinitha S trained one batch, and Mr. Chandhan Rao trained the other batch.

The trainer explained to the pupils a group discussion is a conversation among participants on a certain topic. The selecting procedure employed by companies and educational institutions frequently includes a group discussion. The candidates discuss the assigned subject to offer information, viewpoints, and conclusions. Employers employ this method to examine applicants' soft talents and filter them.

Further trainer told the students in a typical group discussion activity, the panelists or moderators will introduce themselves and give you instructions about the process. The group will then get about 10-15 minutes to think and prepare about the subject and approximately 30 minutes to discuss it. The time limits can vary from process to process. Panelists use an evaluation sheet for rating the performance of the candidates based on a predetermined marking rubric.

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Activities on subjects including the Impact of Social Media on Our Lives, the Pros and Cons of Technology, and the Need for Serious Education Reform were held. Students were divided into groups of three to four and instructed to debate the subject; the trainer then made any necessary adjustments.

Outcome: Group discussion helps to develop critical thinking skills, improve communication skills, increase self-confidence, and build teamwork
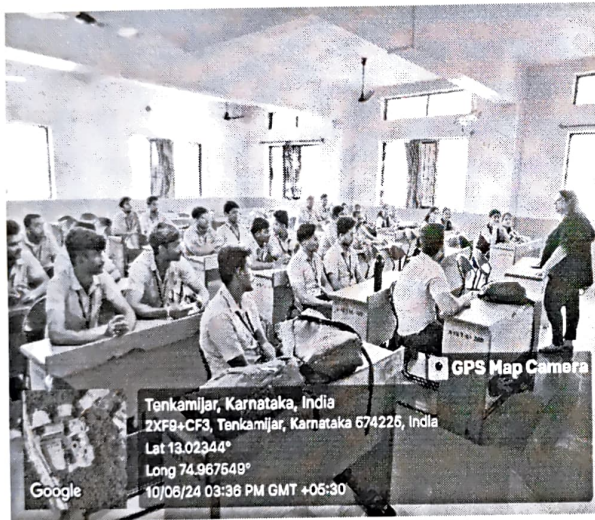
"Group Discussion and Activity"
Resource Person: Mrs. Vinitha S and Mr. Chandan Rao, Aerodynamiks, Mumbai

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 12/06/24; 9:00 AM to 10:40 AM

There were two batches of students. Mrs. Vinitha S trained one batch, and Mr. Chandhan Rao trained the other batch.

The trainer explained to the pupils a group discussion is a conversation among participants on a certain topic. The selecting procedure employed by companies and educational institutions frequently includes a group discussion. The candidates discuss the assigned subject to offer information, viewpoints, and conclusions. Employers employ this method to examine applicants' soft talents and filter them.

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Further trainer told the students in a typical group discussion activity, the panelists or moderators will introduce themselves and give you instructions about the process. The group will then get about 10-15 minutes to think and prepare about the subject and approximately 30 minutes to discuss it. The time limits can vary from process to process. Panelists use an evaluation sheet for rating the performance of the candidates based on a predetermined marking rubric.

Outcome: Group discussion helps to develop critical thinking skills, improve communication skills, increase self-confidence, and build teamwork

"Mock Interview"
Resource Person: Mrs. Vinitha S, Mr. Karthik, Aerodynamiks, Mumbai and Dr. Ramesh G, AIET;

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 19/06/24; 9:00 AM to 10:40 AM

In two panels, a mock interview was conducted. Each interview panel included two people on it, including an interviewer for technical and soft skills.

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MCHINE LEARNING

Mr. Karthik along with Dr. Ramesh G and Mrs. Vinitha interviewed the students for their soft skills and technical skills.

Outcome: Students got an opportunity to practice, receive feedback and improve their skills. It helped students to develop their interview strategies, enhance communication skills, answer challenging questions, and ease the nerves that they experience before an actual job interview.

"Mock Interview"

Resource Person: Mrs. Vinitha S and Mr. Karthik, Aerodynamiks, Mumbai;

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 24/06/24; 3:30 PM to 5:00 PM

In two panels, a mock interview was conducted. Each interview panel included two people on it, including an interviewer for technical and soft skills. Mr. Karthik and Mrs. Vinitha S interviewed the students for their soft skills.

Outcome: Students got an opportunity to practice, receive feedback and improve their skills. It helped students to develop their interview strategies, enhance communication skills, answer challenging questions, and ease the nerves that they experience before an actual job interview.

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"Mock Interview"

Resource Person: Mrs. Vinitha S and Mr. Karthik, Aerodynamiks, Mumbai;

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 26/06/24; 9:00 AM to 10:40 AM

In two panels, a mock interview was conducted. Each interview panel included two people on it, including an interviewer for technical and soft skills. Mr. Karthik and Mrs. Vinitha S interviewed the students for their soft skills.

Outcome: Students got an opportunity to practice, receive feedback and improve their skills. It helped students to develop their interview strategies, enhance communication skills, answer challenging questions, and ease the nerves that they experience before an actual job interview.

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"Mock Interview"

Resource Person: Mrs. Vinitha S and Mr. Karthik, Aerodynamiks, Mumbai;

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 01/07/24; 3:30 PM to 5:00 PM

In two panels, a mock interview was conducted. Each interview panel included two people on it, including an interviewer for technical and soft skills. Mr. Karthik and Mrs. Vinitha S interviewed the students for their soft skills.

Outcome: Students got an opportunity to practice, receive feedback and improve their skills. It helped students to develop their interview strategies, enhance communication skills, answer challenging questions, and ease the nerves that they experience before an actual job interview.

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"Mock Interview"

Resource Person: Mrs. Vinitha S and Mr. Karthik, Aerodynamiks, Mumbai;

Venue: AIML department classroom number 203 and 204

Total Number of Students Attended: 66

Date and Timings: 03/07/24; 9:00 AM to 10:40 AM

In two panels, a mock interview was conducted. Each interview panel included two people on it, including an interviewer for technical and soft skills. Mr. Karthik and Mrs. Vinitha S interviewed the students for their soft skills.

Outcome: Students got an opportunity to practice, receive feedback and improve their skills. It helped students to develop their interview strategies, enhance communication skills, answer challenging questions, and ease the nerves that they experience before an actual job interview

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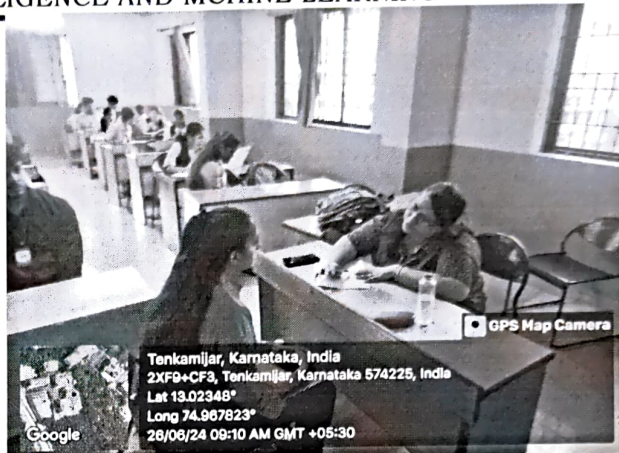## (Unit of Alva's Education Foundation (R), Moodbidri)
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K.H.S ..22/07/2024

HOD-AIML

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Department of Artificial Intelligence and Machine Learning

Soft skills Attendance of 6th sem – 2021 Batch

SL NO	USN	Name	3/6/24	5/6	10/6	12/6	13	19	24/6	26/6	1/7	3/7
1	4AL21AI001	ABHINAV ASHOK										
2	4AL21AI002	ABHISHEK	AB		AB							
3	4AL21AI003	ABHISHEK MADAN GUNAGI		AB								
4	4AL21AI004	BHARAT KUMAR K S										
5	4AL21AI005	BHAVISH								AB		
6	4AL21AI006	D CHANDAN LAGUBIGI						AB				
7	4AL21AI007	DARSHAN										
8	4AL21AI008	DEEKSHITHA						AB				
9	4AL21AI009	DEEPIKA S U						AB		AB		
10	4AL21AI010	DHANUSH J S										
11	4AL21AI011	DILIP KUMAR K	AB	AB	AB	AB	AB	AB				
12	4AL21AI012	DURGESH SHETTY						AB	AB			
13	4AL21AI013	GANESHRAJ S		AB								
14	4AL21AI014	GLEVIN EVON ROCHE										
15	4AL21AI015	GURURAGAVENDRA PALURI										
16	4AL21AI016	HEMAN KRISHNA S										
17	4AL21AI017	K R VIVEK	AB	AB	AB	AB	AB	AB	AB			
18	4AL21AI018	KISHAN KARYAPPA K										
19	4AL21AI019	LOHITH S GOWDA										
20	4AL21AI020	MOHAMMAD SAHIL					AB	AB				
21	4AL21AI021	MAHESH P K			AB							
22	4AL21AI022	MAHIM THARESH DEVADIGA							AB			
23	4AL21AI023	MANOHARA M				AB		AB				
24	4AL21AI024	MOHAMMED ZAAFEER										

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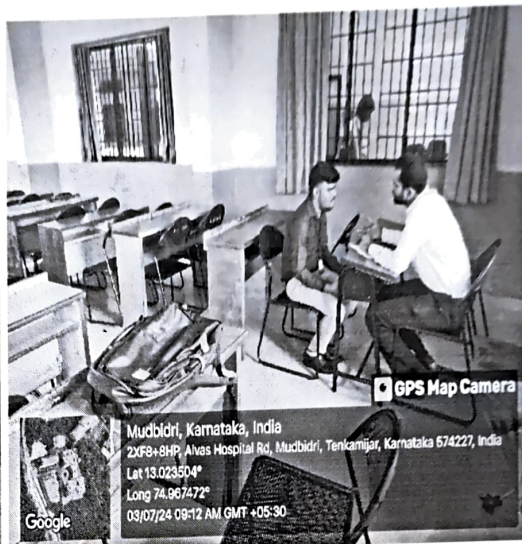(Unit of Alva's Education Foundation (R), Moodbidri)

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Soft skills Attendance of 6th sem – 2021 Batch

25	4AL21AI025	NIKHITHA H R									
26	4AL21AI026	NITHEESH									
27	4AL21AI027	NITHIN									
28	4AL21AI028	NITHIN M									
29	4AL21AI029	PAVAN PANI									
30	4AL21AI030	POOJA H									
31	4AL21AI031	PRAJWAL RAO									
32	4AL21AI032	PRATHIKSHA E									
33	4AL21AI033	PRIYANKA M G									
34	4AL21AI034	PRIYANKA N									
35	4AL21AI035	PUNITH KUMAR P V									
36	4AL21AI036	RAKSHITHA									
37	4AL21AI037	ROHITVILAS REDDY C									
38	4AL21AI038	SANEESHA PRASHANT KADAM									
39	4AL21AI039	SATHVIK S									
40	4AL21AI040	SHARATH R									
41	4AL21AI041	SHASHANK A PALAN									
42	4AL21AI042	SHASHANK B									
43	4AL21AI043	SHASHANKA C									
44	4AL21AI044	SHASHIDHARA G HOSAMANI									
45	4AL21AI045	SHETTY CHINTAN ASHOK									
46	4AL21AI046	SHIVARAJ BASAVARAJ P.									
47	4AL21AI047	SHRISHANTH S SHETTY									
48	4AL21AI048	SRIDHAR V									
49	4AL21AI049	SRUJAN E S									

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50	4AL21AI050	SUHAS S						
51	4AL21AI051	SUMANTH N						
52	4AL21AI052	SUSHILA KHANDAPPA N						
53	4AL21AI053	SYED TASLEEM AHMED						
54	4AL21AI054	TARUN M						
55	4AL21AI055	TELI ABHISHEK ASHOK						
56	4AL21AI056	UDAY KIRAN						
57	4AL21AI057	V J JISON						
58	4AL21AI058	VANDITHA T C						
59	4AL21AI059	VARSHINI M N						
60	4AL21AI060	VISHAL DSOUZA						
61	4AL21AI061	Y JAYA PRAKASH YADAV						
62	4AL21AI062	YASHWANTH R						
63	4AL21AI063	SHALINI						
64	4AL22AI400	AJAY K A						
65	4AL22AI401	VIDYALAXMI						
66	4AL22AI402	PRAMOD S L						
67	4AL20AI044	SIDDHARTH						

Faculty Co-ordinator

HOD