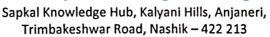


Late G. N. Sapkal College of Engineering





Department of Artificial Intelligence and Data Science

List of Industrial Visit

Academnic Year	Class	Details of Organization Visited	Date	Ref. File No. of Institute level Criteria file (Original Report)
		Nashik Engineering Cluster (NEC), C-10, MIDC Ambad, Nashik, Maharashtra 422010		3.5.1
2024-25	SE (AI & DS)	Hi- Tech Engineering, Plot B-62, NICE Area, MIDC, Satpur Colony, Nashik, Maharashtra 422007	21/08/2024 3.5.1	
		Ideal Tech Info, 6, ABHIRUCHI, College Rd, near Saptshrungi mandir, Vise Mala, Canada Corner, Nashik, Maharashtra 422005	24/09/2024	3.5.1

D -- C M N T--1

Prof. M. N. Jadhav Criteria II Coordinator Prof. S. R. Baji

Head of AI & DS Department





Organised

Industrial Visit to Hi Tech Engineering, Satpur

Date: 21/08/2024 Time: 2 pm-onwards













Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

Activity Report

Particulars	Description	
Department	Artificial Intelligence and Data Science	
Activity		
Activity level		
Title	Industrial Visit to Hi Tech Engineering, Satpur	
Organized by	Artificial Intelligence and Data Science Department	
Venue	Hi-Tech Engineering, B-62, Road-5, NICE Area, MIDC Satpur	
Date	21/08/2024	
Time 2pm-4pm		
Objectives of the activity	 To get the idea about industry working culture To encourage innovative thinking and problem-solving by exposing students to real challenges faced by industries. 	
Outcomes of activity	 Students are able to understand the working principle of SCADA based systems Observed that SCADA enables operators to monitor and control processes from a central location 	
Targeted Participants	SE AI & DS students	
Total no. of Participants & % of students	61 94%	
Speaker / Resource Person	Mr. Umesh Jadhav, Project Manager, Hi-Tech Engineering	
Content of the activity	visited industry in details	
Relevance to POs	PO1, PO2, PO9, PO10	
Relevance to PSOs	PSO1, PSO3	



Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

Particulars	Description
Methodology used	 Discussion Demonstrating
Brief Description of the activity	Artificial Intelligence and Data Science Department of Kalyani Charitable Trust's LATE. G. N. Sapkal College of Engineering organized Industrial Visit at "Hi-Tech Engineering, B-62, Road-5, NICE Area, MIDC Satpur". Hi-Tech Engineering is specialized to provide customized solutions for Process Instruments and sub-components using SCADA systems; a software application for controlling industrial processes. As per university norms students are expected to visit prominent industries and companies for an exposure to the latest trends. Students saw the PLC and SCADA based systems working and sensor-based data controlling in the industry. Outcome from Industrial visit, now students are able to understand the working principle of SCADA based systems as a reliable and efficient way to collect data from various sensors and control devices, enabling operators to monitor and control processes from a central location. The Al algorithms can add data accuracy and increase the quality of the products in the future, this insight was taken by the students. Some of course outcomes are fulfilled.

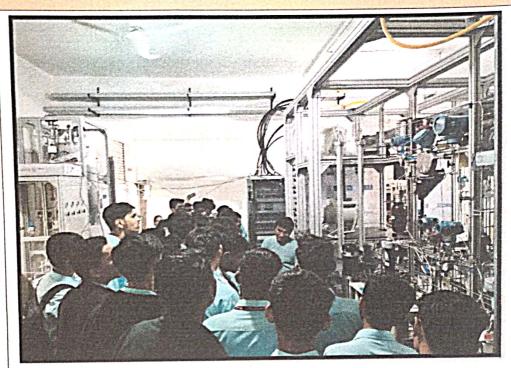


Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

Particulars Description





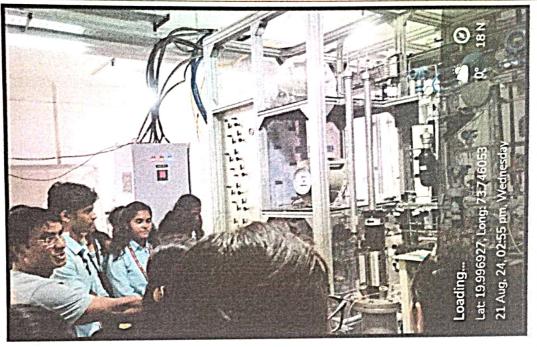


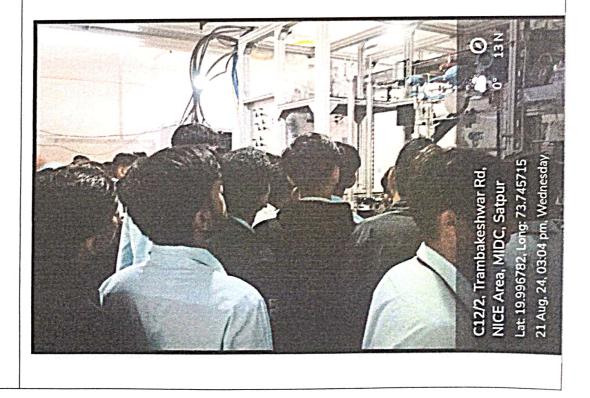
Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

Particulars Description







Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

Particulars	Description
	O SIS NE
	ong: 73.746053 pm. Wednesday
	Loading Lat 19.996927, Long: 73.746053 21 Aug, 24, 02:54 pm, Wednesda

Prof. M. N. Jadhav Prepared by

Prof. V. A. Kolhe IQAC coordinator

Prof. S. R. Baji HoD

Prof. (Dr.) S. B. Bagal Principal



Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



Department of Artificial Intelligence and Data Science

Notice

Date-14/08/2024

All the students of SE (AI & DS) are hereby informed that Department of AI & DS has organized an industrial visit to Hi Tech Engineering, MIDC, Satpur, Nasik on 21st August 2024. Attendance is mandatory for all the students.

Prof. S. D. Bagade

Class Coordinator

Prof. S. R. Baji

HOD (AI & DS)





Hi-Tech Engineering

Plot # B- 62, Road # 5, NICE Area, MIDC Satpur, Nashik-422007 (India)

Phone: + 91-9420692850/40 Telefax: + 91-2532352913

Email: info@hitech-engg.com

CONDUCTION LETTER

Date: 21 August, 2024

To

The principal,
Late G. N. Sapkal College of Engineering,
Anjaneri, Nashik

This is to certify that Second Year Artificial Intelligence and Data Science Engineering students of Late G. N. Sapkal College of Engineering along with 3 faculty members have visited **Hi-Tech Engineering**, Nashik on 21st August 2024 between 2 pm to 4 pm. During the visit they have seen Product Development chain, control system automation & process instrumentation and SCADA based operation control which enables operators to monitor and control processes from a central location.

Thanking you.

From

Hi-Tech Engineering, Nashik

Umesh Jadhav Manager Projects

Plot No.B-62, Road No 5
NICE Industrial Estate, MIDC Satpur
Nashik-422 007 (India)

Department of Artificial Intelligence and Data Science

ATTENDANCE SHEET

Title of Program: High tech Groj Visite

Date: 218/27 Time: 2 pm

Venue: Highten Bods

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Sr. No.	Name of Student	Branch	Class	Signature
	Bhagyashi shewate	BIDS	S. C	del
2.	Anushka Kuldharan	ALDS	S.E.	A
3.	Magan Damini Prakash	AIDS	S. L.	Dogar
4	Aishwarya B Kolhe	Alps	5.E.	Jihr
5.	Soushti. R. Survax	AIDS	5.E	Barres
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10>	Santet D. Zinjurice	ATAOS	56	Siguer
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127	Abhimanyu V. Kale	AI & D5	5E	Dkde_
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14)	Raj . V. Patil	AI & DI	SE	B.B.A.
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(7)	Sakshi Bagore	AI & DS	5.€	SPBagor
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19>	prathamesh Him	N	S.E.	P.B.H.

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyam Hills, Anjanen Vadholi, Tumbakeshwar Road, Eist Hashik. 422 312 (India) Tel. 191 - 2594 - 220168/71, Fax. 191 - 2594 - 220174 Website www.saplialknowledgehub org. F. mail. 1918 - engineering/%saplialknowledgehub con

Department of Artificial Intelligence and Data Science ATTENDANCE SHEET

Title of Program:

Date:

Time:

Venue:

Sr. No.	Name of Student	Branch	Class	Signature
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34)	Pranya D. Wagh.	ALGOS	SE.	Dw.
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361	Vinod Magh	AIDS	SE	01-
37)	Tanishice R. sargale	SCIA	SE	Margale
38)	Type Chavan	AIDS	SE	gu.



Department of Artificial Intelligence and Data Science
ATTENDANCE SHEET

Title of Program:

Date:

Time:

Venue:

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27	Vajshnavi's. Khaimou	AFDS	SF.	Khaleno
13	Anand Praker Josede	A208	SE (Monelde
60	Mayaresh Shirath	AIDS	SE	No
05	Sainoth Bochore	AZDS	SF	Sa
33	Yash Loholean	AZJOS	3€	7
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Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

Sr. No.	Name	Department	Sign.
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37.	Gayata vinod Pagare	AISDS	gan
38.	Deeksha - R. Nikumbhe	AJADS	Printer
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40.	Mayur .s. Mali	ATLAS	Agree
41.	Lektorag. N. Patil	AFRIDS	DiPert.
42.	Adrash. D. Patil	AI ¢ DS	Rail
43.	Valshnavi S. Khairnar	AZDS	thairnes.
44.	Toupti A. Nehe	AIGDS	Trake
45.	Santhak . Y. Nagan	AUDS	Ess
46.	Sohan D-Mahajon	AIKDS	Thous
47.	Inivad Kude	HISOS	<u>.</u>
48.	Chintamani. Maroji	ATGOS	Rargo.
49.	parade Akshada	HIGHS	Skhad
50.	Raj V. Patil	Aleds	PPOtot.
51.	Abhimanyou V. Kale	AZ & DS	Akde
52.	Bakshi P. Bajore	AIADS	S.P.Bagan
53.	rejaguini D. Borc	AZEDS	Bone
54.	Lishu U. Puhi	As 20s	Yente
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MERCAN LIDER

Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

ACTIVITY FEEDBACK FORM

Activity little High tech er	igg via	1 i	Date. 21-8-	24
Organized by AIDS depart	rtment		Venue:	
Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
Activity was delivered as planned	\(\frac{\lambda}{\circ}\)	,		,
Activity was well structured and coverage of topics was proper	✓			
Activity objectives were clearly presented	✓			
Activity objectives were attained				-
Whether sufficient time was available				
for question & answer session? Did this activity improve your				
knowledge about the topics covered? The level of interest & motivation kept				
alive Was the resource person friendly &				
willing to answer questions? Quality of Audio Visual Aids and				
Venue Overall impact of the activity				

Dolovince	to POS	1 PSOs.	if anv:



Botase Tejaswini Dipak

Suggestion or Comments to improve the similar activities:

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

ACTIVITY FEEDBACK FORM

Activity Title High tech Eng.	Uisit	Date: 2/8/24
Organized by AILDS Dept.		Venue Nashit, satpur

Organized by AI & Dept. Average Satisfactory Good Excellent Performance/Attributes (1)(3)(4)(5)Activity was delivered as planned Activity was well structured and coverage of topics was proper clearly objectives Activity presented Activity objectives were attained Whether sufficient time was available for question & answer session? activity improve Did this knowledge about the topics covered? The level of interest & motivation kept alive Was the resource person friendly & willing to answer questions? Quality of Audio Visual Aids and Venue Overall impact of the activity

Relevance to POS / PSOs, if any:
Suggestion or Comments to improve the similar activities:

Name and sign, of the participant

Bhavaresh H. Deors

Dale 21-8-24



Relevance to POS / PSOs, if any:

Suggestion or Comments to improve the similar activities:

Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

ACTIVITY FEEDBACK FORM

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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik ~ 422 213

ACTIVITY FEEDBACK FORM

Activity Title High tech Eng	19. Visit.		Date. 24 18	
•	entment.	,	Venue: satp	ur.
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Did this activity improve your knowledge about the topics covered?				
The level of interest & motivation kept alive				
Was the resource person friendly & willing to answer questions?				
Quality of Audio Visual Aids and				
Venue Overall impact of the activity				

Relevance to POS / PSOs, if any:
Suggestion or Comments to improve the similar activities:

PRotot.

Pay . V. Pouli I.

Name and sign of the participant



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422-213

ACTIVITY FEEDBACK FORM

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Organized by AIDS Depath			Saffur Venue North	ilL,
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The level of interest & motivation kept alive				
Was the resource person friendly & willing to answer questions?				
Quality of Audio Visual Aids and Venue				
Overall impact of the activity				
Relevance to POS / PSOs, if any:				

Suggestion or Comments to improve the similar activities:

Name and sign of the participant Vinod Sanjay blogh.



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

ACTIVITY FEEDBACK FORM

Activity Title:	Hightech C	ng g
Organized by	AI P DS	Department

Date. 21/8/24
Venue: Salpur,

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)	
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willing to answer questions? Quality of Audio Visual Aids and		-			
Venue Overall impact of the activity			- 1		and the same

Relevance to POS / PSOs, if any:	
Suggestion or Comments to improve the similar activities:	

Tanishka. R. Songali

Ksangale

Name and sign. of the participant



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik ~ 422 213

ACTIVITY FEEDBACK FORM

Activity little Hitch Engg. Vis	1+		Date: 21/08/2		
Organized by AI-Ds Departs	Venue Satpu	~			
Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)	
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Activity objectives were attained Whether sufficient time was available for question & answer session? Did this activity improve your knowledge about the topics covered?					The same of the sa
The level of interest & motivation kept alive Was the resource person friendly & willing to answer questions? Quality of Audio Visual Aids and Venue					
Overall impact of the activity				1	

Relevance to POS / PSOs, if any:
Suggestion or Comments to improve the similar activities:

Bhavesh D. Patil Name and sign of the participant



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik -- 422-213

ACTIVITY FEEDBACK FORM

Activity little: High tech A	99	I	Date. 2/18	129.	
Organized by ARYOS Depa	ntment	-	Venue: Sa f)u ~	
Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)	
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Relevance to POS / PSOs, if any:	
Suggestion or Comments to improve the similar activities:	
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Ananoga Wigh

Name and sign, of the participant

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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik -- 422 213

ACTIVITY FEEDBACK FORM

Activity Fille. High tengar S. Organized by AT405 Dep	a Engg.	1	Date. 7/18/2	24.
Organized by AT405 Der	orrimen	4.	venue satp	um.
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Suggestion	or Comments to improve the similar activities:	

Akshada Simil Ubale
Name and sign of the participant



Venue

Overall impact of the activity

Kalyani Charitable Trust's

Late G. N. Sapkal College of Engineering



Date: 21 |08 |2024

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

ACTIVITY FEEDBACK FORM

Activity Title: High Tech Engg Program

Organized by: AT & OS			Venue: Sodpo	שיפ	
Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)	
Activity was delivered as planned	/				
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The level of interest & motivation kept alive					
Was the resource person friendly & willing to answer questions?					
Quality of Audio Visual Aids and					1

Relevance to POS / PSOs, if any: POI, PO2, PO4, PO5, PO11, PO12, PSO2.
Suggestion or Comments to improve the similar activities:
No Suggestion.

Name and sign. of the participant

Pr



Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

ACTIVITY FEEDBACK FORM

Activity Title: High Tech Engg program Date: 21/08/2024

Organized by: AI FDS Venue: 5atpur

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Performance/Attributes	Excellent	Good	Satisfactory	Average
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Venue				
Overall impact of the activity			103	2

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No Suggestion.	
Suggestion or Comments to improve the similar activities:	
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Crayati Vinod Pagare Name and sign. of the participant

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Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

ACTIVITY FEEDBACK FORM

Activity Title: High Tech Engg Program

Date: 21/08/24

Organized by:

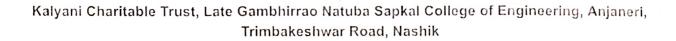
AJ4 DS Department

Venue: satpuz

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
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Whether sufficient time was available for question & answer session?				
Did this activity improve your knowledge about the topics covered?	/			-
The level of interest & motivation kept alive				
Was the resource person friendly & willing to answer questions?			/	
Quality of Audio Visual Aids and Venue				
Overall impact of the activity		✓		

Relevance to POS / PSOs, if any: pol, poz, poy, pos, Poli, Pol2
Suggestion or Comments to improve the similar activities:
No suggestion

Valshnavi sanjay thaisnow Name and sign. of the participant



Feedback Analysis

Title: Visit Feedback - Industrial Visit "HiTech Engineering"

Academic Year: 2024-25

Class: Third Semester [Artificial Intelligence and Data Science Engineering]

Details : Activity

Total number of response(s): 75 / 75

Ouestion Relevance of the field to subject? Answer Value No. of response(s) Response value Response solution ⊕ Low 1 1 0.44 ⊕ Medium 2 26 52 23.11 ⊕ High 3 48 144 64.00 Performance 87.56 Ouestion Planning and Execution of visit? Answer Value No. of response(s) Response value Response of the field to subject? ⊕ Low 1 1 1 0.44 ⊕ Low 1 1 1 0.44 ⊕ High 3 54 162 72.00 Performance 90.22 90.22	
© Low 1 1 0.44 Medium 2 26 52 23.11 ⊕ High 3 48 144 64.00 Performance 87.56 87.56 Question Planning and Execution of visit? Answer Value No. of response(s) Response value Response of the secution of the facilities available to the students? ⊕ Low 1 1 1 0.44 ⊕ Medium 2 20 40 17.78 ⊕ High 3 54 162 72.00 Performance 90.22 The demonstration and exploration of the facilities available to the students?	
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High 3 48 144 64.00 Performance 87.56 Question Planning and Execution of visit? Answer Value No. of response(s) Response value Response of the subject of	γ ο
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Answer Value No. of response(s) Response value Response of the sum of the facilities available to the students? © Low 1 1 0.44 Medium 2 20 40 17.78 High 3 54 162 72.00 Performance 90.22	Vo.
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O Low 1 1 0.44 Medium 2 20 40 17.78 High 3 54 162 72.00 Performance 90.22 Question The demonstration and exploration of the facilities available to the students?	%
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Question The demonstration and exploration of the facilities available to the students?	
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65.33 High 3 49	
Performance 88.00	
Question Value addition of the visit to the concerned subject?	
Answer Value No. of response(s) Response value Response	0/_
© Low 1 2 2 0.89	,,,
6 Medium 2 21 42 1867	
Median 2 21	
Trigit 3 32	
Performance 88.89	
Question Do you think the practical knowledge you gained was related to the course?	
Answer Value No, of response(s) Response value Response 9	
© Low 1 1 1 0.44	6
0.04	6
Medium 2 26 52 23.11	6
™ Medium 2 26 52 2311	6





Achieved 88 45 | Scope for improvement 11.55

mark

Enter remark for this feedback.

dba

Kalyani Charitable Trust, Late Gambhirrao Natuba Sapkal College of Engineering, Anjaneri, Trimbakeshwar Road, Nashik

Feedback Analysis

Title: Visit Feedback - Industrial Visit "HiTech Engineering"

Academic Year: 2024-25

Class: Third Semester [Artificial Intelligence and Data Science Engineering]

Details : Activity

Total number	of n	esponse	15):75	17!
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Question	Relevan	ice of the field to subject?		
Answer	Value	No. of response(s)	Response value	Response %
@ Low	1	1	1	0.44
Medium	2	26	52	23.11
₩ High	3	48	144	64 00
Performance				87.56
Final Attainment				2.63

Question	Plannin	ng and Execution of visit?		
Answer	Value	No of response(s)	Response value	Response %
() Low	1	1	11	0.44
6 Medium	2	20	40	17.78
High	3	54	162	72.00
Performance				90.22
Final Attainment				2.71

Question	The cer	The cemonstration and exploration of the facilities available to the students?						
Answer	Value	No. of response(s)	Response value	Response %				
@ Low	1	1	1	0.44				
Medium	2	25	50	22.22				
⊕ High	3	49	147	65.33				
Performance				88.00				
Final Attainmen				2.64				

Question	Value addition of the visit to the concerned subject?									
Answer	Value	No. of response(s)	Response value	Response %						
€ Low	1	2	2	0 89						
Medium	2	21	42	18.67						
ft High	3	52	156	69.33						
Performance				88.89						
Final Attainment				2.67						

Question	Do you	Do you think the practical knowledge you gained was related to the course?										
Answer	Value	No. of response(s)	Response value	Response %								
O LOW	1	1	1	0.44								
Medium	2	26	52	23.11								
() High	3	48	144	64 00								
Performance				87 £6								
Final Attainment				2.63								











NOTE:

- Response Value = (Value Total Number of Responses)
- Response % = (Response Value / (Max Value Total Number of Responses))

Apply Number

Questionwise Attainment

230	40,60										Annone	LOY.					
1												JF. 74.					
2											2.63						
3											2.71						
4											2.64						
5											2 67						
											263						
Program ou	dcome and q	uestion m	apping														
AO	PO1	PO2	PO3	PO4	P05	P06	PO	7	PC8	PO9	PO10	PO11	POT	2	PSOT	PSO2	PS03
AO1	2	2		2	2							2	2			2	2
AO2	2	2		2	2							2	2			2	2
AO3	2	2		2	2							2	2			2	2
AD4	2	2		2	2							2	2			2	2
A05	2	2		2	2							2	2			2	2
Average	2.00	2.00		2.00	2.00							2.00	2.00			2.00	2.00
Program ou	utcome attain	ment															
AO	AO Attan	ment	P01	PO2	PO3	PO4	PO5	PO6	P07	PO8	PO9	PO10	PO11	PO12	P\$Q1	PSO2	PSO3
A01	2.63		1.75	1.75		1.75	1.75						1.75	1.75		1.75	1.75
AD2	2.71		1.80	1.80		1.80	1.60						1.50	1.80		03.1	1.80
A03	2.64		1.76	1.76		1.76	1 76						1.76	1.76		1.76	1.76
A04	267		1.78	1.78		1.78	1.78						1.78	1.78		1.78	1 78
A05	2.63		1.75	1.75		1.75	1.75						1.75	1.75		1.75	1.75



Achieved 88.45 | Scope for improvement 11.55