



POORNIMA

COLLEGE OF ENGINEERING

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A Report On

“Ethical Dilemma Scenarios Activity”

NAME OF ACTIVITY: Ethical Dilemma Scenarios Activity

DATE & DURATION: March 28th, 2024

TYPE OF ACTIVITY: Workshop-Interactive Activity

ORGANIZED BY: Department of Information Technology

FACULTY COORDINATOR: Mr. Alok Singh

LEARNING OUTCOMES:

The participants through this workshop will be able to -

CO1: Students learn to analyze ethical dilemmas and apply principles to make informed decisions in professional settings.

CO2: Engaging with scenarios encourages students to consider multiple perspectives, weigh consequences, and make reasoned judgment.

CO3: Students gain insight into their professional responsibilities, understanding the societal impacts of their decisions and the importance of upholding ethical standards..



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MAPPINGS WITH PO AND PSO:

	PO-1 (Engineering Knowledge)	PO-2 (Problem Analysis)	PO-3 (Design/Development of Solutions)	PO-4 (Conduct Investigations of Complex Problems)	PO-5 (Modern Tool)	PO-6 (Engineer and Society)	PO-7 (Environment and Sustainability)	PO-8 (Ethics)	PO-9 (Individual and Team Work)	PO-10 (Communication)	PO-11 (Project Management and Finance)	PO-12 (Life-Long Learning)
CO1						3		3				
CO2									3			
CO3						2		2	2			

ASSESSMENTTOOLS:

POORNIMA COLLEGE OF ENGINEERING					
FEEDBACK FORM					
Tick for the level of rating (1 to 5) to be given 1-Lowest and 5 Highest					
Questions	1	2	3	4	5
Did the session meet its objectives?	-	-	-	-	-
Did you find the contents useful?	-	-	-	-	-
Did it help students to enhance their skills or learning's?	-	-	-	-	-
Was the Audio Video Quality satisfactory in case of online sessions?	-	-	-	-	-
Did you receive uninterrupted Connectivity in case of online sessions?	-	-	-	-	-
How do you rate this session overall?	-	-	-	-	-
What can we do to improve in future?					
Remarks/Suggestions:					


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PCE/IT/DO/2023-24/ 012

Date: 25/03/2024

NOTICE

Ethical Dilemma Scenarios Activity

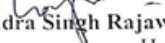
Department of Information Technology is organising a session on Ethical Dilemma. Details are mentioned below.

Date : 28/03/2024

Venue- 2B07

Time- 12:00 PM to 3:00 PM

The students are required to be there on stipulated time. For further students may contact the faculty coordinator.


Dr. Gajendra Singh Rajawat
HoD,
(Department of Information
Technology)


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DETAILS OF ACTIVITY:

The Department of Information Technology at Poornima College of Engineering organized an interactive activity titled "Ethical Dilemma Scenarios" on the 28th of March 2024. The objective of this activity was to instill human values and the spirit of professional ethics among second and third-year IT engineering students. The activity was designed to engage students in discussions and decision-making processes regarding ethical dilemmas commonly faced in the IT industry. Through realistic scenarios, students were encouraged to explore the ethical implications of their decisions and understand the importance of ethical conduct in their future careers. The activity saw enthusiastic participation from second and third-year IT engineering students of Poornima College of Engineering. The participants were divided into small groups, each facilitated by a group leader.

Prior to the activity, Mr. Alok Singh and his team meticulously prepared a series of realistic ethical dilemma scenarios relevant to the IT industry. These scenarios were carefully crafted to stimulate critical thinking and provoke discussion among the participants.

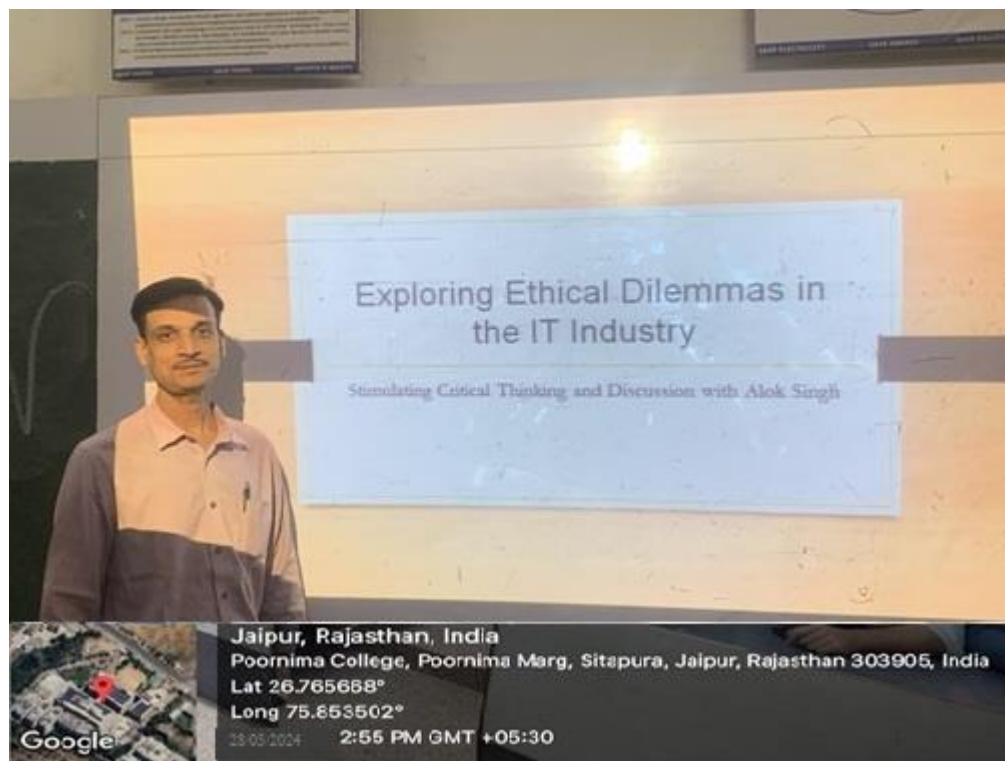
Participants were divided into small groups of 4-5 members each. Group formation was done to ensure diversity and encourage different perspectives during the discussions.

Each group was assigned a scenario and provided with the necessary materials. They were given time to read and understand the context of the scenario.

Participants engaged in lively discussions within their groups, considering various ethical implications, potential consequences, and alternative courses of action. Mr. Alok Singh facilitated the discussions by posing thought-provoking questions and encouraging active participation from all group members. After thorough discussions, each group presented their proposed solutions or decisions regarding the given scenario. Group presentations were followed by insightful discussions where participants shared their rationales and justifications behind their decisions. Mr. Alok Singh led a debriefing session where he provided feedback on each group's approach. Key ethical principles and professional values demonstrated or overlooked during the activity were highlighted. Participants were encouraged to reflect on their decision-making process and identify lessons learned. The Department of Information Technology expresses its gratitude to Mr. Alok Singh for coordinating the activity and to all the participants for their active involvement and insightful contributions.


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GLIMPSES:



LIST OF THE PARTICIPANTS:


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Poornima College of Engineering

DEPARTMENT OF INFORMATION TECHNOLOGY

ACTIVITY NAME: ACTIVITY ON ETHICAL DILEMMA

DATE: 28/03/2024

LIST OF STUDENTS

S. No.	Year	Reg. No.	Student Name	Signature
1	III	PCE21IT001	AAYUSH KUMAR JHA	<i>Aayush</i>
2	III	PCE21IT002	AAYUSH SHARMA	<i>Aayush</i>
3	III	PCE21IT003	ABHISHEK	<i>Abhishek</i>
4	III	PCE21IT005	AMAN BATRA	<i>Aman</i>
5	III	PCE21IT007	ANIMESH KUMAR GARG	<i>Animesh</i>
6	III	PCE21IT009	ANSHIKA JAIN	<i>Anshika</i>
7	III	PCE21IT010	ANUSH AGARWAL	<i>Anush</i>
8	III	PCE21IT011	ARPIT JAIN	<i>Arpit</i>
9	III	PCE21IT012	ASHISH AGRAWAL	<i>Ashish</i>
10	III	PCE21IT013	AVINASH KUMAR	<i>Avinash</i>
11	III	PCE21IT014	AYUSH KUMAR	<i>Ayush</i>
12	III	PCE21IT511	AYUSHI SHARMA	<i>Ayushi</i>
13	III	PCE21IT015	BHAVIN GARG	<i>Bhavin</i>
14	III	PCE21IT016	CHINU GUPTA	<i>Chinu</i>
15	III	PCE21IT017	CHIRAG VIJAYVERGIYA	<i>Chirag</i>
16	III	PCE21IT018	DEEPANSHU SINGH BHADORIYA	<i>Deepanshu</i>
17	III	PCE21IT019	DEVANSH SHARMA	<i>Devansh</i>
18	III	PCE21IT020	DIKSHA SHARMA	<i>Diksha</i>
19	III	PCE21IT021	DIVAKAR SHARMA	<i>Divakar</i>
20	III	PCE21IT022	DIVYA JAIN	<i>Divya</i>
21	III	PCE21IT023	DIVYANSHU SINGH RATHORE	<i>Divyanshu</i>
22	III	PCE21IT512	HARSH KATTEL	<i>Harsh</i>
23	III	PCE21IT024	HARSH KUMAR	<i>Harsh</i>
24	III	PCE21IT025	HARSHIT SENGAR	<i>Harshit</i>
25	III	PCE21IT026	HIMANSHU BANSAL	<i>Himanshu</i>
26	III	PCE21IT027	HITESH SHARMA	<i>Hitesh Sharma</i>

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27	III	PCE21IT028	JITENDRA VERMA	Jitendra
28	III	PCE21IT029	KHWAHISH MOHINANI	Khwahish
29	III	PCE21IT030	KRISHNA JODHA	Krishna
30	III	PCE21IT031	LAVI .	Lavi
31	III	PCE21IT032	LAVISH AGARWAL	Lavish
32	III	PCE21IT033	LUCKY TAK	Lucky
33	III	PCE21IT034	MAYANK UPAMANYU	Mayank
34	III	PCE21IT035	MUDIT VIJAY	Mudit Vijay
35	III	PCE21IT036	NIDHI JANGIR	Nidhi
36	III	PCE21IT037	NIHIT JANGID	Nihit
37	III	PCE21IT038	NIKHAR JAIN	Nikhil
38	III	PCE21IT039	NIKHIL ACHOLIYA	Nikhil
39	III	PCE21IT040	PRIYANSH SINGH SOLANKI	Priyansh
40	III	PCE21IT041	PURVI JAIN	P. Jain
41	III	PCE21IT042	RITESH KUMAR SINGH	Ritesh
42	III	PCE21IT043	RITU SINGH	Ritu Singh
43	III	PCE21IT044	RITU TIWARI	Ritu Tiwari
44	III	PCE21IT045	ROHIT KUMAR	Rohit
45	III	PCE21IT046	SHASHANK SHARMA	Shashank
46	III	PCE21IT047	SHRISH KUMAR	Shrish
47	III	PCE21IT048	SHUBHAM SARIN	Shubham
48	III	PCE21IT049	SUPRIYA RANI	Supriya
49	III	PCE21IT050	TANMAY KUMAWAT	Tanmay
50	III	PCE21IT051	TANMAY SHARMA	Tanmay
51	III	PCE21IT052	TARUN SAINI	Tarun
52	III	PCE21IT053	TUSHAR SINGHAL	Tushar
53	III	PCE21IT054	VAIBHAV DUBEY	Vaibhav Dubey
54	III	PCE21IT055	VAIBHAV JAIN	Vaibhav
55	III	PCE21IT056	VIDHI JAIN .	Vidhi
56	III	PCE21IT057	VINIT KHANDELWAL .	Vinit
57	III	PCE21IT058	YASH GODHWANI	Yash

FEEDBACK/ATTAINMENTS:

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					100
		>80% Objective Achieved, 60 to 79 %- Satisfactory, Below 60%, Need improvement					
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.1958763	20	6.185567	1	0	Objective Achieved - Outstanding & Excellent (94.58%)
		73.20	19.59	6.19	1.00	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.1958763	20	6.185567	1	0	Objective Achieved - Outstanding & Excellent (82.47%)
		73.20	19.59	6.19	1.00	0.00	
3	Did it help students to enhance their skills or learnings?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.1958763	20	6.185567	1	0	Objective Achieved - Outstanding & Excellent (84.54%)
		73.20	19.59	6.19	1.00	0.00	

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4	Was the Audio Video Quality satisfactory in case of online sessions?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.1958763	20	6.185567	1	0	Objective Achieved - Outstanding (83.51%)
		73.20	19.59	6.19	1.00	0.00	
5	Did you receive uninterrupted Connectivity in case of online sessions?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.1958763	20	6.185567	1	0	Objective Achieved - Outstanding & Excellent (85.57%)
		73.20	19.59	6.19	1.00	0.00	
6	How do you rate this session overall?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.1958763	20	6.185567	1	0	All the sessions of the five years were conducted offline and online mode at the time of Covid
		73.20	19.59	6.19	1.00	0.00	
Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

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