ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918

Department of Biomedical Engineering

Industrial Visit

to

"Panacea Medical Technologies Malur - Karnataka"

Topic: Industrial Visit – Panacea Medical Technologies Malur

Date: 01.03.2025 (Saturday)

Time: 9.00 A.M. to 5.00 P.M.

Programme Objective

The objective of the industrial visit to Panacea Medical Technologies in Malur is to provide students with practical exposure to the manufacturing and development of advanced medical equipment. This visit aims to enhance their understanding of radiation therapy machines and other healthcare technologies used in medical treatments. By observing real-world applications, students can bridge the gap between theoretical knowledge and industry practices. Additionally, the visit offers an opportunity to interact with industry professionals, gaining valuable insights into career prospects and technological advancements. Overall, this experience encourages innovation and research by exposing students to cutting-edge medical technology in action.

Program Outcome

1. **Enhanced Technical Knowledge** – Gained insights into the design, development, and manufacturing of medical equipment, particularly radiation therapy machines.
2. **Practical Industry Exposure** – Understood real-world applications of biomedical technology through hands-on observation.
3. **Bridging Theory and Practice** – Connected academic concepts with industrial practices in medical equipment manufacturing.
4. **Awareness of Quality Standards** – Learned about regulatory and quality control measures in the medical technology sector.
5. **Career Insights** – Explored career opportunities and industry expectations through interactions with professionals.

6. **Innovation and Research Inspiration** – Encouraged to pursue innovative ideas and research in the biomedical field.
7. **Problem-Solving Skills** – Developed analytical and critical thinking abilities by understanding real-world challenges.
8. **Professional Networking** – Established connections with industry experts for future career and academic growthBottom of Form

Participants: 4th & 6th semester students of BME Department + 2 faculties

Event Co-ordinator:

Mrs. Manju Davy , Assistant Professor – BME

Visit Photos







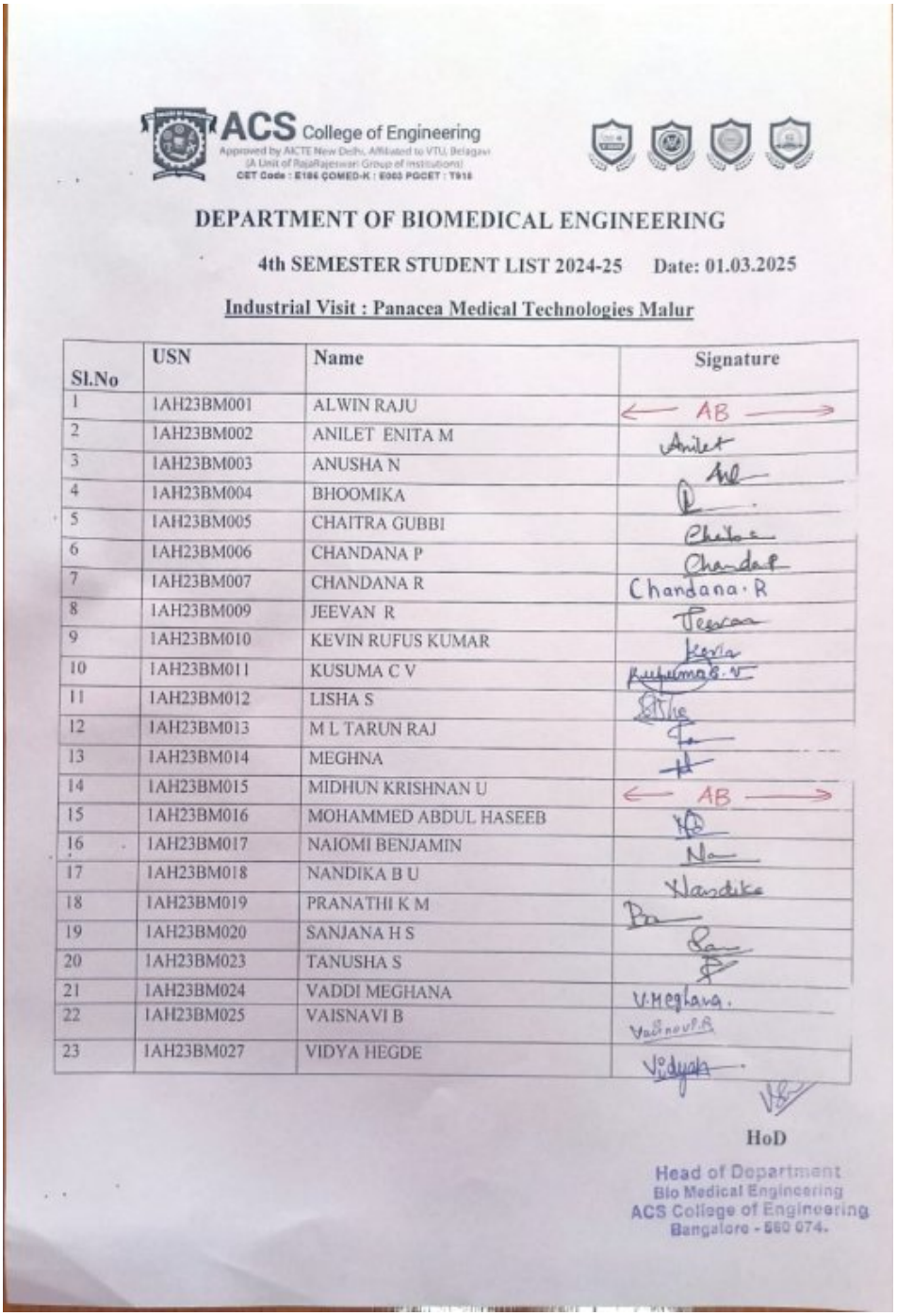






Industrial Visit to **Panacea Medical Technologies Malur** conducted for 4th & 6th semester students.

Student Attendance



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CET Code : E186 COMED-K : E003 PGCET : T916

DEPARTMENT OF BIOMEDICAL ENGINEERING

4th SEMESTER STUDENT LIST 2024-25 **Date: 01.03.2025**

Industrial Visit : Panacea Medical Technologies Malur

Sl.No	USN	Name	Signature
1	1AH23BM001	ALWIN RAJU	← AB →
2	1AH23BM002	ANILET ENITA M	Anilet
3	1AH23BM003	ANUSHA N	
4	1AH23BM004	BHOOMIKA	
5	1AH23BM005	CHAITRA GUBBI	
6	1AH23BM006	CHANDANA P	
7	1AH23BM007	CHANDANA R	Chandana·R
8	1AH23BM009	JEEVAN R	
9	1AH23BM010	KEVIN RUFUS KUMAR	
10	1AH23BM011	KUSUMA C V	
11	1AH23BM012	LISHA S	
12	1AH23BM013	M L TARUN RAJ	
13	1AH23BM014	MEGHNA	
14	1AH23BM015	MIDHUN KRISHNAN U	← AB →
15	1AH23BM016	MOHAMMED ABDUL HASEEB	
16	1AH23BM017	NAIOMI BENJAMIN	
17	1AH23BM018	NANDIKA B U	Nandika
18	1AH23BM019	PRANATHI K M	
19	1AH23BM020	SANJANA H S	
20	1AH23BM023	TANUSHA S	
21	1AH23BM024	VADDI MEGHANA	V.Meghana.
22	1AH23BM025	VAISNAVI B	
23	1AH23BM027	VIDYA HEGDE	

HoD

Head of Department
Bio Medical Engineering
ACS College of Engineering
Bangalore - 560 074.

ACS College of Engineering

DEPARTMENT OF BIOMEDICAL ENGINEERING

6th SEMESTER STUDENT LIST 2024-2025 Date: 01.03.2025

Industrial Visit : Panacea Medical Technologies Malur

Sl No.	USN	NAME	Signature
1	1AH22BM001	ALEN SIBI JACOB	
2	1AH22BM003	ANUSHA	
3	1AH22BM004	ARYAN AGRAWAL	
4	1AH22BM005	AYHAM AHMAD AHMAD	
5	1AH22BM006	DEEPA P ESWAR	Deepa
6	1AH22BM007	GOPIKA PANCHAL	AB
7	1AH22BM008	LEKHANA K	
8	1AH22BM009	NANDINI R	
9	1AH22BM010	NEHA VINOD P	
10	1AH22BM011	NITHISH	Nithish
11	1AH22BM012	PAVAN M R	Pavan M.R
12	1AH22BM013	PRANAV HOYSALA	
13	1AH22BM014	PRAVEEN KUMAR REDDY	
14	1AH22BM015	PROXIMA SAPKOTA	
15	1AH22BM016	RITESH SAH	
16	1AH22BM017	SAPNA G R	
17	1AH22BM018	SHREEYA DESAI	
18	1AH22BM019	TEJASWINI D M	
19	1AH22BM020	UMRANA LAEEQH	
20	1AH22BM021	VARSHITHA S Y	
21	1AH22BM022	YASHICA MOHAN	

HoD

Head of Department
Bio Medical Engineering
ACS College of Engineering
Bangalore - 560 074.

Event Co-ordinator

HoD

Head of Department
Bio Medical Engineering
ACS College of Engineering
Bangalore - 560 074.

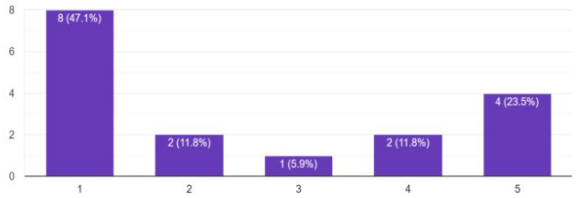
Principal

PRINCIPAL
ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Kengeri Hob
Bangalore-560074

Feedback Report

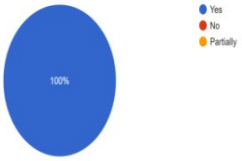
How would you rate your overall experience of the industrial visit to Panacea Medical Technologies?

17 responses



Were the objectives of the visit clearly explained and met?

17 responses



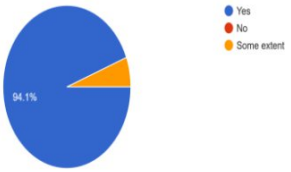
What did you find most interesting or valuable about the visit?

17 responses

Regarding the medical devices.Most interesting factor was about Siddharth 2.
Radiotheraphy and bunkers
Radiotherapy machine
Manufacturing
Machines
The device learning
The imp thing about the IV is that taking us to a good company like panecia from which we learnt more about the indutrial field of biomedical,and especially aboutvthe CRT that the company makes and what all are the possible sectors where biomedical engineers can be placed.

Did the visit enhance your understanding of medical technology and equipment manufacturing?

17 responses



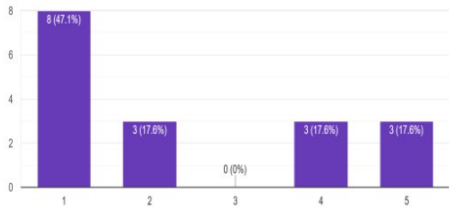
What did you find most interesting or valuable about the visit?

17 responses

The device learning
The imp thing about the IV is that taking us to a good company like panecia from which we learnt more about the indutrial field of biomedical,and especially aboutvthe CRT that the company makes and what all are the possible sectors where biomedical engineers can be placed.
New and innovative ideas
Information about manufacturing
Mammography
Radiation therapy equipments
About the machineries and improved my knowledge
The roles and oppurtunities for Biomedical students and Suddarth-2 A radiology therapy machine which is designed by panacea medical technology which is the only company who prepares radiology mchine in

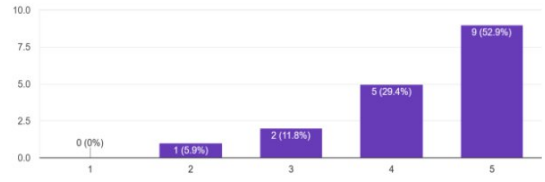
Were the explanations provided by the company representatives clear and informative?

17 responses



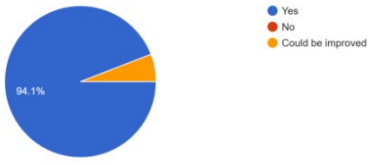
How would you rate the facilities and infrastructure of Panacea Medical Technologies?

17 responses



Were you given enough time to explore and ask questions during the visit?

17 responses



What improvements would you suggest for better engagement during such visits?

12 responses

Nil
Nothing
Time management
None
Need some photographs for better understanding in the industrial visit
More info about the machines
Ensure to end the session while coming for industrial visit based on people's far location. Example on weekends, students from bangalore face traffic issues at evening time which makes travel journey long and hectic.

Would you recommend this industrial visit to other students?

17 responses

