NEW HORIZON COLLEGE OF ENGINEERING

ALUMNI TALK
on
DESIGNING AND TOOLS

Organized by the Department of MCA

Date: 27th January 2025

Venue: Tejas Seminar Hall

Brief Description of the Event

The Department of MCA successfully organized an Alumni talk on "Designing and Tools" aimed to explore various aspects of design principles, methodologies, and the latest tools used in the industry.

Introduction of the Resource Person

Mr. Ebenezar F Paul, serves as a Designer, YuviPep Education Pvt Ltd, Bangalore. Ebenezar, plays a pivotal role in ensuring seamless operations and his responsibilities include optimizing video projects for various platforms, utilizing advanced video editing, to develop a concept for a series of videos.

Content Delivery by the Resource Person

During the session, Mr. Ebenezar F Paul shared his expertise on various designing tools and their applications in the industry. He provided practical insights, industry trends, and best practices for effective designing, emphasizing the importance of tools in modern software development. The session was interactive, allowing students to engage with the speaker through questions and discussions.

The importance of Designing was discussed, emphasizing how Designing and tools play a crucial role in various fields, including software development, UI/UX Design, Graphic Design, and Engineering. Their significance can be understood through the following key points:

1. Enhancing Creativity and Innovation
- Design tools help professionals visualize and conceptualize ideas effectively.
- They enable innovation by providing features that simplify complex design processes.

2. Improving Efficiency and Productivity
- Using the right tools streamlines workflows and reduces manual efforts.
- Automation in design software saves time and ensures precision.

3. Ensuring User-Centric Solutions
- UI/UX design tools help create intuitive and engaging user experiences.
- Proper design principles ensure applications and products are user-friendly.

4. Industry Relevance and Employability
- Proficiency in design tools is a valuable skill in the tech industry.
- Knowledge of industry-standard tools enhances job opportunities and career growth.

5. Bridging the Gap Between Ideas and Implementation
- Tools like wireframing, prototyping, and modeling software help transform ideas into tangible products.
- They aid in testing and refining designs before actual development.

6. Supporting Collaboration and Teamwork
- Modern design tools offer cloud-based collaboration, allowing teams to work seamlessly.
- Shared design systems ensure consistency across projects.

7. Adapting to Technological Advancements
- As technology evolves, new tools emerge, making design more efficient and adaptive.
- Staying updated with the latest tools ensures competitiveness in the industry.

Interactive Session with Students

The session concluded with an engaging Q&A session, providing students the opportunity to ask questions, clarify their doubts, and share their insights. Mr. Ebenezar encouraged active participation, enabling the students to gain a deeper and more comprehensive understanding of the subject matter.

Activities Conducted:

During the Q&A session, Mr. Vedanth Ramachandran posed thought-provoking

questions to the audience, encouraged them to share their perspectives, and provided insightful answers to their queries.

Number of Participants: 108

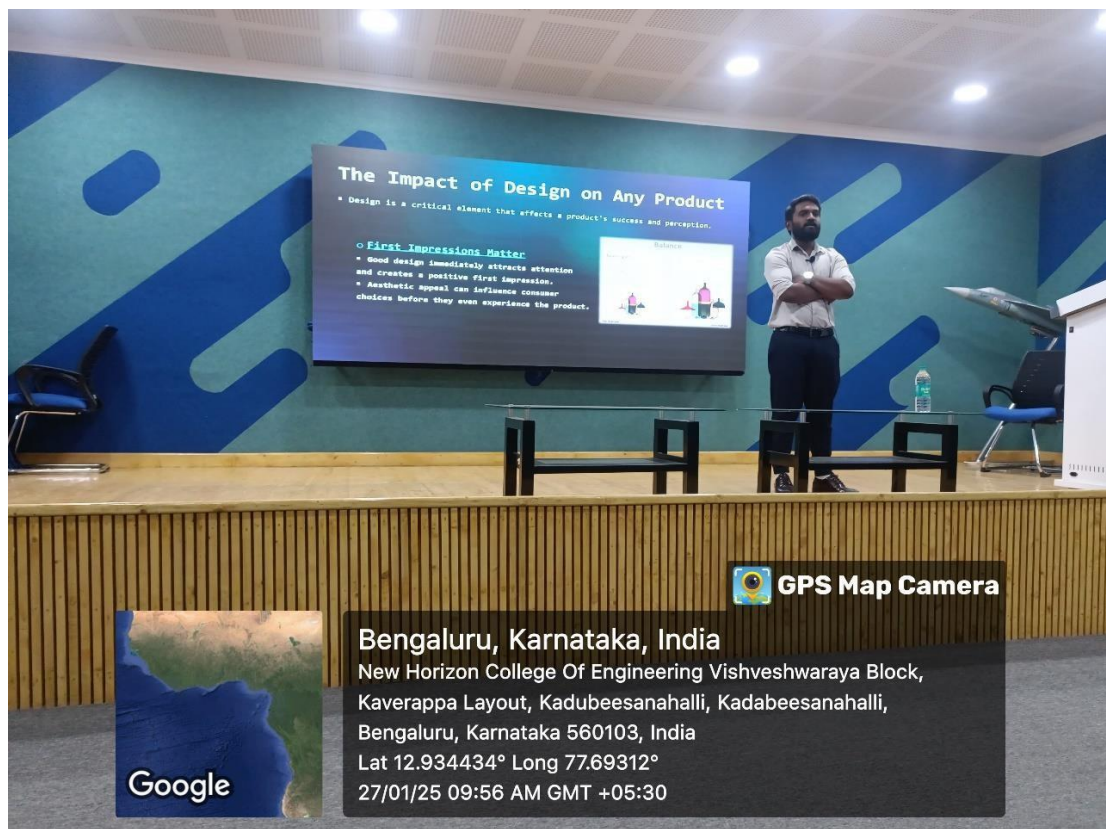Winners (if any, for activities conducted): NA

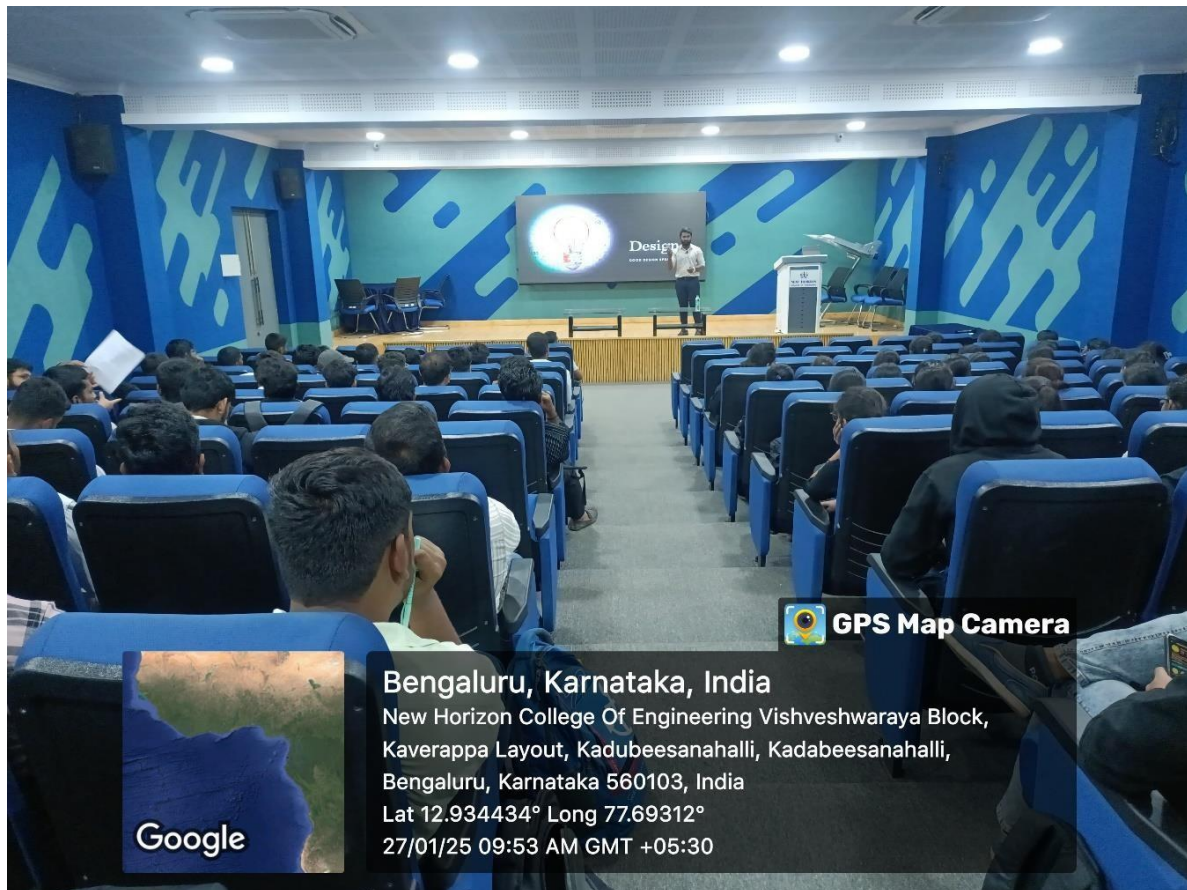Guest Details : (Name, Designation, Organisation, Location) :

Mr. Ebenezar F Paul

Designer

YuviPep Education Pvt Ltd, Bengaluru.
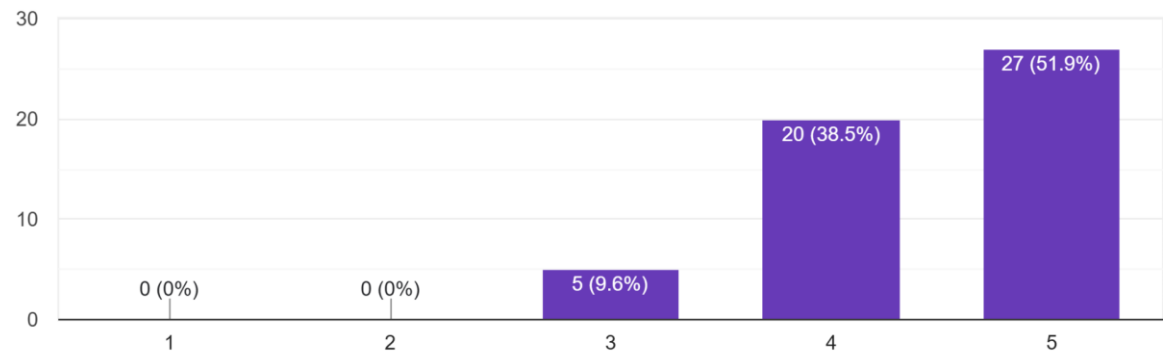
Photographs

POSTER

Feedback
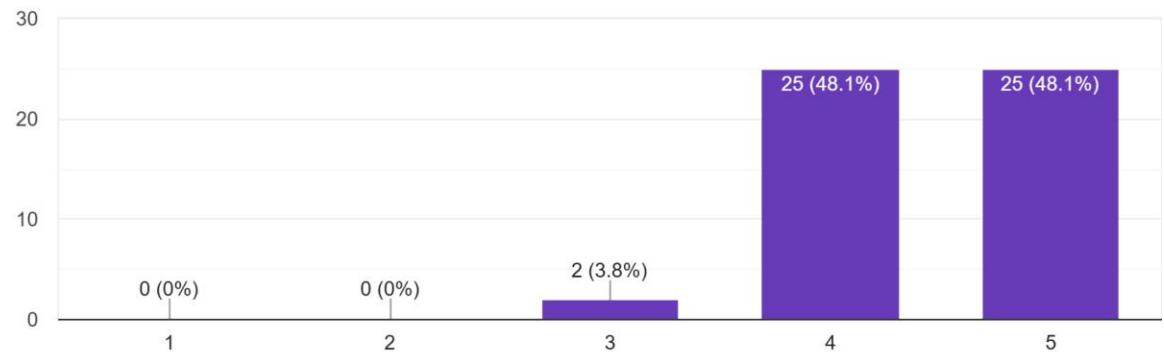
Quality of the training content
52 responses
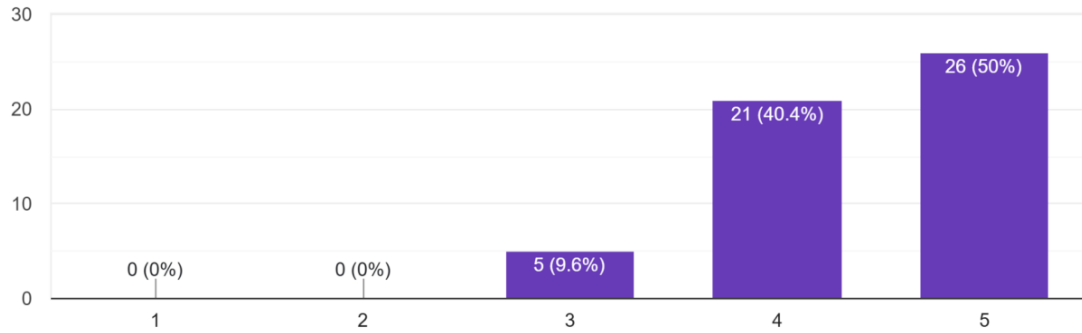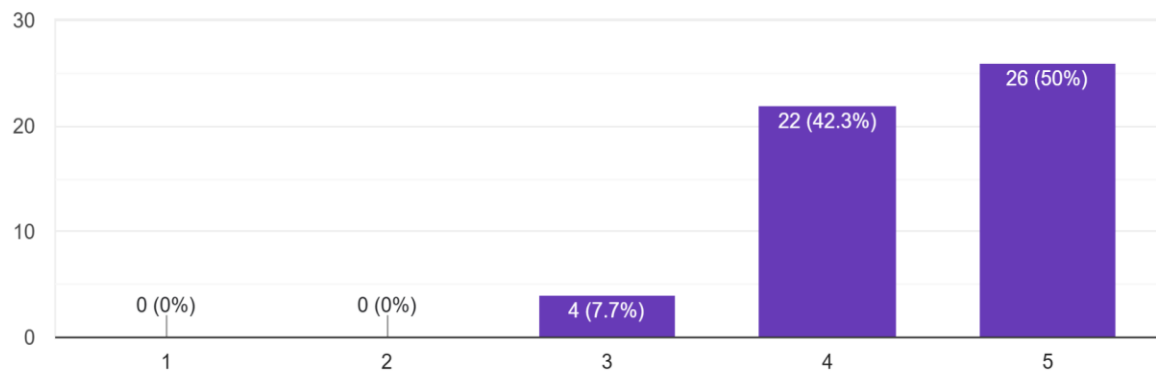

Clarity of the presentation.
52 responses

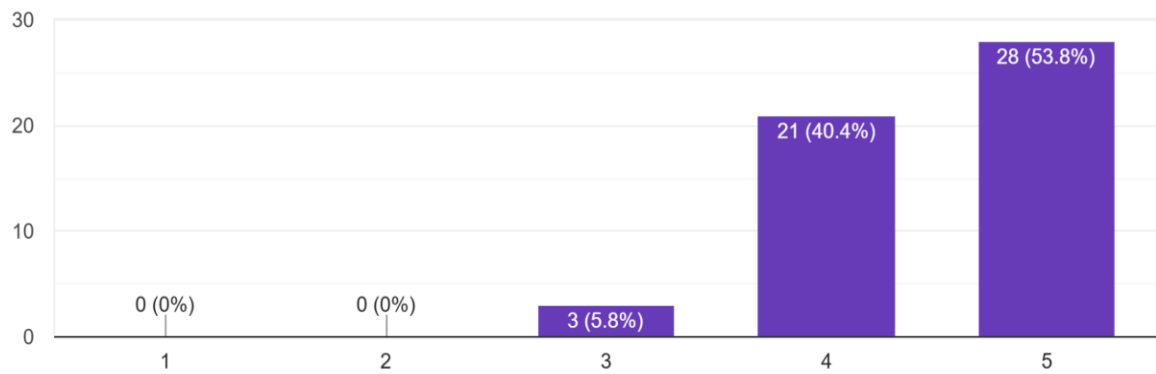## Effectiveness of the examples depicted during the session.
52 responses

Achievement level in understanding the topics

52 responses

How relevant was the content of the session to your course or academic interests?

52 responses

Attendance

NEW HORIZON COLLEGE OF ENGINEERING
New Horizon Knowledge Park, Ring Road, Marathalli
Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
Accredited by NAAC with 'A' Grade, Accredited by NBA

ALUMNI TALK- DESIGNING AND TOOLS
A.Y. 2024-25

RESOURCE PERSON: Mr. Ebenezer Paul F, Team Lead, Yuvipep Pvt. Ltd., Bangalore
VENUE: Tejas Seminar Hall
DATE: 27-01-2025
TIME: 11:15 AM to 1:15 PM

FACULTY COORDINATOR: Prof. Jincy C Mathew
CONVENOR: Dr. V Asha

SERIAL NO	USN NO	NAME	SIGNATURES
1	1NH2 onc A	Neeraj A	
2	1NH2 uomcA	Avinash kamb	
3.	INH24MCA067-T	Ganesh. R	
4.	INH24MCA116-T	Meenakshi J.H	
5.	INH24MC59	Madhushree.G	
6.	INH24MCA	Aalich kumar	
07.	INH24	Akhul Anand	
08	INH2C10026	Adithya Singh	
09.	INH24MCA	Madhu kumar	
10.	INH24MCA	Donette	
11.	NH 25	Adithya kumar	
12.	INH24MC0169	Aglish Dodkone	
13.	INH24MC	Chinthra	
14.	INH24	Doomi. R	
15.	INH24MC083	Nikhith K.N	
16.	INH24MCA	Kaudika B	

17	INH24MCA090	K. Vennila	Vennila
18.	INH24MCA086	Nayani B	Nayani
19.	INH24MCA21	R. Nangana	R. Nangana
20.	INH24MCA04	Nikitha G.S	G.S NItha
21.	INH24MCA131	Kavitha G.A	G.A.K
22.	INH24MCA005	Lavanya. KL	Luvya
24.	INH24MCA117	Nakshita N Tandel	Nalt
25.	INH24MCA136	Ranjita Shriram Nigale	Ranit
26.	INH24MCA103	Prajaval B	trvav
27.	INH24MCA005	Kavishma Sigh	karv
28.	INH24MCA114	Kavya G.M	KGM
29.	INH24MCA105	Meghana R	M
30.	INH24MCA144	LEKHANA G	Lekha
31.	INH24MCA150	NIKITHA P	P
32.	INH24MCA075	Koyalakentla Harshitha	Kay
33.	INH24MCA109	MONICA B	MonikaB
34.	INH24MCA141	Piyaush	Piyo
35.	INH24MCA061	Achyut K	AK
36.	INH24MCA037	Jayanth Nair	Jay
37.	INH24MCA06	k.M. Shreyas	kri
38.	INH24MCA048	Naru Ramana Reddy	RamanQad
39.	INH24MCA147	Narendrasingh Deora	no
40.	INH24MCA119	Aman Kumar R	Ama
41.	INH24MCA050	Akash C Nazre	Akash
42.	INH24MCA164	Harsha Y	HarshaY
43.	INH24MCA019	C. Jayanth	JAYP
44.	INH24MCA121	chethan D.T	che

45.	INHMCA122	Dishanth Patel	Dsha
46.	INHMCA182	Preetham B.S.	Prestha
48.	INHMCA003	P. Dethi Babu	P.Deth
49.	INHMCA130	Prajwal N	Prajwal
50.	INH24MCA123	Preetham KM	P.K
51.	INH24MCA125	Aditya kamate	Adithamte
52.	INH24MCA074	Manjunathagouda M patil	Tirupath

Jincy
EVENT COORDINATOR

HOD MCA

CO-ORDINATOR   HoD-MCA
Professor JINCY C MATHEW   Dr. V. ASHA