



# NEW HORIZON COLLEGE OF ENGINEERING

Report on

**"Experience New Horizon with a Twist"**

**NEW HORIZON  
COLLEGE OF ENGINEERING**

**WELCOME BACK TO  
THE BEST TIME OF YOUR LIFE**

**EXPERIENCE  
NEW HORIZON  
WITH A  
TWIST**

**27<sup>th</sup> August 2022** **NHCE Campus**

Scan QR Code  
To Register

# DETAILED REPORT

Date of Conduction : 27th August 2022

Venue : New Horizon College of Engineering

Schedule :



Schedule for "Experience New Horizon with a Twist" program at NHCE campus on 27-08-2022											
Timing	9.30 - 10.00	10.00 - 10.15	10.15 - 10.30	10.30-10.45	10.45-11.30	11.30 - 12.15	12.15 - 1.15	1.15 - 2.00	2.00 - 2.45	2.45 - 3.30	3.30 - 4.00
Batch 1	Registration	College Presentation : Dr. Anandhi R J, Dean Academics	Presentation on Placement	Tea Break	Tour to Centre of Excellence - CISCO Lab, Fanuc Lab, Hp Vertica and Big data Lab IBM Lab	Tour to Centre of Excellence - VM ware, CapGemini SG, Capgemini PD lab, DEM Lab & Schneider Lab	Experience core labs [ECE, Chemistry and Physics]	Lunch	Experience core labs [ME, Civil and EEE]	Sports/ Fun Activities: by Dr. Sowmya Narayanan, Head-CLSLL and Mr Vinay, Physical Education Director	Overall impression; Dr. Sowmya Narayanan Head – CLSLL
Faculty incharge : Mr. Richard L. Paulraj ; Ms. Anitha A ; Non Teaching Staff : Mr. Umprasad B. K.; Ms. Meha Sandesh											
Tour to Centre of Excellence - VM ware, CapGemini SG, Capgemini PD lab, DEM Lab & Schneider Lab					Experience core labs [ECE, Chemistry and Physics]	Experience core labs [ME,Civil and EEE]					
Faculty incharge : Dr. Srinath; Mr. Karthick Mylivahanan Non Teaching staff : Ms. Sindhura, Mr. Shashidhar											
Batch 2											

## Labs :

Physics Lab - Chhatrapati shivaji block, II floor  
Chemistry Lab - Chhatrapati shivaji block, II floor, chemistry lab II  
Civil Lab - Chhatrapati Shivaji Block, basement opposite to lift.  
Electronics Lab - Netaji Subash Chandra Bose Block, II floor, Analog electronics and Micro-controller lab, B-215  
Electrical Lab - Sardar vallabai patel block,Ground floor, Machines Lab.  
Mechanical Lab - Sardar vallabai patel block, I floor, IIOT lab 'B' block.

## Sports/ Fun Activities: Quadrangle, NHC

Overall impression: Quadrangle, NHC

College Presentation and Presentation on Placement : Library Video Conference Room, Amar Jawan Block

## Centre of Excellence :

VM ware - Chhatrapati shivaji block, V floor, 514.  
Schneider Electric - Sardar vallabhbbhai patel block, ground floor  
HP vertica and Big data - Subhas Chandra Bose block, I floor  
CISCO/FANUC - Subhas Chandra Bose block, II floor.  
IBM Lab - Subhas Chandra Bose block, ground floor  
Caggemini/DEMs lab - Sardar vallabhbbhai patel block, I floor 'B' block.  
Caggemini SG/Physical Design - Chhatrapati shivaji block, I floor .  
SAP - Sardar vallabhbbhai patel block, I floor 'B' block.

Tea & Lunch - Sodexo Dining Hall, Swami Vivekananda Block

New Horizon College of Engineering organized a campus visit program for parents of the students from PU colleges and schools around Bangalore. More than 100 parents registered for the event. The event started with the welcome address by Dr. Anitha Rai, Dean-Library and Alumni Relations at 10.00 AM in video conference hall, NHCE. Later, Dr. R J Anandhi, Dean Academics has explored the benefits of having Autonomous status in curriculum design that will benefit the development of students professionally. A presentation followed by the placement department detailed on placement activities carried out in NHCE campus for achieving student placements. The parents actively interacted with the Placement Department and clarified their doubts.



The second part of the program is scheduled to visit Center of Excellences and Physics, Chemistry, ECE & EEE Core labs. The later part of the program ended by conducting sports and fun activities for the parents. Finally, the program ended by taking the experience of the parents in the form of feedback.



## Execution:

The parents had fun learning in classrooms, Center of Excellences, placement departments, and laboratories while lovingly remembering their younger years alongside our kids. A schedule of the scheduled lessons, with intervals for refreshments in between, was supplied to the parents.



The event was professionally planned and executed by the faculty and student volunteers. They were informed about smart technologies used by academics to improve instructional approaches. The parents also received hands-on experience in the laboratory. The fact that NHCE teaches students essential life skills that may be helpful in succeeding in life and at work impressed the parents. The partnership between industry and academia was explained to them during their visit to the center of excellence.



They got refreshed throughout the hour dedicated to fun & sports activities. Close to 30 parents and family members gathered at the Chanakya Quadrangle in Delhi for the annual NHCE Parents' Day. Activities included "Ball in the Bucket", a feedback session, and an NHCE quiz interspersed with a musical jam session.

Parents enjoyed travelling back in time and remembering simpler times while visiting colleges with their kids. At the end, the parents shared their valuable experiences through an interactive session hosted by Dr. Sowmya Narayanan, Head-CSLL.

## **Feedback Form for Parents**

*Please indicate the extent to which your participation in this Program*

1. Registration Process

Excellent	Very Good	Good	Satisfactory
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2. Session on “College Presentation”

Excellent	Very Good	Good	Satisfactory
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3. Session on “Placements”

Excellent	Very Good	Good	Satisfactory
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4. Visit to Center of Excellences - **CISCO Lab, Fanuc Lab, HP Vertica and Big data Lab IBM Lab**

Excellent	Very Good	Good	Satisfactory
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5. Visit to Center of Excellences - **VM ware, CapGemini 5G, Capgemini PD lab, DEM Lab & Schneider Lab**

Excellent	Very Good	Good	Satisfactory
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6. Visit and Experience in Core Labs - **ECE, Chemistry and Physics**

Excellent	Very Good	Good	Satisfactory
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7. Visit and Experience in **Core Labs - ME, Civil and EEE**

Excellent	Very Good	Good	Satisfactory
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8. Hospitality/Approachability and accessibility of volunteers

Excellent	Very Good	Good	Satisfactory
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9. Sports and fun activities

Excellent	Very Good	Good	Satisfactory
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10. Library Infrastructure in the college is

Excellent	Very Good	Good	Satisfactory
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11. Overall Impression:

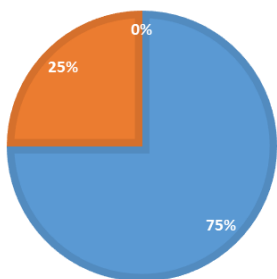
Excellent	Very Good	Good	Satisfactory
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## **Feedback Analysis**

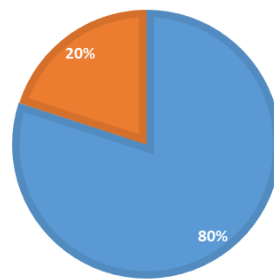
**REGISTRATION PROCESS**

■ Excellent ■ Very Good ■ Good ■



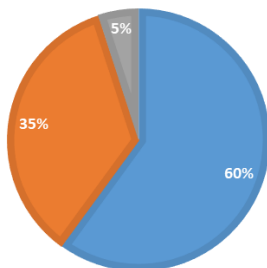
**SESSION ON “COLLEGE PRESENTATION”**

■ Excellent ■ Very Good ■ Good



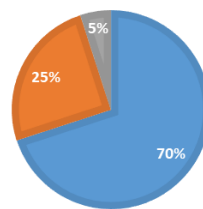
**SESSION ON “PLACEMENTS ”**

■ Excellent ■ Very Good ■ Good



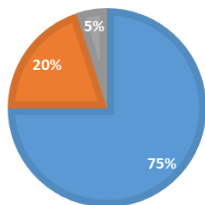
**VISIT TO CENTER OF EXCELLENCES - CISCO LAB, FANUC LAB, HP VERTICA AND BIG DATA LAB IBM LAB**

■ Excellent ■ Very Good ■ Good



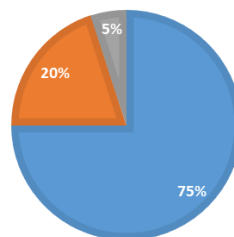
**VISIT TO CENTER OF EXCELLENCES - VM WARE, CAPGEMINI 5G, CAPGEMINI PD LAB, DEM LAB & SCHNEIDER LAB**

■ Excellent ■ Very Good ■ Good



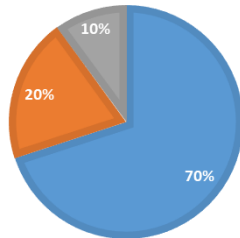
**VISIT AND EXPERIENCE IN CORE LABS - ECE, CHEMISTRY AND PHYSICS**

■ Excellent ■ Very Good ■ Good



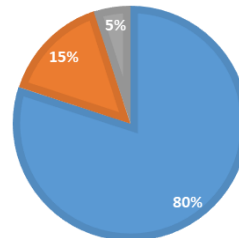
### VISIT AND EXPERIENCE IN CORE LABS - ME, CIVIL AND EEE

■ Excellent ■ Very Good ■ Good



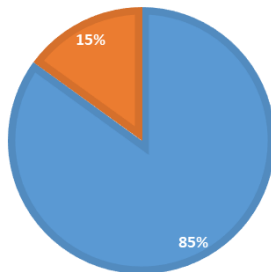
### HOSPITALITY/APPROACHABILITY AND ACCESSIBILITY OF VOLUNTEERS

■ Excellent ■ Very Good ■ Good



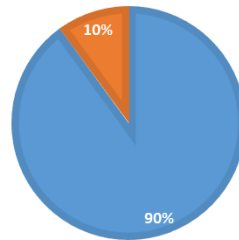
### SPORTS AND FUN ACTIVITIES

■ Excellent ■ Very Good ■ Good



### LIBRARY INFRASTRUCTURE IN THE COLLEGE IS

■ Excellent ■ Very Good ■ Good



### OVERALL IMPRESSION:

■ Excellent ■ Very Good ■ Good

