



DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Presents



Yukthi- V9.0
Exploring the World of Computer Applications



STUDENT TECHNICAL SYMPOSIUM

📅 23 February 2024 | 11:30 AM

📍 Falconry Hall, NHCE

➡➡ **NO REGISTRATION FEE**

Scan & Register



Send your technical papers
in IEEE format on or before
20th February 2024 to
nhcesymposium.2024@gmail.com

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Mrs.A.Kalaivani
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Dr. V.Asha
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Yukthi V9.0 Students Technical Symposium Organized by Department of MCA

Date : 23rd February 2024
Timing : 11.00 am – 1.00 pm
Organizer : Department of MCA, NHCE

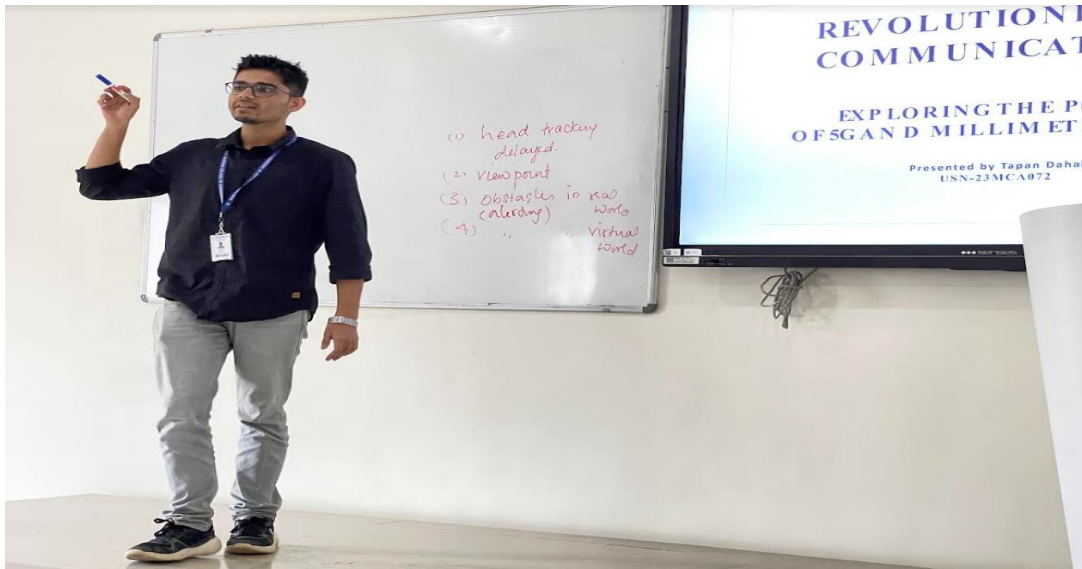
Yukthi V9.0 was held on 23rd of February, 2024 from 11.00 am – 1:00 pm in the Department of MCA, at NHCE.

Objective:

This symposium was conducted with an objective to allow students to showcase their technical and research ideas in a forum exclusively for students. This way the participants will know how to integrate the latest technologies into their research projects and present their paper with novel ideas.

Description :

Yukthi V9.0 gave an opportunity to advocate their innovative ideas in a wonderful student's forum. The students presented their project ideas in their field of interest. The process of making a student research-savvy should be the priority today and very much vital to the UG/PG students of computer applications.







The ideas converged into the research papers were amazing, which had incorporated various technologies and case studies. Some students participated as a team and a few had their individual papers to present. The experts were the faculty from the MCA department. They patiently listened to all the research ideas and gave suggestions to optimize and repurpose their ideas in an effective way.



Conclusion:

The Symposium gave an opportunity for the students to present their ideas in the field of Computer Applications and helped them to experience the scientific evaluation of their ideas by faculty panel. It also helped them to explore new technologies with peer observation. Finally, three best papers were selected from the symposium and were awarded.

Faculty Coordinator

Mrs. A.KALAIVANI

HOD-MCA

Dr. V. ASHA

SAMPLE CERTIFICATES



Autonomous College Permanently affiliated to VTU, Approved by AICTE & UCC
Accredited by NAAC with 'A' Grade, Accredited by NBA

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS



Yukthi - V9.0

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CERTIFICATE

This is to certify that Mr/Ms _____
of _____ has presented
a paper entitled _____
in "YUKTHI-V9.0" Students Technical Symposium held on 23rd February 2024,
hosted by Department of Master of Computer Applications, New Horizon College
of Engineering, Bengaluru

A handwritten signature in blue ink, appearing to be "J. K. S.", written over a horizontal line.

HOD MCA



A handwritten signature in green ink, appearing to be "M. S. S.", written over a horizontal line.

PRINCIPAL



**NEW HORIZON
COLLEGE OF ENGINEERING**

Autonomous College Permanently affiliated to VTU, Approved by AICTE & UCC
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HOD MCA



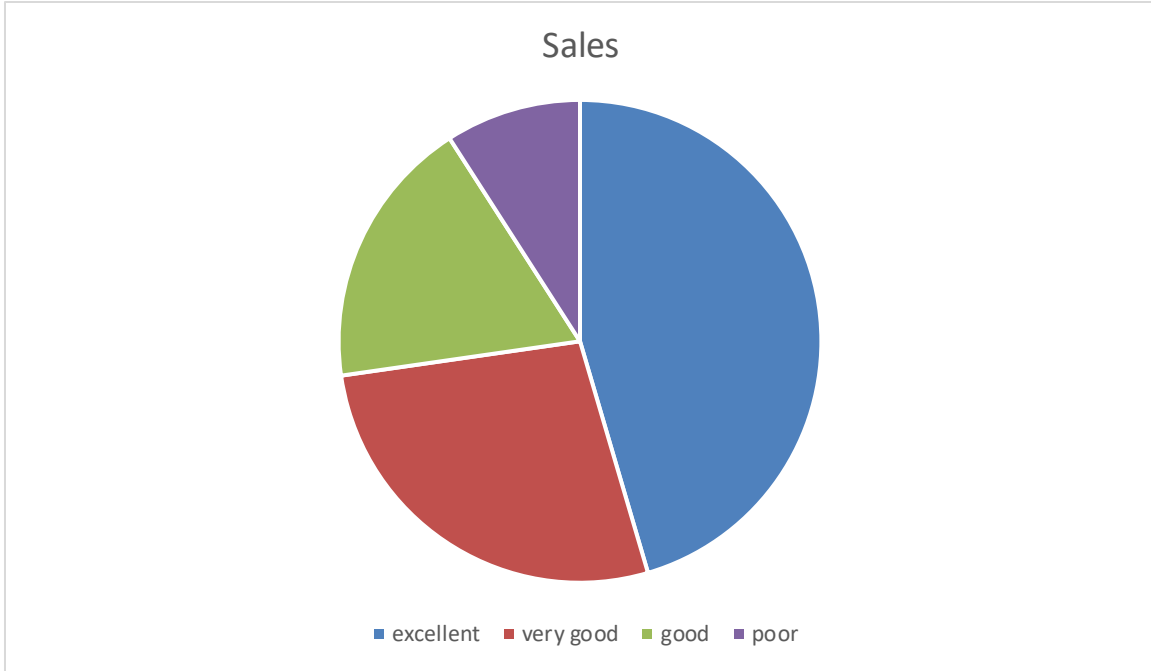
PRINCIPAL

Feedback Sample:

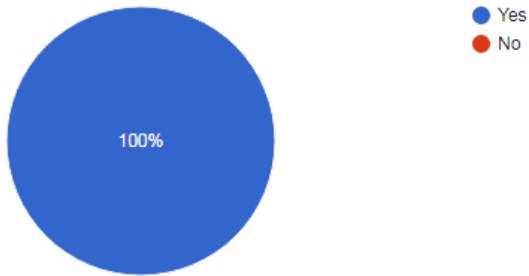
NAME	College Name	Phone number	Title of your Presentation	How do you rate the symposium meeting your expectations	Whether it helped you to present your ideas in a better way	Does it provide you a platform for exchange of ideas on technical topics	Whether the presented topics were on Latest Technology	Any other Suggestions
Anurag Kakoti Nath	New Horizon College of Engineering	8721929358	Approximation of Quantum Algorithm Performance with classical computers	Very good	Yes	Yes	Yes	NIL
Akash Sharma	New Horizon College of Engineering	7357539273	Factors affecting the consumer behaviourism towards online food delivery services	Ver good	Yes	yes	yes	-
Ibrahim Pasha	New Horizon College of Engineering	7975055697	Java and AI-ML integration	Excellent	Yes	Yes	Yes	NIL
Tapan Dahal	New Horizon College of Engineering	8011285261	Exploring the power of 5G and millimeter waves	Very good	Yes	Yes	Yes	NA
Kuraparth Maheswar Reddy	New Horizon College of Engineering	8688492015	AI robotics	Very good	Yes	Yes	Yes	-

Feedback Analysis:

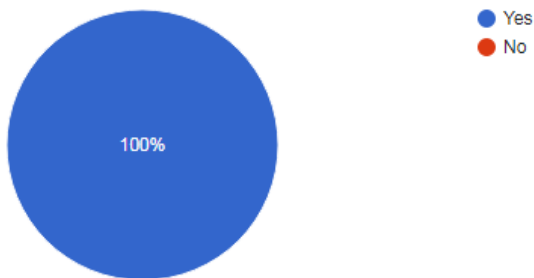
How do you rate the symposium meeting your expectations



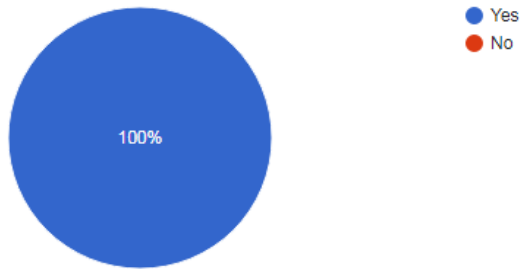
Whether it helped you to present your ideas in a better way



Does it provide you a platform for exchange of ideas on technical topics



Whether the presented topics were on Latest Technology



CO-ORDINATOR

A.KALAIVANI

HOD-MCA

Dr.V.ASHA