
Conduction of Research Conclave on Quantum Technologies on 11-07-2025 at Room No. R101 - Communication – Reg.

From Registrar's Office <registraroffice@kluniversity.in>

Date Thu 2025-07-10 4:01 PM

To Prof. Chandra Prakash <vchandrap@kluniversity.in>; Dr V Srikanth <vsrikanth@kluniversity.in>; K R S Prasad <krsprasad_fed@kluniversity.in>; Slavanya <slavanya_css@kluniversity.in>; Shanmukh <shanmukh_fed@kluniversity.in>; Director-CRT <mvn@kluniversity.in>; prasanth <prasanthyaalla@kluniversity.in>; Suman Maloji <suman.maloji@kluniversity.in>; Dr.I.Govardhani <govardhanee_ec@kluniversity.in>; Dr. G. Dinesh Kumar <dinesh@kluniversity.in>; Vemuri Praveen Kumar <vemuripraveen@kluniversity.in>; Sri Kavya K Ch <kavya@kluniversity.in>; Kabir Pasha SM - Director Placements <kabir@kluniversity.in>; loveswra rao Burthi <loveswararao@kluniversity.in>; Ram Prasad <avsrp_me@kluniversity.in>; Radhika Rani Chintala <radhikarani_cse@kluniversity.in>; ravi kumar <ravikumar@kluniversity.in>; Dr. Shaik Razia <skrazia@kluniversity.in>; PavanKumar <pavankumar_ist@kluniversity.in>; Sreenivasulu <nikhi_bt@kluniversity.in>

Cc PRESIDENT <president@kluniversity.in>; Raja Harin koneru <krh@kluniversity.in>; PRO-CHANCELLOR <prochancellor@kluniversity.in>; Vice Chancellor - KLU <vc@kluniversity.in>; Dr.G.P.S. Varma, Vice- Chancellor <gpsvarma@kluniversity.in>; N Venkat Ram <venkatram@kluniversity.in>; Pro VC <provc@kluniversity.in>; Pro-VC-Academics <provc-academics@kluniversity.in>; Registrar <registrar@kluniversity.in>; Dr Jagadeesh Anne <drjagadeesh@kluniversity.in>

Ref: KLEF/RO/CSE-4/Res. Conclave/2025-26

Date: 10-07-2025

Orders of the Hon'ble Vice Chancellor dt.10-07-2025

CIRCULAR

Sub: Conduction of Research Conclave on Quantum Technologies on 11-07-2025 at Room No. R101 - Communication – Reg.

Ref: Letter received from Dr. Kolla Bhanu Prakash, Professor & Associate Dean, Department of CSE-4 and forwarded by HoD..CSE-4, Principal, Academic Staff College and Principal, College of Engineering.

This is to inform that the Department of Computer Science Engineering & Quantum Computing Research Club, in association with Academic Staff College, is organizing a Research Conclave on Quantum Technologies on 11th July 2025 at Room No. R101, KLEF, Vaddeswaram campus.

This event aims to bring together leading researchers and academicians to share their insights and advancements in the emerging domain of Quantum Technologies.

The Conclave will feature Speakers from various domains of Quantum Research from KLEF and the detailed schedule is as follows:

- Dr. K. Bhanu Prakash – Quantum Machine Learning for Speech Processing and Weather Forecasting – 10.00 AM to 11.00 AM

- Dr. Md. Ashique Azad – Post Quantum Cryptography – 11.00 AM to 12.00 Noon
- Dr. G. Kumaresan – Quantum Computing Algorithms for Quantum Communication - 12.00 Noon to 1.00 PM
- Dr. Bala Bhaskar – Quantum Cyber-Security Research Challenges – 2.00 PM to 3.00 PM
- Dr. K. Bhanu Prakash – Quantum Computing Challenges for Space, Bio-sensors and VLSI Research – 3.00 PM to 4.00 PM

This event is expected to inspire Research Faculty alike by highlighting the interdisciplinary impact of quantum computing and fostering academic collaboration.

All Interested Faculty members are directed to attend the Research Conclave.

REGISTRAR

Mail & Hard copy to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

Mail & Hard copy to: Hon'ble Pro Chancellor

Mail & Hard copy to: Hon'ble Vice-Chancellor

Mail & Hard copy to: Pro Vice-Chancellors

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Mail to: Special Officer -Dr.A. Vani

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All Associate Deans / Deputy Deans / PR Head

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Mail to: Joint Registrar / Deputy Registrar / Sr.Manager (Alumni Relations) & AR-Sri A.Krishna Rao / AR-Dr.MVAL Narasimha Rao

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Vice-Principal / Director / Deputy Director

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Mail to: KL H Associate Deans..P&D / R&D / Academics / IQAC / F&SA / Skill Development / Student Progression & Training

/ Student Affairs / Student Welfare / Examinations

Mail to: Librarian

Mail to: Webmaster-Mr.LV

Mail to: Chief Technical Officer (CTO)-Mr.A.Satya Kalyan

Mr. Raja Sekhar, Emp. No. 2482, Jr. Network Administrator (E-mail: rajasekhar_syte@kluniversity.in)

Mail to: Professor In-charge, EduTech, Animation-Dr. M. Siva Kumar, Assoc. Professor, ECE

Mail to: Principal-College of Engineering
Principal-Academic Staff College
HoD-CSE 4

Dr. Kolla Bhanu Prakash, Professor & Associate Dean, Department of CSE-4
All Faculty members

Thanks & Regards,



O/o REGISTRAR

C-006, EXTN. NO. 1200

KONERU LAKSHMAIAH EDUCATION FOUNDATION

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

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Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.
Phone No. 08645 - 350200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in



Research Conclave on Quantum Technologies

11th July 2025

RESOURCE PERSONS

- 1. Dr. K. Bhanu Prakash**
- 2. Dr. Md. Ashique Azad**
- 3. Dr. G. Kumaresan**
- 4. Dr. Bala Bhaskar**

Organised by Academic Staff College

Report On “Research Conclave on Quantum Technologies”

Organized by: Academic Staff College, KLEF

Venue: R101, R-Block, KLEF, Vaddeswaram

Date: 11th July 2025

The Department of Computer Science Engineering, in collaboration with the Quantum Computing Research Club and the Academic Staff College (ASC), KLEF, organized a “**Research Conclave on Quantum Technologies**” on 11th July 2025 at Room No. R101, KLEF, Vaddeswaram Campus.

The conclave was designed to bring together researchers, academicians, and faculty members to discuss the rapidly evolving landscape of quantum computing and its interdisciplinary applications. With quantum technologies emerging as one of the most transformative scientific advancements of the 21st century, the event aimed to provide a platform for knowledge sharing, research discussions, and academic collaboration.

Through a series of expert talks delivered by distinguished faculty members actively engaged in quantum research, the conclave explored multiple dimensions of quantum technologies, including quantum machine learning, post-quantum cryptography, quantum communication algorithms, and cybersecurity challenges in quantum systems.

Objectives of the Conclave

The Research Conclave was organized with the following objectives:

- To create awareness among faculty and researchers about recent developments in quantum technologies.
- To provide a platform for academic discussions and exchange of research ideas in the field of quantum computing.
- To highlight the interdisciplinary applications of quantum technologies in domains such as communication, cybersecurity, space systems, and intelligent computing.

- To encourage collaborative research initiatives among faculty members working in emerging technological domains.
- To motivate participants to explore future research directions and challenges in quantum computing and related areas.

Session Highlights

The conclave featured five expert talks delivered by faculty members from KLEF, each addressing a specialized topic within the broader field of quantum technologies.

Session 1 (10:00 AM – 11:00 AM)

Dr. K. Bhanu Prakash delivered a talk on “Quantum Machine Learning for Speech Processing and Weather Forecasting.”



The session provided an in-depth exploration of how quantum computing techniques can significantly enhance machine learning models, particularly in complex and data-intensive domains such as speech processing and predictive weather forecasting. The speaker explained that traditional machine learning models often face limitations when dealing with extremely large datasets and highly complex optimization problems. Quantum computing, with its unique computational principles such as

superposition and entanglement, has the potential to process and analyze vast amounts of data more efficiently than classical systems. In the context of speech processing, quantum machine learning techniques can improve pattern recognition and acoustic modeling, enabling systems to better interpret human speech, accents, and contextual nuances. Similarly, in weather forecasting, quantum algorithms can assist in modeling highly dynamic atmospheric systems, potentially improving the accuracy and speed of predictive simulations.



Session 2 (11:00 AM – 12:00 Noon)

Dr. Md. Ashique Azad presented a lecture on “Post-Quantum Cryptography.”

Dr. Md. Ashique Azad delivered an insightful lecture on “Post-Quantum Cryptography,” addressing one of the most critical challenges emerging in the era of quantum computing. The session began with an overview of how advancements in quantum computing pose significant threats to traditional cryptographic systems that currently safeguard digital communication and data security.

Dr. Azad explained that widely used encryption schemes such as RSA and Elliptic Curve Cryptography rely on mathematical problems that could potentially be solved efficiently by powerful quantum computers using algorithms such as Shor's algorithm. This development has raised concerns about the long-term security of existing digital infrastructure, including banking systems, government communications, and secure online transactions.

Through this introduction, the session highlighted the urgency of developing new cryptographic methods that can withstand attacks from quantum-enabled adversaries.

The lecture further explored various post-quantum cryptographic approaches that are being actively researched and standardized to ensure future-proof security.



The session concluded with a discussion on the practical challenges associated with implementing post-quantum cryptographic systems, such as computational overhead, key size requirements, and integration with existing digital infrastructure. Participants gained a deeper understanding of how these emerging cryptographic techniques will play a vital role in protecting sensitive information in the future quantum computing landscape.

Session 3 (12:00 Noon – 1:00 PM)

Dr. G. Kumaresan delivered a session on “Quantum Computing Algorithms for Quantum Communication.”

The talk highlighted the significant role of quantum algorithms in enabling secure and efficient communication protocols in emerging digital infrastructures. The speaker explained how quantum computing principles are being leveraged to develop advanced communication mechanisms that offer higher levels of security compared to traditional methods. Particular emphasis was placed on Quantum Key Distribution (QKD), which utilizes the fundamental properties of quantum mechanics to ensure that encryption keys can be exchanged securely between communicating parties, with any interception attempt being immediately detectable.

The session also discussed the potential of quantum algorithms in shaping next-generation communication networks, where quantum technologies could enhance data security, transmission efficiency, and resilience against cyber threats, thereby paving the way for highly secure global communication systems.

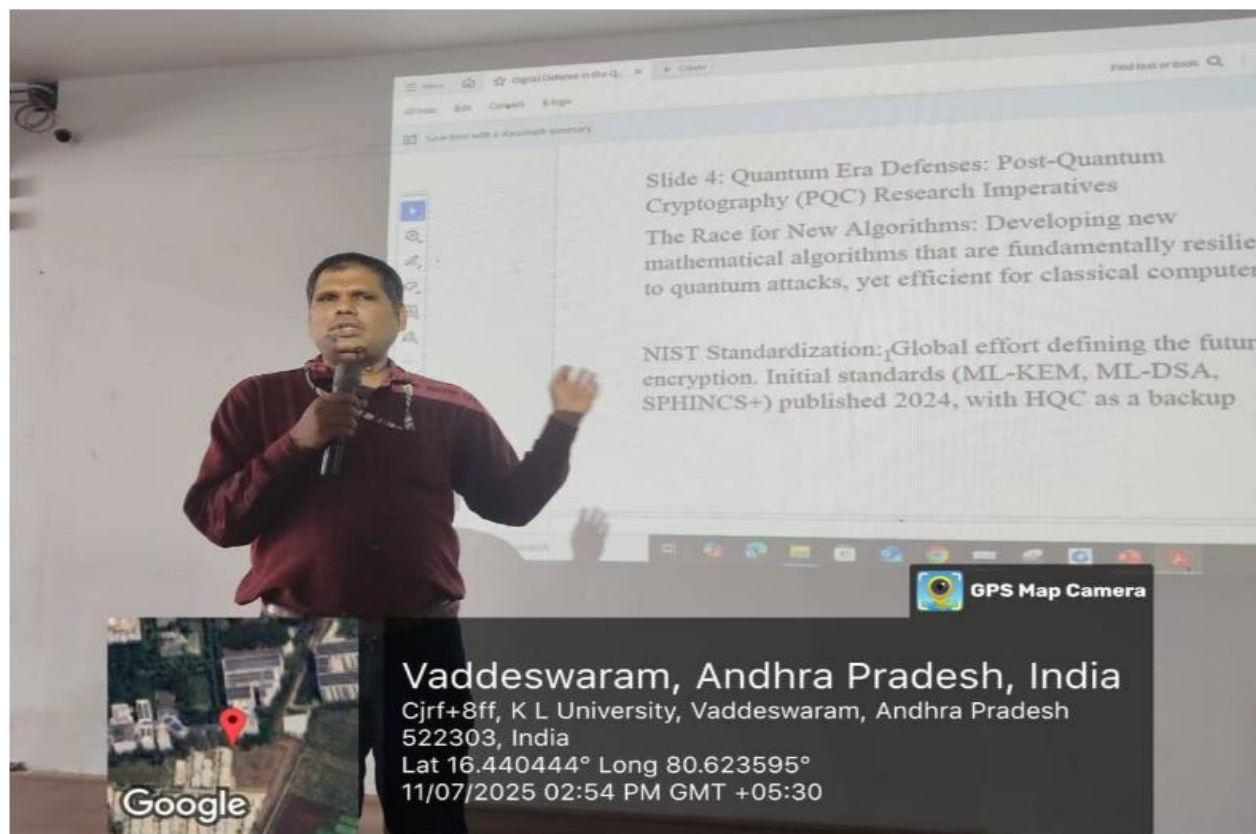


Session 4 (2:00 PM – 3:00 PM)

In the afternoon session, Dr. Bala Bhaskar addressed the topic “Quantum Cyber-Security Research Challenges.”

The presentation addressed the cybersecurity implications of quantum computing, highlighting how the rapid advancement of quantum technologies could pose significant risks to many of the encryption systems currently used to secure digital communications and sensitive data. The speaker explained that several widely adopted cryptographic methods rely on mathematical problems that are difficult for classical computers to solve but may become vulnerable once large-scale quantum computers become practical.

This potential shift underscores the need for the development of quantum-resistant or post-quantum security mechanisms capable of safeguarding information in the emerging quantum era. The session emphasized ongoing research efforts focused on designing new cryptographic frameworks and security protocols that can withstand quantum-based attacks, ensuring the continued protection of digital infrastructure in the future.



Session 5 (3:00 PM – 4:00 PM)

The concluding technical session was delivered by Dr. K. Bhanu Prakash on “**Quantum Computing Challenges for Space, Biosensors, and VLSI Research.**”

This session highlighted the broader interdisciplinary impact of quantum technologies, demonstrating how quantum computing can influence fields such as space exploration, biomedical sensing technologies, and advanced VLSI system design.

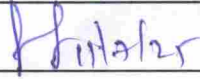
The conclave witnessed active participation from faculty members and researchers from the Department of Computer Science Engineering and allied domains. Participants included research faculty, academicians, and members of the Quantum Computing Research Club, who engaged enthusiastically in the technical sessions and discussions.

The interactive nature of the sessions allowed participants to gain valuable insights into emerging research trends and technological challenges in quantum computing.



Dr. I. Govardhani
PRINCIPAL-ASC

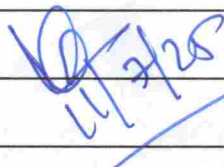
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ACADEMIC STAFF COLLEGE
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Green Fields, VADDESWARAM-522 302

Sl No	Emp ID	Name of Faculty	Department	IN Time	Signature
28	2002520002	V. Parthiban	Physics	10:05 AM	
29	3990	Dr. Mahalingam	physics	11:30 AM	
30	71040	V-Chinna Narasimha	ECE	11:30 AM	
31	71120	P. Agniva Kumar	ECE	2:00 PM	
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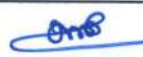
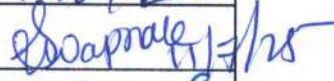
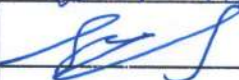
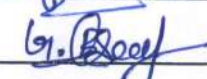
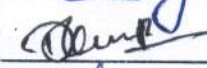
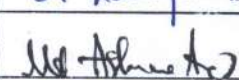
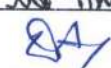
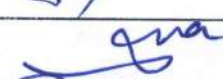
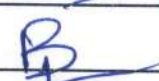
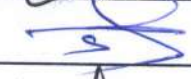
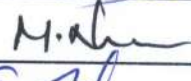
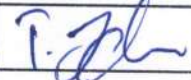

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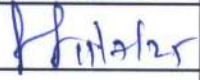
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Sl No	Emp ID	Name of Faculty	Department	On Time	Signature
59	1968	Dr H Venkatesulu	Physics	2:10 pm	H Venk
60	3990	Dr. Jahanoda s r	physics	2:10 pm	Jf
61	70054	P. L. Tirupatnam	physic	2:10 pm	P
62	71045	G. Dedeepya	Physics	2:10 pm	G D
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Conduction of Research Conclave on Quantum Technologies on 11-07-2025, Morning (FN)

Sl No	Emp ID	Name of Faculty	Department	Time	Signature
1	5257	Dr. K. Bhenu Prakash	CSE	9:55 am	
2	2684	D. VENKATA RAJAN	ECE	10:00	
3	2838	Dr. G. V. S. Rao	ECE	10 AM	
4	6869	Dr. Bassant	CSE4	10:00 AM	
5	1968	Dr. M. Venkateswarlu	Physics	10:00 AM	
6	1919	Dr. K. Swapna	Physics	10:00 am	
7	7006	SAMUDRAVIJAYA K	IR D	10:00 AM	
8	71109	G. V. R. L. PRASAD	PHY	10:00	
9	71150	Gr. Bharathseeya	PHY	10:00	
10	71045	G. Dedeepya	Physics	10:00 AM	
11	70055	P. Veera Kumari	physics	10:00 AM	
12	70054	P. L. Tirumpatnam	physics	10:00 AM	
13	9280	Dr. G. Kumarasan	A&R DS	10:00 AM	
14	8701	Ms. Ashique Acad.	CSE-2	10:00 AM	
15	1742	DVA Rame Sarda	IR DS	10:00 AM	
16	5747	Bhuvan S Rana	BI	10:00 am	
17	3909	DR CH M H Saibabes.	SOC	9:45 AM	
18	8381	B. Mamatha	ECE/BES-II	9:55 AM	
19	8343	Dr. Lakshmi	BES-II	9:55 AM	
20	7244	Dr. P. Samal	ME	10:05 AM	
21	3652	Dr. Shaik. Babu	physics	10:30 am	
22	7997	Dr. M. Kasi Viswanadh	Pharmacy	10:40 AM	
23	5758	Dr. M. Narander	Pharmacy	10:40 AM	
24	7726	Dr. T. John	Fine Arts	10:41 AM	
25	9482	Adhigaj Bhagawati	Fine Arts	10:41 AM	
26	6385	S. Hari Krishn	" "	" "	
27	000252 0001	P. ALTHAF	PHYSICS	10:50 AM	

Sl No	Emp ID	Name of Faculty	Department	~~ON~~ Time	Signature
28	2002520002	V. Parthiban	Physics	10:05 AM	
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59	1968	Dr H Venkatesulu	Physics	2:40 pm	H Venk
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62	71045	G. Dedeepya	Physics	2:10pm	Dedeep
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FRAMEWORK
2024
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AMONG ALL
UNIVERSITIES

CERTIFICATE OF PARTICIPATION

This is to certify that

DR.DEVULAPALLI V.A.RAMA SASTRY

has Actively Participated in “**Research Conclave on Quantum Technologies**”,
Organized by the Department of Computer Science Engineering & Quantum
Computing Research Club, in association with Academic Staff College, KLEF,
Vaddeswaram on 11-07-2025.

Place : KLEF, Vaddeswaram.

Date : July 2025.

Dr. I. Govardhani
Principal
Academic Staff College



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CERTIFICATE OF PARTICIPATION

This is to certify that

DR.KONERU SWAPNA

has Actively Participated in **“Research Conclave on Quantum Technologies”**,
Organized by the Department of Computer Science Engineering & Quantum
Computing Research Club, in association with Academic Staff College, KLEF,
Vaddeswaram on 11-07-2025.

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This is to certify that

DR.M.VENKATESWARLU

has Actively Participated in **“Research Conclave on Quantum Technologies”**,
Organized by the Department of Computer Science Engineering & Quantum
Computing Research Club, in association with Academic Staff College, KLEF,
Vaddeswaram on 11-07-2025.

Place : KLEF, Vaddeswaram.

Date : July 2025.

Dr. I. Govardhani
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This is to certify that

DR.SK.BABU

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This is to certify that

DR.CHITTA M H SAI BABA

has Actively Participated in **“Research Conclave on Quantum Technologies”**,
Organized by the Department of Computer Science Engineering & Quantum
Computing Research Club, in association with Academic Staff College, KLEF,
Vaddeswaram on 11-07-2025.

Place: KLEF, Vaddeswaram.

Date: July 2025.

Dr. I. Govardhani
Principal
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This is to certify that

DR.SHAIK MAHAMUDA

has Actively Participated in **“Research Conclave on Quantum Technologies”**,
Organized by the Department of Computer Science Engineering & Quantum
Computing Research Club, in association with Academic Staff College, KLEF,
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Dr. I. Govardhani
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This is to certify that

DR.KOLLA BHANU PRAKASH

has Actively Participated in “**Research Conclave on Quantum Technologies**”,
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CERTIFICATE OF PARTICIPATION

This is to certify that

DR.BURRA VENKATA LAXMI SIVA PRASAD

has Actively Participated in “**Research Conclave on Quantum Technologies**”,
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This is to certify that

DR. MALOTHU NARENDER

has Actively Participated in “**Research Conclave on Quantum Technologies**”,
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Dr.D venkata ratnam

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