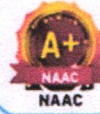




MARUDHAR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS)

VANIYAMBADI, TIRUPATTUR DT - 635 751

- ✓ Recognized u/s 2(f) & 12(B) of UGC Act 1956
- ✓ Permanently Affiliated to Thiruvalluvar University
- ✓ Supported by DST - FIST | DBT STAR College Scheme



PG & Research Department of Computer Science and Computing Visionaries Association

Organizes

Guest Lecture on

AI That **Thinks, Acts & Decides:**
A Hands-on Journey into

Agentic AI & Quantum AI

Supported by

DBT STAR COLLEGE SCHEME



Date :
17.09.2026



Time :
09.30 am



Venue :
**Sri Roop Rajat
Seminar Hall**



RESOURCE PERSON

Dr. M.Senbagavalli

Associate Professor
Computer Science & Engineering
Alliance School of Advanced Computing
Alliance University, Bengaluru

PRINCIPAL

Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751
Tirupattur District

Sri. V. Dilip Kumar Jain
President

Sri. Anand Singh

Dr. M. Inbavalli
Principal

Dr. M. Gomathi
DBT STAR College Scheme
Coordinator

Dr. K. Priya
Dean SOC



MARUDHAR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS)

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Recognized u/s 2(f) & 12(B) of UGC ACT, 1956
Permanently Affiliated to **THIRUVALLUVAR UNIVERSITY**
ACCREDITED BY NAAC with A+ Grade (4th Cycle)
Supported by **DST-FIST & DBT STAR COLLEGE SCHEME**

33 Years
of Educational
Excellence...

PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE
and
COMPUTING VISIONARIES ASSOCIATION

Organizes

GUEST LECTURE ON

AI That Thinks, Acts & Decides: A Hands-on Journey into Agentic AI & Quantum

From Ideas to Intelligent Impact



Date
17 September 2026
(Thursday)



Time
09.30 am



Venue
**Sri Roop Rajat
Seminar Hall**

AGENDA



Welcome Address : **Ms. R. Aysha Anam**
III B. Sc DS



Felicitation Address : **Dr. M. Inbavalli**
Principal



Chief Guest Introduction : **Ms. K. S. Tuba Mariyam**
III B. Sc DS



Chief Guest Address : **Dr. M. Senbagavalli**
Associate Professor,
Computer Science and Engineering,
Alliance School of Advanced Computing,
Alliance University, Bangalore.



Vote of Thanks : **H Tanzeeha suman**
III B. Sc DS



Host : **Ms. D. Rakshitha and
M. Dhivya**
III B. Sc. DS

National Anthem

EMPOWERING WOMEN
ENRICHING MINDS
PRINCIPAL

Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District

You are Cordially Invited

KNOWLEDGE
COMMUNITY
OPPORTUNITY
A BRIGHTER
TOMORROW

EXPLORE
LEARN
INNOVATE
GROW

HUMAN
IDEAS
MACHINE
POSSIBILITIES

*Ideas
Today
a Smarter
Tomorrow*

INTELLIGENCE
BEYOND
BOUNDARIES



b

MARUDHAR KESARI JAIN

College for Women (Autonomous), Vaniyambadi.



Activity Report

Department : PG & Research Department of Computer Science and Computing Visionaries
Year : II year
Event Name : Guest Lecture
Topic : AI That Thinks, Acts & Decides: A Hands-on Journey into Agentic AI & Quantum AI
Funded By : DBT Star Scheme
Objectives of the Program

To introduce participants to the concepts and fundamentals of Agentic AI and Quantum AI. And explain how AI systems can reason, plan, act, and make decisions autonomously. To provide hands-on exposure to emerging AI tools, agent-based workflows, and practical applications & explore the potential of quantum computing in enhancing AI capabilities. To familiarize students with current trends, career opportunities, and future developments in Agentic and Quantum AI & to encourage participants to think critically about the opportunities, limitations, ethics, and responsible use of advanced AI.

Dr.M.Shenbagavalli, working as Associate Professor in the Department of Computer Science & Engineering in Alliance School of Advanced, Alliance University, Bangalore acted as a resource person for Guest Lecture & Technical Talk on the topic of AI That Thinks, Acts & Decides: A Hands-on Journey into Agentic AI & Quantum AI under DBT Star Scheme at 17-09-2026 in Sri Roop Rajat Seminar Hall.

Methodology

Expert lecture covering the fundamentals and latest developments in Agentic AI and Quantum AI, Interactive demonstrations of AI agents and autonomous decision-making workflows Hands-on activities using relevant AI tools and platforms, Case studies showcasing real-world applications of Agentic AI and Quantum AI, Interactive Q&A and discussions with the resource person, Problem-based learning through practical scenarios involving AI-driven decision-making, Brief exposure to future research directions and industry applications.

This training program contributes to **SDG 4 – Quality Education, SDG 8 – Decent Work and Economic Growth, SDG 9 – Industry, Innovation and Infrastructure, SDG 17 – Partnerships for the Goals.**

Outcome:

100 Participants from the Computer Science Department participated, At the end of the guest lecture, participants will be able to:

- Explain the basic concepts of Agentic AI, AI agents, and Quantum AI.
- Understand how AI agents perceive, reason, plan, and execute tasks.
- Identify practical applications of Agentic AI across different domains.
- Describe the basic relationship between quantum computing and artificial intelligence.
- Gain preliminary hands-on experience with AI-based tools and agentic workflows.
- Recognize the opportunities, challenges, ethical considerations, and limitations associated with advanced AI.
- Develop awareness of career, research, and innovation opportunities in Agentic AI and Quantum AI.

M.S. 25/9/2026
Head

Dean

DBT Co-Ordinator

IQAC Director

Principal

PRINCIPAL

Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District



MARUDHAR KESARI JAIN

College for Women (Autonomous), Vaniyambadi



PG& Research Department of Computer Science

And Computing Visionaries Association

Event Name: Guest Lecture

Topic : AI That Thinks, Acts & Decides: A Hands on journey into
Agentic AI and Quantum AI

Date : 17.09.2026

Organized by: School of Computing Sciences

Venue : Sri Roop Rajat Seminar Hall





Principal
PRINCIPAL
Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District