SCHOOL OF COMPUTER & SYSTEMS SCIENCES

Honouring the Legacy of

ALAN TURING

SC&SS is organizing a commemorative and educational event to mark the **historic work** of **Alan Turing** and **his landmark contributions** to the foundations of modern computing.

The Programme will include:

- An *introductory address* on the significance of **Alan Turing's** contributions to **Computer Science.**

- Presentation of a *biographical film* highlighting **Alan Turing's** life and work.

- A *panel discussion* on Alan **Turing's** legacy and its relevance to **contemporary computing, research and innovation.**

Event Details:

Date: **26th Feb. 2026**

Time: **02:30 PM**

Venue: **Seminar Hall, SC&SS**

School of Computer & Systems Sciences
Jawaharlal Nehru University

Dean:	Faculty Coordinator:	Student Coordinator:
Prof. Manju Khari	Prof. V B Singh	Mr. Shivam

Invitation

Honouring the Legacy of
Alan Turing

Our School is organizing a commemorative and educational event to mark the historic work of Alan Turing and his landmark contributions to the foundations of modern computing.

- An introductory address on the significance of Alan Turing's contributions to computer science.

- Presentation of a biographical film highlighting Alan Turing's life and work.

- A panel discussion on Alan Turing's legacy and its relevance to contemporary computing, research and innovation.

We cordially invite you to join for the event.

◆ Event Details: ◆

Date: 26th Feb. 2026
Time: 02:30 PM
Venue: Seminar Hall, SC&SS

We sincerely hope you will kindly accept this invitation and grace the occasion with your valuable presence.

With regards

School of Computer & Systems Sciences
Jawaharlal Nehru University

Dean: **Prof. Manju Khari**
Faculty Coordinator: **Prof. V B Singh**
Student Coordinator: **Mr. Shivam**