

**BOSE INSTITUTE
KOLKATA**

BOSE INSTITUTE COLLOQUIUM

Prof. Usha Vijayraghavan

Dean, Department of Biological Sciences

&

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IISc, Bangalore

Codes For Rice Floret Development: Roles For Evolutionarily Conserved Transcription Factors



Prof. Usha Vijayraghavan earned her Ph.D. from Caltech in yeast genetics and completed postdoctoral research there on plant transcription factors. She is Dean of Biological Sciences and Professor at IISc Bangalore, and its first woman Dean. She holds the J.N. Tata Chair. Her research uses genetic and genomic tools to study rice development and gene networks controlling plant architecture and fertility. She is a fellow of major Indian science academies, has received national awards, and serves on advisory committees.

**April 6, 2026
4 pm**

Venue

Bibha Chowdhuri Auditorium

Unified Academic Campus

EN 80, Sector V, Bidhannagar, Kolkata 700091

<http://www.jcbose.ac.in/colloquium>

WITNESSES:

Fred White
Thomas Mal...

INVENTOR:

Jagadis Chunder Bose,
By his Attorneys: