



To acknowledge the importance of strategies & techniques in genome modification, as modern day essential tools for research & development, the **Department of Biotechnology (DBT), Govt. of India** along with **Indo-U.S. Science & Technology Forum (IUSSTF)** supports the “**Indo-U.S. Genome Engineering/Editing Technology Initiative (GETin)**” program.

Under this program, a **5-days workshop on Genome Editing in Plants** is being organised at Biotech Auditorium, University of Delhi, South Campus, Dhaula Kuan, New Delhi 110 021 from **May 27<sup>th</sup> to 31<sup>st</sup> 2019**. The title of the workshop is “**CRISPR/Cas mediated genome editing in plants: Applications, tools and experimental design**”.

A G E N D A		
Date	Activities	Time (tentative)
May 27	Inauguration and Introduction	10:00 AM – 4.00 PM
May 28	Applications and Experimental Designs	10:00 AM – 4.00 PM
May 29	Tools and Protocols (Hands-on experience conducted by Prof. Srivastava)	10:00 AM – 4.00 PM
May 30	Data Analysis (Hands-on experience conducted by Prof. Srivastava)	10:00 AM – 4.00 PM
May 31	Laboratory Visits in Batches	10:00 AM – 4.00 PM

Applications are invited from Ph.D. students, Post-Docs & Young faculty (Professors/Scientists). Interested candidates are requested to submit one page resume with research interest to **Prof. M V Rajam**, Department of Genetics, Univ. of Delhi South Campus, New Delhi through email at [rajam.mv@gmail.com](mailto:rajam.mv@gmail.com) or **Prof. Vibha Srivastava**, Indo-U.S. *GETin* Visiting Fellow, University of Arkansas Fayetteville, USA at [vibhas@uark.edu](mailto:vibhas@uark.edu).

**Application Deadline: May 20<sup>th</sup> 2019**

*There will be no participation fee for the workshop. No TA/DA or accommodation will be provided for the workshop. Screened applications will be informed through email.*