# Third Call for Proposal

Acknowledging 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 the Indo-U.S. Science & Technology Forum (IUSSTF) announces fellowship program between Indian Institutes and premier U.S. Universities, in significant areas of Genome Engineering / Editing Technology (GE/Tn).

**The program is open to individuals whose research work has an interface with Genome Engineering / Editing Technology studies.**

## Program Module & Eligibility

### Student Internship
- Indian citizens currently pursuing Ph.D. on a full-time basis in various forefront disciplines of biotechnology (agriculture, health sciences, bio-engineering, biomedical, fundamental biology or allied fields) at a public-funded R&D lab / S&T Institute / recognized academic institute / University / College in India.
- For a period of up to 6 months.
- Age: Up to 32 years as on 31 December 2019.

### Overseas Fellowship
- Indian citizens having Ph.D. in Life Science, Biotechnology, Engineering or Technology, holding a regular position in public-funded R&D lab / S&T Institution / recognized Universities / Colleges in India.
- For a period of up to 5 weeks to 12 months.
- Age: Up to 45 years as on 31 December 2019.

### Visiting Fellowship
- U.S. Faculty or Foreign Post Docs presently working in U.S. (for at least two years) in a field having an interface with Genome Engineering / Editing Technologies.
- Applicant should possess Ph.D., M.D., M.S or equivalent degree with outstanding track record as evident though publications and other recognitions.
- For a period of 2-3 months.
- Age: Up to 60 years as on 31 December 2019.

## Fellowship / Internship Includes:
- Monthly Stipend
- Airfare
- Contingency Allowance
- Health Insurance

## Submission Deadline
- 31st October 2019

For proposal Guidelines and format visit: Website: [www.iusstf.org](http://www.iusstf.org) or write to getfn@indousstf.org.