DEPARTMENT OF MICROBIOLOGY

INSA LECTURE WORK SHOP ON

RECENT ADVANCES IN GENOMICS AND TRANSGENISIS

INVITATION CARD- Received from GITAM School of Science, Department of Biotechnology for INSA lecture workshop on recent advances in genomics and transgenesis.





INSA LECTURE WORKSHOP

"RECENT ADVANCES IN GENOMICS AND TRANSGENESIS"

16th - 17th AUGUST, 2022

Eminent Speakers



Dr. Subeer S Majumdar Distinguished Professor Former Director NIAB, Hyderabad



Dr. Rakesh MishraDirector
TIGS
Bengaluru



Dr. Imran Siddiqi Emeritus Scientist CSIR-CCMB Hyderabad



Dr. Shubhadeep ChatterjeeHead
Laboratory of Plant-Microbe Interactions
CDFD, Hyderabad



Prof. Krishnaveni Mishra Department of Biochemistry University of Hyderabad Hyderabad

GITAM (Deemed to be University), Visakhapatnam

Sponsored by

INDIAN NATIONAL SCIENCE ACADEMY, New Delhi
(In coordination with INSA, Hyderabad Chapter)

GITAM (DEEMED TO BE UNIVERSITY), Visakhapatnam

organized by

Department of Biotechnology GITAM School of Science GITAM (Deemed to be University) Visakhapatnam - 530 045

FREE REGISTRATION * FREE LUNCH * FREE REGISTRATION KIT

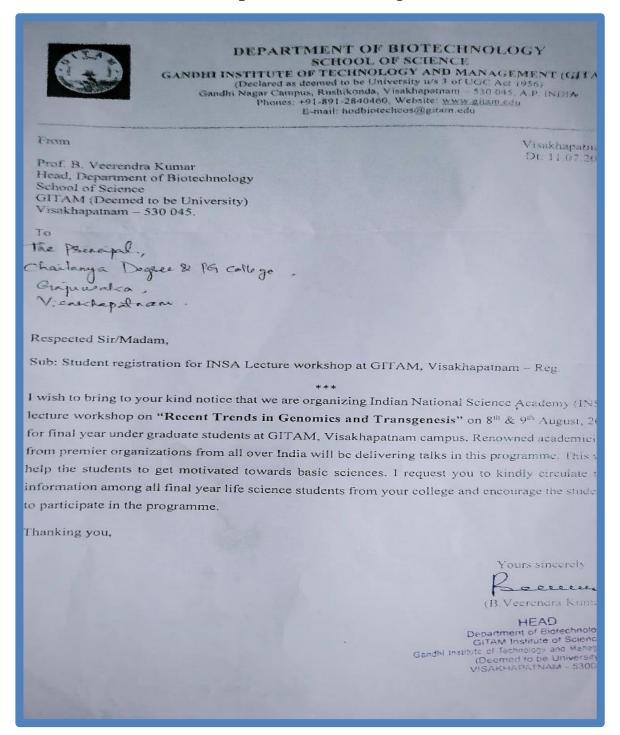
Venue: KRC Auditorium

Last date for submission of applications: 25.07.2022

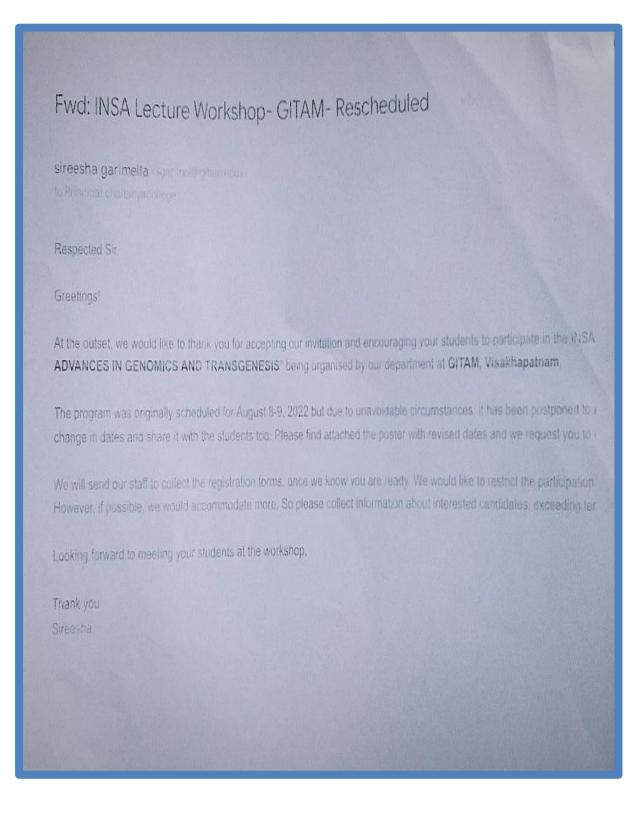
For further details, contact : _

Dr. G. V. SIREESHA, Local Coordinator, Ph: 9704005302, Email ID: sgarimel@gitam.edu
Prof. B. VEERENDRA KUMAR, Head, Department of Biotechnology
Ph: 0891 - 2840460, Email ID: hodbiotechcos@gitam.edu

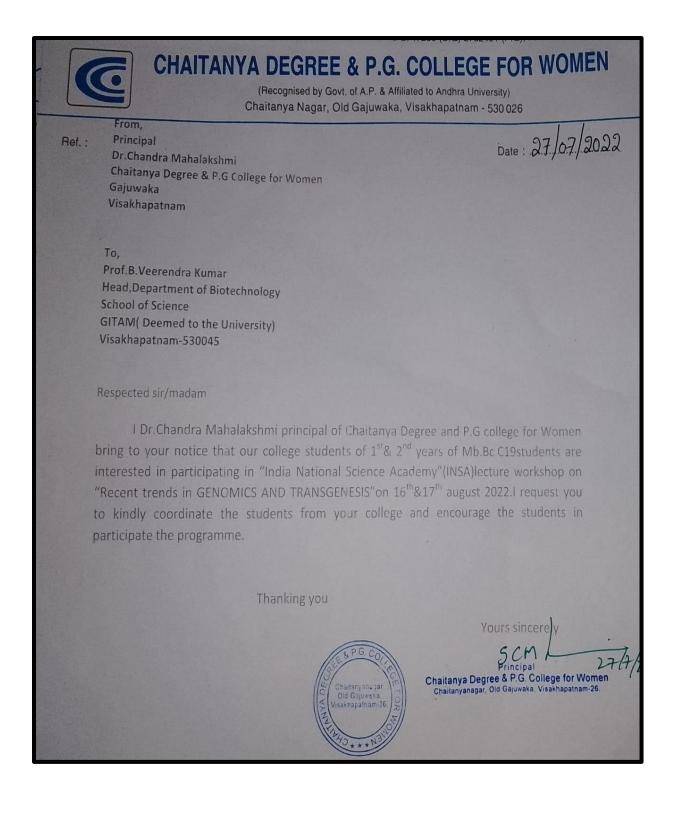
LETTER –Received from GITAM for student registration for INSA lecture workshop on 8th& 9th August 2022.



EMAIL – Received from GITAM for postponement of workshop due to unavoidable circumstances.It had postponed to 16th& 17th dates of August 2022.



Total number of students are interested to participate in INSA lecture workshop on Recent advances in genomics and transgenesis.

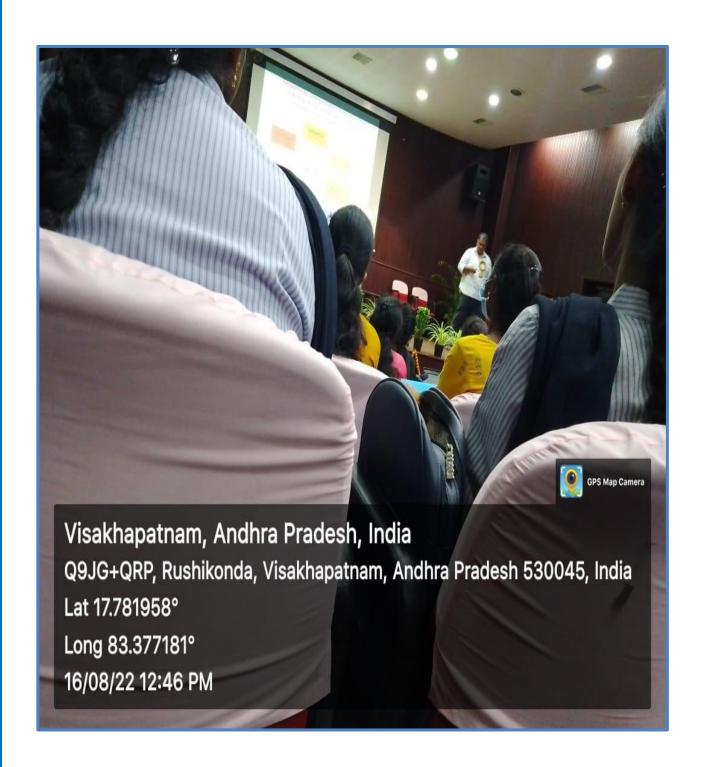


STUDENT NAMES WHO PARTICIPATED IN WORKSHOP.





SEMINARS BY EMINENT SPEAKERS



OPINION OF STUDENTS ON WORKSHOP

The Workshop was extremely helpful and worth the wait of weeks.

We are given clear and greater insights on the recent advances. Sowe glad we was a part of it.

