

BHARATH UNIVERSITY

**NATIONAL LEVEL SYMPOSIUM ON
GENETIC ENGINEERING**

TRITICUM '17

Registration Form:
(please fill in capitals)

First name:.....

Last Name:

Designation:

Name of the Institution /University:

Address and Telephone no:

Email ID:

Signature of the Participant::

Hearty Welcome From

Dr.S.Jagathrakshakan

Founder & Chairman

Dr.J.Sundeeep Aanand
President

Dr.Swetha SundeeepAanand
Managing Director

Dr.M.Ponnaivaiko
Pro-Chancellor

Dr.V.Kanagasabai
Vice-Chancellor

Dr.K.P.Thooyamani
Pro Vice-Chancellor

Dr.S.Bhuminathan
Registrar

Dr.J.Hameed Hussain
Dean Engineering

Prof.S.Theagarajan
Director

Dr.R.Venkatesh babu
Dean Academics

Dr.M.Sundararjan
Dean R & D

Mr.J.Rajasekar
Administrative officer

Dr.P.B.Ramesh babu
Prof & Head ,
Dept. of Genetic Engineering
Convenor.



Bharath
UNIVERSITY



பாரத பல்கலைக்கழகம்
(BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH)
(Declared as Deemed-to-be-University, u/s 3 of the UGC Act, 1956)

ACCREDITED BY NAAC
WITH HIGHEST RATING



**Bharath Institute Of Higher
Education & Research**
**National Level Symposium On
Genetic Engineering**

TRITICUM '17
(30th & 31st MARCH)

Chief Guest:

Dr.SURESH RAYALA, Ph.D.,
Associate Professor,
Department Of Bio-Technology
IIT,Chennai

Dr. R..ARIVAZHAGAN Ph.D.,
Head, Department of Clinical Bio-Chemistry
Cancer Institute,Adyar , Chennai

RAKESH KM
VIDEO JOCKEY, @ TUNES 6
CHENNAI

ORGANIZED BY
DEPARTMENT OF GENETICS ENGINEERING
BHARATH UNIVERSITY

About the Institution

Bharath University which was started as Bharath Institute of Higher Education and Research (BIHER) in 1985 Has grown in leaps and bounds with a wide spectrum of disciplines and branches in Engineering courses. Innovation and creativity are the main tools for the young minds to develop and improve their skills and knowledge and hence the university has offered facilities for a good studying atmosphere.

About the Department

Genetic Engineering is an emerging multi-disciplinary branch started in 2013 at Bharath University, enables to develop technologies necessary to advance and gain competitiveness in one of the fastest growing sectors. Genetic Engineers are needed in industries related to Pharmaceutical drugs, health care, nutritional product, Information technology and agriculture. A key challenge of Genetic Engineering is to analyze Organisms which are genetically engineered to discover the functions of certain genes. This could be the effect on the phenotype of the organism, where the gene is expressed or what other genes it interacts. This symposium will be beneficial to the student community who can interact with the Chief guests / Judges who are experts in this field. This would be a real platform for their quest towards knowledge.

About the Symposium

This symposium is to ameliorate the knowledge, awareness and education on genetic engineering leading to the discovery of genetic and molecular biology which aid to alleviate the human disease as it is the most Significant emerging technology in medical, biotechnology, pharmaceuticals. This symposium is a good opportunity for the students from Various Colleges and universities to interact and present their research works with delegates.

TRITICUM '17

EVENTS

DAY 1

TECHNICAL on 30th March 2017

1. Paper presentation
2. Poster presentation
3. Bio-Quiz
4. Debate on interesting research topics etc.,

PRESENTATION TOPICS

1. Drug discovery
2. Medical genetics
3. System and synthetic biology
4. Regenerative and stem cell therapies
5. Plant genetics
6. Cancer genetics
7. Congenital disorders
8. rDNA Technology & Immunotechnology
9. Pharmacogenetics
10. Plant & Animal biotech
11. Bioinformatics in human genetics & health

**ABSTRACTS ARE INVITED FOR
ORAL & POSTER PRESENTATIONS**

Last date for abstract submission: 27-03-2017
Font style:Times New Roman Size:12 Spacing:1.5
Words: 250 words
send to : triticum17@gmail.com
(for oral & poster presentation limited seats only)

DAY-2

NON-TECHNICAL on 31st March 2017

1. Dance & Singing
2. Comic-on
3. On spot ramp
4. Bio-Koo
5. Conne-Xions
6. On spot events Etc...

ELIGIBILITY

*B.Tech., M.Tech., B. Sc., M.Sc., Research Scholars
from life sciences field.*

REGISTRATION DETAILS

On spot registration

For UG students – Rs. 300 /-

For PG students – Rs. 350 /-

For Research scholars – Rs. 400 /-

FOR FURTHER DETAIL CONTACT

Staff Coordinnator

A.Manikandan

Assistant Professor

DEPARTMENT OF GENETIC ENGINEERING

BHARATH UNIVERSITY

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