

**GURU NANAK COLLEGE** (AUTONOMOUS)

Affiliated to University of Madras and Re-Accredited at "A" Grade by NAAC Guru Nanak Salai, Velachery, Chennai – 600042.

### **Guru Nanak Centre for Research**

Event Title	NATIONAL WEBINAR ON TRANSGENIC FISHES IN I THE SCOPE FOR ENTREP	DRUG DISCOVERY AND			
Category	UG/PG STUDENTS, RESEARCH SCHOLARS AND FACULTY, PROFESSIONALS AND INDUSTRY PERSONS				
Date	From : 1.10.2020	To : 1.10.2020			
No. of Resource Person	1				
No. of Participants	1000				

#### **1. Report Description:**

The Guru Nanak Centre for Research (GNCR) of the Guru Nanak College (Autonomous), Velachery, Chennai organised the NATIONAL WEBINAR ON "THE ROLE OF TRANSGENIC FISHES IN DRUG DISCOVERY AND THE SCOPE FOR ENTREPRENEURSHIP" on 1<sup>st</sup> October 2020 from 12.00 Noon to 1.30 p.m. with the aspiration to highlight the significance of the role of transgenic fishes in Drug Development and the enormous scope and opportunities available for entrepreneurship. This National Webinar was planned and well accomplished by Dr. J. Jayanthi, Dean Research, Guru Nanak Centre for Research (GNCR) under the able direction of our Most Revered General Secretary & Correspondent, Sardar Manjit Singh Nayar and constant support from our Respected Principal, Dr. M. G. Ragunathan.

The NATIONAL WEBINAR ON "THE ROLE OF TRANSGENIC FISHES IN DRUG DISCOVERY AND THE SCOPE FOR ENTREPRENEURSHIP" was inaugurated by our Respected Vice Principal (Student's Affairs) Dr. L.R.S. Kalanithi with the Welcome Address. Vice Principal Madam welcomed the Resource Person, Dignitaries of the College Management, Faculty from Guru Nanak College and the participants from across the Globe who joined virtually. The Theme of the Webinar was introduced by the Convener of the webinar, Dr. J. Jayanthi, Dean Research of Guru Nanak Centre for Research. Dr. J. Jayanthi, Dean Research mentioned that huge responses were received from more than 800 registrations and the webinar programme was livestreamed in YouTube on our official channel "GURU NANAK CENTRE FOR RESEARCH".

Dr. Mahendrakumar. M, Assistant Professor, Department of Biotechnology, Guru Nanak College (Autonomous), Chennai introduced the Resource Person, **Prof. S. G. PRAKASH VINCENT**, Professor & Head, Centre for Marine Science and Technology, Rajakamangalam Campus, Kanniyakumari, Manonmaniam Sundaranar University, Tamil Nadu. Dr. S. G. Prakash who is a DAAD Fellow (Germany) during his Ph.D. Dr. Prakash who is holding many positions in academic and research portfolios which includes EMBO WP Fellow (Germany), UNESCO Fellowship Awardee (Italy), Mariecurie Fellow (EMBL), Chairman Associate – BRICS Biomed Consortium and he is the FOCAL POINT, European Commission HORIZON 2020.

Dr. S.G. Prakash very clearly explained the step by step process involved in Drug Discovery and explained the various benefits and advantages of using transgenic fishes at various level of Drug Development and testing the efficiency of a lead drug molecule. He also narrated the different diseases for which drug development have been possible using transgenic fishes. Dr. S. G. Prakash also gave a vivid picture about the huge entrepreneurial opportunities available for Start Ups regarding Drug Discovery and Development. The resource person Dr. S.G. Prakash answered all the questions raised and clarified all the doubts of the participants.

Dr. J. Jayanthi, Dean Research narrated the important points of the presentation of Dr. S.G. Prakash in her concluding Report of the NATIONAL WEBINAR ON "THE ROLE OF TRANSGENIC FISHES IN DRUG DISCOVERY AND THE SCOPE FOR ENTREPRENEURSHIP". The Webinar ended well with the Vote of Thanks delivered by the Organising Secretary of the Webinar, Dr. Mahendrakumar. M, Assistant Professor, Department of Biotechnology, Guru Nanak College. All the Participants were given a certificate of participation.

#### 2. Invitation



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#### GURU NANAK CENTRE FOR RESEARCH (GNCR)

NATIONAL WEBINAR ON "THE ROLE OF TRANSGENIC FISHES IN DRUG DISCOVERY AND THE SCOPE FOR ENTREPRENEURSHIP"

DATE : 1st OCTOBER 2020 | TIME : 12.00 Noon - 1.00p.m.



RESOURCE PERSON Prof. S. G. PRAKASH VINCENT Professor & Head, Centre for Marine Science and Technology,

Manonmaniam Sundaranar University, TN

**DAAD Fellow (Germany)** EMBO WP Fellow (Germany) UNESCO Fellowship Awardee (Italy) Mariecurie Fellow (EMBL) Chairman Associate - BRICS Biomed Consortium FOCAL POINT, European Commission HORIZON 2020

Free Registration @ https://forms.gle/vCifivCwTgCGrqlt8

For Further Queries, Please Contact Dr. J. JAYANTHI (CONVENER) DEAN RESEARCH, GNCR researchdean@gurunanakcollege.edu.in

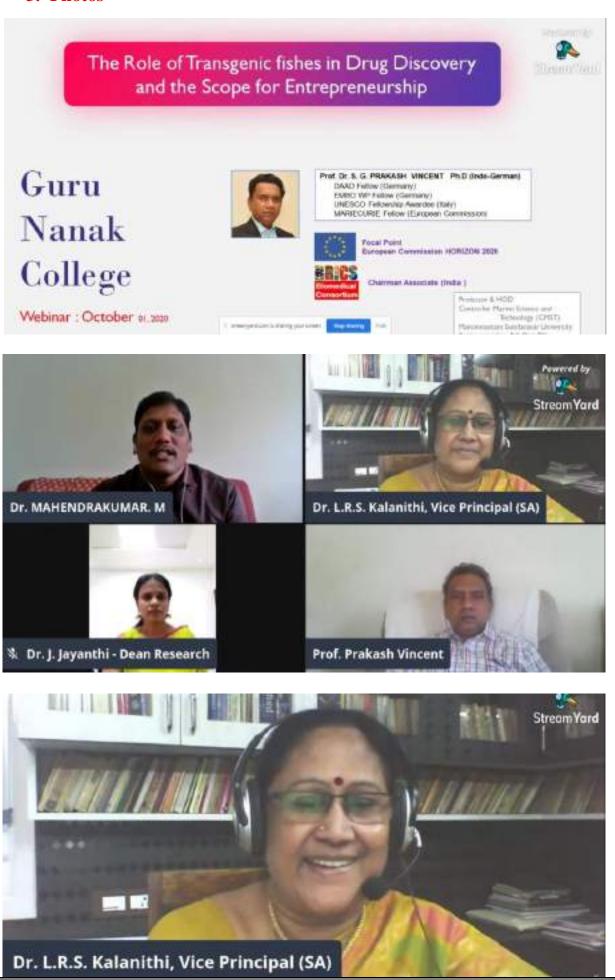


Dr. M. G. RAGUNATHAN Principal



SARDAR MANJIT SINGH NAYAR **General Secretary & Correspondent** 

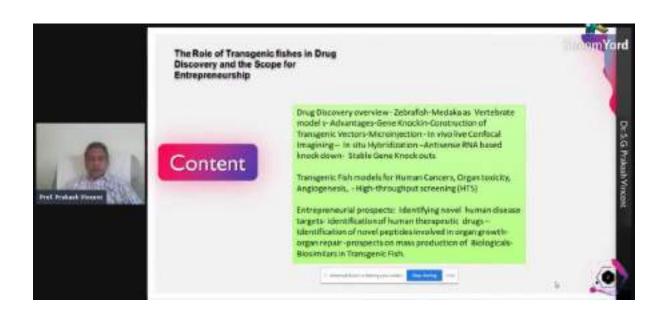
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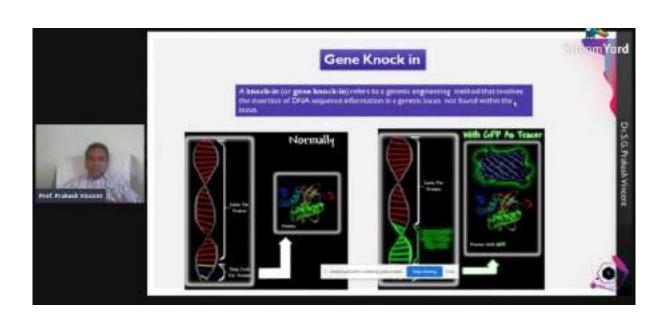


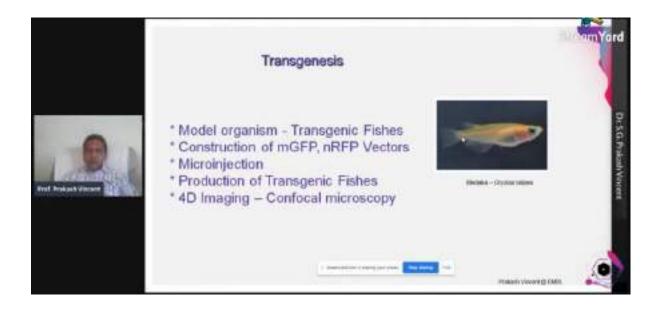


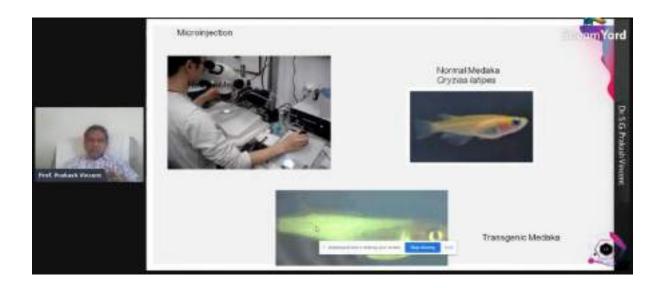


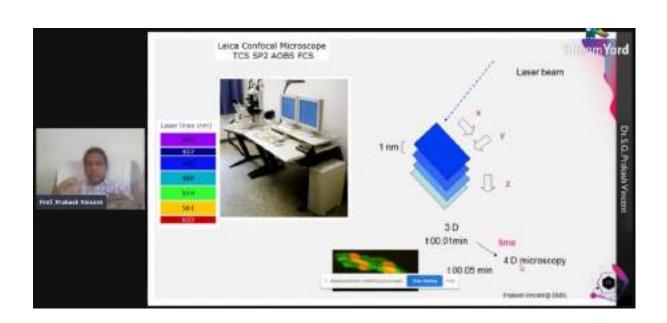


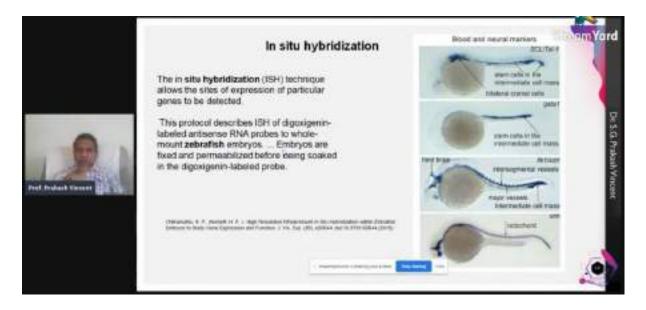
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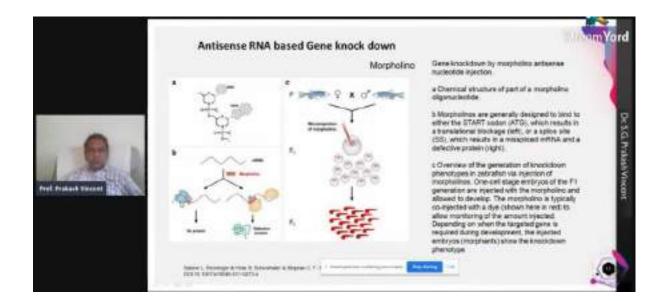


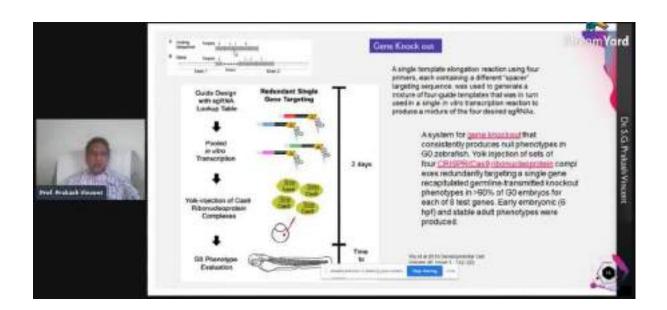


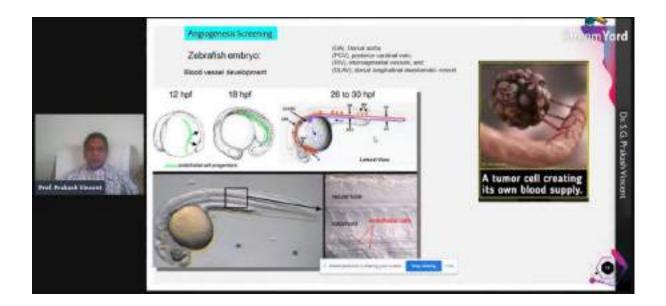


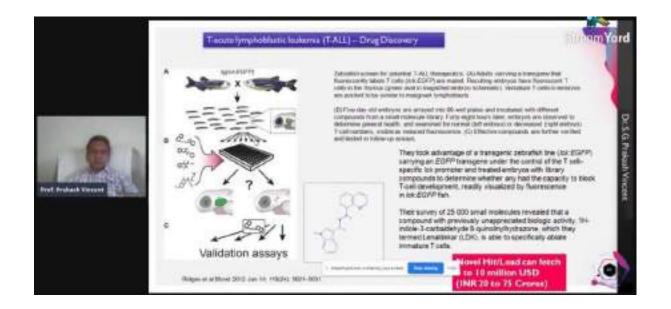


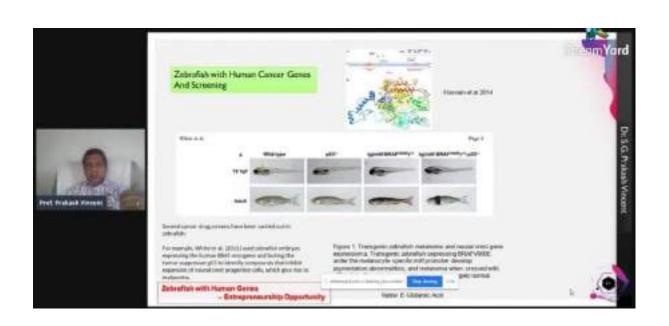


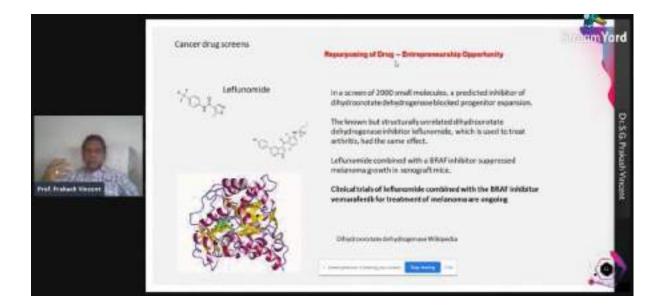


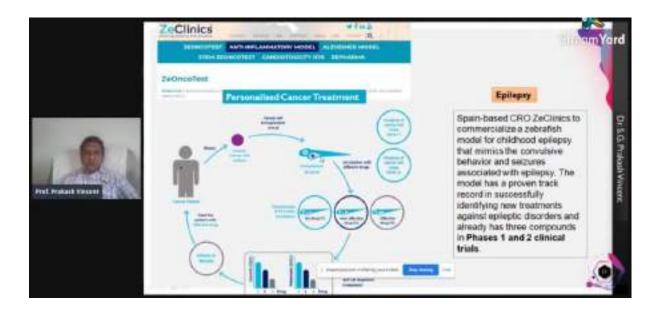


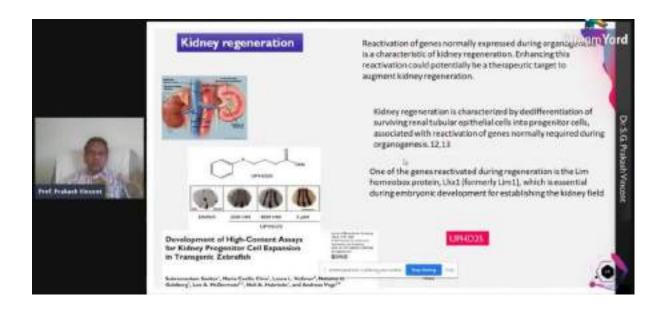


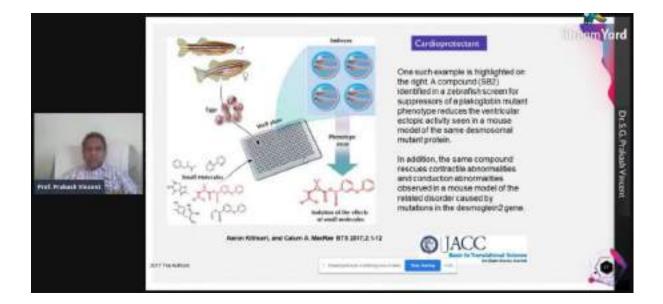


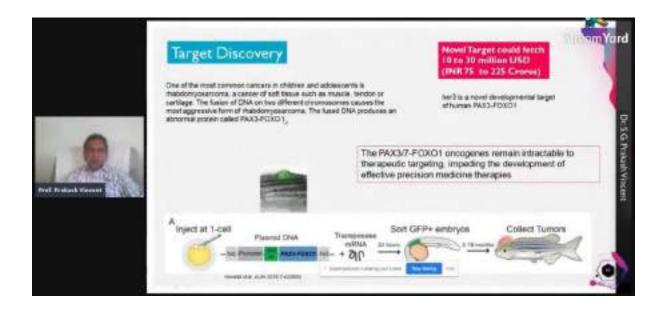


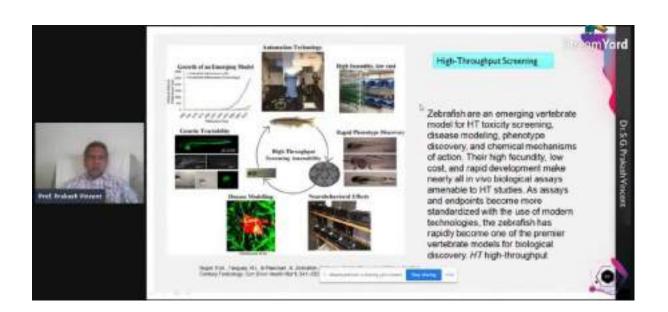


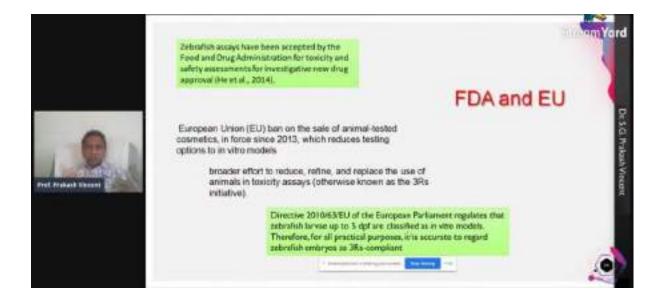




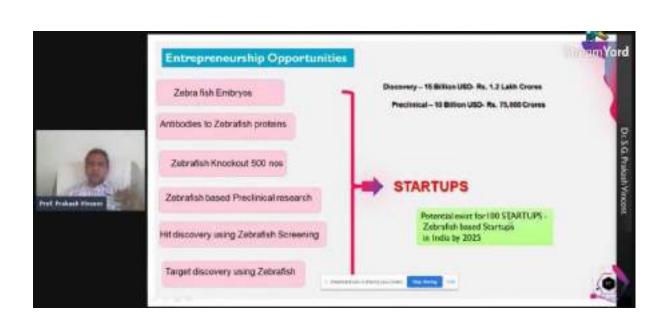


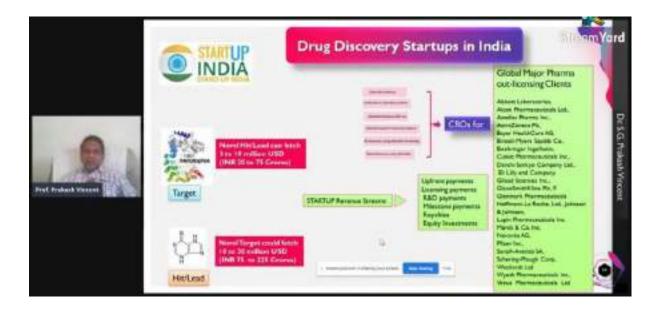


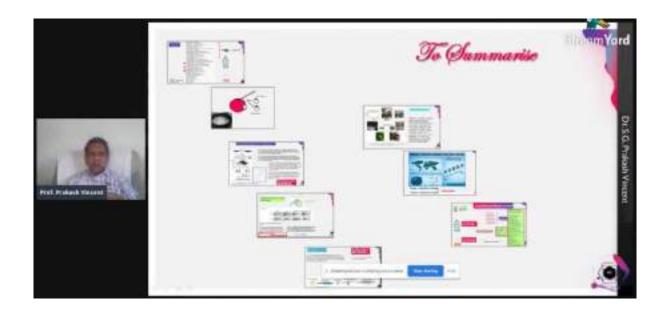
















#### 4. Certificate Copy

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### **GURU NANAK CENTRE FOR RESEARCH**

NATIONAL WEBINAR ON "THE ROLE OF TRANSGENIC FISHES IN DRUG DISCOVERY AND THE SCOPE FOR ENTREPRENEURSHIP"

## Certificate of Participation

## This is to certify that Dr. GEETANJALI RANA KANWAR

G. B. Pant University of Agriculture and Technology, Pantnagar, Uttarakhand

has actively participated in the NATIONAL WEBINAR ON "THE ROLE OF TRANSGENIC FISHES IN DRUG DISCOVERY AND THE SCOPE FOR ENTREPRENEURSHIP" held on 01.10.2020 organized by the GURU NANAK CENTRE FOR RESEARCH (GNCR), GURU NANAK COLLEGE (AUTONOMOUS), Guru Nanak Salai, Velachery, Chennai – 600042.

deyanter of Dr. J. JAYANTHI

DEAN RESEARCH & CONVENER



SARDAR MANJIT SINGH NAYAR GENERAL SECRETARY & CORRESPONDENT