



SRI VENKATESWARA COLLEGE OF ENGINEERING

(An Autonomous Institution – Affiliated to Anna University, Chennai)

Pennalur, Sriperumbudur Tk – 602 117, Tamil Nadu



Department of Biotechnology

Organizes a

Five Days Quality Improvement & Faculty Development Program

on

“Evolving Trends in Biotechnological Research”



27th - 31st July, 2020



05:00 - 06:00 PM



Google Meet



Telegram

Day 1, 27th July 2020

Cell Death Mechanisms : Concepts & Research Tools



Dr. G. Sudhandiran

Associate Professor
Head-incharge - Centre for Stem Cell Research
Department of Biochemistry
University of Madras
Guindy campus, Chennai 600 025

Day 4, 30th July 2020

Tissue Culture Bamboo as Future Industrial Crop and Saviour of Earth



Er. Goutham Palani

Partner & Chief Operations
Genwin Biotech
Hosur, Krishnagiri - 635109

Day 2, 28th July 2020

Redox Metabolism in Leishmania Parasite



Dr. Prakash Saudagar

Assistant Professor
Department of Biotechnology
National Institute of Technology, Warangal
Telangana State

Day 5, 31st July 2020

Survey of Stem Cell Technology in Indian Scenario



Dr. Anuradha Dhanasekaran

Professor
Centre for Biotechnology
Anna University
Chennai-25

Day 3, 29th July 2020

Signal Jammers for Bacterial Communications



Dr. Pragasam V

Professor & Dean
School of Bio Sciences and Technology
VIT Vellore

Registration

<https://bit.ly/2CFvjNS>

No Registration Fee

Only for Faculty Members,
Research Scholars & Industry Persons



E- Certificates will be provided



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Patrons:

Prof. Dr. M. Sivanandham, Secretary, SVEHT
Prof. Dr. S. Ganesh Vaidyanathan, Principal, SVCE

Convener: Prof. Dr. E. Nakkeeran, HoD-BIO

Organizing Secretary: Prof. Dr. Sukumaran Prabhu

Coordinators: Dr. K. Divakar, ASP-BIO

Mr. J. Hariharan, AP-BIO

Department of Biotechnology

Report on 5 Days QIP/FDP on Evolving Trends in Biotechnological Research

27th July 2020 to 31st July 2020

A 5 Days QIP/FDP on “Evolving Trends in Biotechnological Research” was organized by Department of Biotechnology, Sri Venkateswara College of Engineering, Sriperumbudur on 27th July 2020 to 31st July 2020 at 5:00 PM through Google meet. Prof. Prabhu S, Dr. Divakar K and Mr. Hariharan J organised/coordinated to conduct the webinar.

The session was started with a welcome address by Prof. E. Nakkeeran, Head, Department of Biotechnology, SVCE. Dr. S. Prabhu, Professor, Department of Biotechnology introduced the guest speaker Dr. G. Sudhandiran, Associate Professor, Head-incharge - Centre for Stem Cell Research, Department of Biochemistry, University of Madras, Guindy campus, Chennai. The guest speaker enlightened the audience with his informative talk on “Evolving Trends in Biotechnological Research”. On day 2, Dr. Prakash Saudagar, Assistant Professor, Department of Biotechnology, National Institute of Technology, Warangal delivered a lecture Redox Metabolism in Leishmania Parasite and shared his research experience. On day 3, Dr. Pragasam V, Professor & Dean, School of Bio Sciences and Technology, VIT Vellore delivered a talk on Signal Jammers for Bacterial Communications. On day 4, Er. Goutham Palani, Partner & Chief-Operations, Genwin Biotech, Hosur, delivered a talk on Tissue Culture Bamboo as Future Industrial Crop and Saviour of Earth, he shared his entrepreneurial experience and discussed about opportunities future trends of tissue culture with the participants. On day 5, Dr. Anuradha Dhanasekaran, Professor, Centre for Biotechnology, Anna University delivered a talk on Survey of Stem Cell Technology in Indian Scenario, she enlightened the participants about recent trends, advances in stem cell therapy and statistics of stem cell therapy in india. At end of each session all the guest speakers, addressed the questions raised by the participants and interacted with the participants.

Participants including students, faculty members from SVCE and external participants from various institutions (engineering colleges, Arts and Science College) attended the event. In this webinar 168 participants attended and got benefited. The program was ended with a vote of thanks delivered by Dr. K. Divakar, Associate Professor, Department of Biotechnology Department of Biotechnology, SVCE. Feedback forms were collected from the participants. The program was very well received by the participants and it was well appreciated. E-certificates were distributed to the participants.

For organizing team
Dr. K. Divakar, ASP/BIO