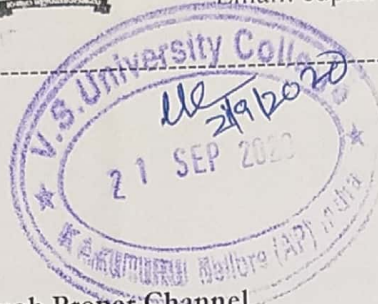


VIKRAMA SIMHAPURI UNIVERSITY COLLEGE
NELLORE-524320

Dr. Chadipiralla Kiranmai
Assistant Professor
Department of Biotechnology



Phone No: +91 861 - 2352365
Mobile: +91-9701943986
Email: cdpkiranmai@gmail.com



Date: 21.09.2020

To
The Registrar,
Vikrama Simhapuri University,
Nellore 524320

Through Proper Channel

Sir,

Sub: Request for permission to organize one day International webinar on "Present and future prospects of Stem cell biology" on 17th October 2020-Regarding

This is to bring to your kind notice that I would like to organize one day online International webinar on "Present and future prospects of Stem cell biology" on 17th October 2020. Hence I kindly request you to accord the permission to conduct the above mentioned International webinar on 17th October 2020.

This is for your kind Information and necessary action.

Thanking you

Yours faithfully,

C. Kiranmai
(CHADIPIRALLA KIRANMAI)

Copy to Principal, VSU College, Kakaturu, Nellore.

Head, Dept. of Biotechnology

File copy

Forwarded & recommended
[Signature]
HEAD 29/09/20

Department of Biotechnology
College of Science & Technology
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 001. A.P. INDIA.

[Signature] 21/09/2020
1/c Principal
Vikrama Simhapuri University College
Kakaturu 524 320
SPS Nellore District A P



VIKRAMA SIMHAPURI UNIVERSITY

NELLORE – 524 320



No.VSU/Estt./Biotech./CK/ Webinar/38874/2020

From
The Registrar
V.S. University
Nellore

To
Dr. C. Kiranmai,
Assistant Professor,
Dept. of Biotechnology,
VSU College, Nellore.

Sir,

Sub:- V.S. University, Nellore – Dr. C. Kiranmai, Assistant Professor,
Dept. of Biotechnology, VSU College, Nellore – Permission to
organize a International Webinar through online – Reg.

Ref:- 1. Dr.C. Kiranmai, Assistant Professor, Dept. of Biotechnology,
VSU College, Nellore, dated 21.09.2020.
2. Vice-Chancellor's Orders dated 28.09.2020

With reference to the letter cited, it is inform that, you are permitted to organize one day International Webinar on **“Present and future prospects of Stem cell biology”** on 17.10.2020 through online without any financial commitment on the part of the University.

Sd/- Dr. L.V. Kriashna Reddy
REGISTRAR

Copy to the Principal (I/c), VSU College, Nellore, for information.
Copy to Head, Dept. of Biotechnology, VSU College, Nellore for information.
Copy to A.R.(GAD), VSU, Nellore for information.
Copy to File.

//t.c.f.b.o//


ASSISTANT REGISTRAR



VIKRAMA SIMHAPURI UNIVERSITY

NELLORE, ANDHRA PRADESH, INDIA

Department of Biotechnology



INTERNATIONAL WEBINAR ON PRESENT AND FUTURE PROSPECTS OF STEM CELL BIOLOGY

DATE: 17th OCTOBER, 2020

TIME: 4PM-7PM



Prof. R. Sudarsana Rao
Vice Chancellor, VS University
PRESIDES



Prof. K. Hemachandra Reddy
Chairman, APSCHE
CHIEF GUEST



Prof. M. Chandraiah
Rector, VSU



Dr. L.V.K.Reddy
Registrar, VSU



Prof. Suja S Nair,
Principal I/C, VSU College



Dr. Charles Huang, Ph.D
Associate Professor,
University of Miami, FL, USA



Dr. Umadevi Kandalam,
Director, Craniofacial Regenerative Medicine,
Nova Southeastern University, FL, USA



Dr. Pavan Kumar N.G. Reddy
Research Scientist,
MGH Cancer Center, USA



Dr. C. Kiranmai.
Assistant Professor,
Dept. of Biotechnology, VSU
Organizing Secretary

PREAMBLE

Stem cell biology has gained a great deal of importance and currently has become one of the exciting fields of biomedical sciences. Since the uncovering of stem cell technology, the implications of this technology in the direction of regenerative medicine have been rapidly expanding. Owing to their unique regeneration potential, the stem cell technology offers a new dimension in the treatment of various critical diseases such as diabetes, coronary diseases, neuronal disorders, cancers, leukemia, bone regeneration etc. Stem cell research continues to progress and gain new insights on identifying how the replacement of the damaged cells by the healthy cells occurs. This area of research has become a fascinating branch in the contemporary fields of biology. Regenerative medicine, in the recent years has resulted in revolutionizing the field of medical treatment. Translational research in different types of stem cell biology has made in roads to bring the various tissue regeneration models into clinical reality. The objective of this webinar is to focus on the cutting edge technology in stem cell research in different fields of biosciences and understand the future prospects.

Target Participants: Students, Research Scholars, Faculty members
Free Registration
<https://forms.gle/KNiKaL96VJ2nuRMp7>
E-Certificate will be provided to active participants only
Webinar Platform and meeting link will be communicated through registered email id.

Organizing Committee



Prof. G.V.K. Babu
Head, Dept. of Biotechnology



Dr. A. Uday Sankar
Assistant Professor



Dr. G. Mary Sandeepa
Assistant Professor



Dr. KVL Shrikanya Rao
Assistant Professor



Dr. S. B. Sainath
Assistant Professor



Dr. K. Vidya Prabhakar
Assistant Professor



VIKRAMA SIMHAPURURI UNIVERSITY
Andhra Pradesh, India
Department of Biotechnology



International Webinar On
Present and future prospects of Stem cell biology

Date: 17th October, 2020 (I ST)

Time: 4:00PM to 7:00PM

PROGRAMME SHEET

Event	Addressed by	Time(min)
Welcoming the Guests	Dr. KVL Shrikanya Rao, Asst. Professor	4:00PM
President's Opening Remarks	Prof. R. Sudarsana Rao, Hon'ble Vice Chancellor, VSU	4:05 PM
Introduction of the Chief guest	Prof. G.V.K. Babu, Head, Dept. of Biotechnology	4:15 PM
Inaugural Address by Chief guest	Prof. Hemachandra Reddy, Chairman, APSCHE, Velagapudi	
Closing Remarks by President	Prof. R. Sudarsana Rao, Hon'ble Vice Chancellor, VSU	4:30 PM
Objectives of the webinar	Dr. C. Kiranmai, Asst. Professor	4:45 PM
Technical Sessions		
Introduction of Dr. Charles Huang by	Dr. Uday Sankar Allam, Asst. Professor	4:45 PM
Distinguished Lectuer by	Dr. Charles Huang, Ph.D Associate Professor, University of Miami, FL, USA	
Introduction of Dr. Umadevi Kandalam by	Dr. S. B. Sainath, Asst. Professor	5:30 PM
Distinguished Lectuer by	Dr. Umadevi Kandalam, Director, Craniofacial Regenerative Medicine, Associate Professor, Nova Southeastren University Ft. Lauderdale, FL, USA	
Introduction of Dr. Pavan Kumar N.G. Reddy	Dr. K. Vidya Prabhakar, Asst. Professor	6:15 PM
Distinguished Lectuer by	Dr. Pavan Kumar N.G. Reddy Research Scientist MGH Cancer Centre, Boston, USA	
Vote of Thanks	Dr. G. Mary Sandeepa, Asst. Professor	7:00 PM



VIKRAMA SIMHAPURI UNIVERSITY NELLORE

e-Certificate

CERTIFICATE OF PARTICIPATION

This is to certify that.....
department of
participated in the International Webinar on "Present and
future prospects on stem cell biology" "" organized by Dept.
of Biotechnology held on 17-10-2020



VIKRAMA SIMHAPURI UNIVERSITY , NELLORE
PRESENT AND FUTURE PROSPECTS ON STEM CELL
BIOLOGY

DATE : 17-10-2020

S.No	Student Name
1	Annem Penchalaiah
2	E Sudhakar
3	K Suriyakanth
4	Karumanchi Vasavi
5	Shaik Salman Baba
6	Tadapakalli Gajendra Kumar
7	Achi Pavankalyan
8	Bakka Ashok
9	D Nagooramma
10	Guntakani Sankara Bhavani
11	Kanaka Ajaybabu
12	Meduru Saimuni
13	Shaik Allashan Begum
14	Valluru Vineetha
15	Avula Lokeswara
16	Daddala Ramakrishna
17	Gujarath Chandu
18	Kandikattu Ranjith Kumar
19	Katta Naveen Kumar
20	Mukkala Prasad
21	Padi Anitha
22	Paricharla Masthanamma
23	Podakula Munaswamy
24	R Ravi
25	Sk Masthan Basha
26	R Bandhavi
27	M Sai Kiran
28	Deepala Anu Ashritha
29	Shaik Fathimunnisa
30	Saidapalli Mamatha
31	Nalagatla Shyam
32	Kumpati Kranthi Kiran
33	Daggolu Nikhitha
34	Kavala Vamsi
35	Kaduru Teja
36	Ganta Krishna Sai
37	Madduri Guru Prasad
38	Anam Naveen
39	Paluru Naveen
40	Kanasani Venkata Ramanaiah
41	Sirivella Pooja