

Basic Techniques in Cancer Cell culture and Cell viability Assay Hands-on training (three days) to be held on June 19th–21st, 2019.

[Registration Form](#)

Full Name.....

Designation.....

Institution Name.....

Address.....

Mobile number.....

E.mail id.....

Category :

(Student/Research Scholar/

Faculty/industry people)

Mode of Payment: Cash/DD/Account Transfer

Date: Signature of Participant

Note: Duly filled in application forms along with a scanned copy of DD/cheque should be mailed to anil.bindian@gmail.com on or before 18.06.2019. The original DD/cheque can be handed over to the resource person on the day of the workshop. Lunch and tea will be provided on all the 3 days. The participants must take care of their lodging.

Account Transfer Details

Account Transfer Details:

Account No. 165701000019853

IFSC code: IOBA0001657

Indian Overseas Bank.

(DD should drawn in favor of Dean, School of Life Sciences, B.S. Abdur Rahman Crescent Institute of Science & Technology, Payable at Vandalur, Chennai-600048)

Registration & Contact Details

Dr. S. Hemalatha

Dean, School of Life Sciences, BSACIST.

dean.sls@crecident.education

Dr. Neesar Ahmed

Assistant Professor (SG)

School of Life Sciences, BSACIST, Vandalur.

neesar.sls@crecident.education

Dr. Shazia Jamal

Assistant Professor (SG)

School of Life Sciences, BSACIST, Vandalur.

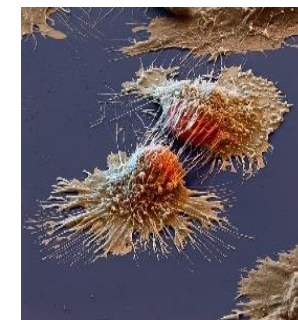
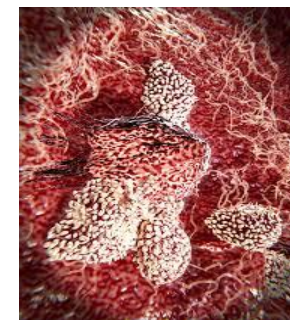
shazia.sls@crecident.education



Hands-on training on Basic Techniques in Cancer Cell culture and Cell viability Assay

June 19th to 21st 2019

Venue - School of Life Science, BSACIST



Organised by

School of Life Sciences

B.S. Abdur Rahman Crescent Institute of Science and Technology

Vandalur, Chennai – 600 048

ABOUT THE INSTITUTION

B.S. Abdur Rahman Crescent Institute of Science and Technology, is accredited with "A" grade by NAAC ranked 3rd among the engineering institutions in tamilnadu in teaching learning and resources by NIRF, MHRD. It has track record of 34 years of excellence in offering engineering, science and management programmes'. Being one of the largest engineering institutions in India, it lays emphasis on innovative research, investment and first rate infrastructure.

ABOUT THE SCHOOL OF LIFE SCIENCES

School of Life Sciences has been established with twin objectives of making the campus cross disciplinary and initiating teaching, research and training programs across the interdisciplinary areas of life sciences. The school offers undergraduate, postgraduate and doctoral programmes in life sciences. For more information please visit www.crescent.education

ABOUT THE TRAINING

The training will be emphasis on the basic and applied aspect of cancer cell culture.. The workshop is specifically designed to confer a benefit to the attendees working in the field of Cancer biology, Toxicology, and Nanomaterials.

Programme Schedule

DAY 1	09.00 AM – 09.30 AM	Registration & Inauguration
	09.30 AM – 11.00 AM	Guest Lecture
	11.15 AM – 12.30 PM	Hands On Session 1 (Complete media preparation)
	01.30 PM – 04.00 PM	Hands On Session 2 (Maintenance of animal cells)
DAY 2	09.30 AM – 11.00 AM	Guest Lecture
	11.15 AM – 12.30 PM	Hands On Session 1 (Cell Counting and seed for treatment)
	01.30 PM – 04.00 PM	Hands On Session 2 (Drug treatment)
DAY 3	09.30 AM – 11.00 AM	Guest Lecture
	11.15 AM – 12.30 PM	Hands On Session 1 (MTT treatment)
	01.30 PM – 04.00 PM	Hands On Session 2 (Analysis)

Program Coordinator:

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VENUE

School of Life Sciences,
B.S. Abdur Rahman Crescent Institute of Science and Technology, Vandalur, Chennai – 600048.

WORKSHOP FEE

UG/PG students **INR 5000/-**

Research scholars **INR 6000/-**

Faculty/industry people **INR 7000/-**

WORKSHOP RESOURCE PERSON FOR HANDS ON SESSIONS

Mr. Mohamed Adil

Research Scholar

B.S. Abdur Rahman Crescent Institute of Science and Technology

Mr. B. Anil kumar

Research Scholar

B.S. Abdur Rahman Crescent Institute of Science and Technology

Dr. Neesar Ahmed,

Assistant professor (SG)

B.S. Abdur Rahman Crescent Institute of Science and Technology.

Dr. Shazia Jamal,

Assistant professor (SG)

B.S. Abdur Rahman Crescent Institute of Science and Technology.