Animal Cell Culture Technique on 02.10.2019

DEPARTMENT OF MICROBIOLOGY,
THE AMERICAN COLLEGE, MADURAI.

SCIGEN
RESEARCH & INNOVATION PVT LTD

One-Day Workshop on Animal Cell Culture Techniques

Tentative Programs:

Time	Schedule
09.30-9.45	Registration
9.45-11.00	Brief introduction about animal cell culture and its application
11.00-11.15	Tea break
11.15-11.45	Media/Reagents preparation and observation of cells under the microscope
11.45-12.00	Brief discussion/demo session about cell thawing and cryopreservation of cells
12.00-01.00	Subculture of the cells
01.00-02.00	Lunch break
02.00-03.30	Counting the cells including calculation and cell seeding for MTT assay
03.00-03.15	Tea break
03.15-04.00	Brief introduction/demo session about MTT assay its calculation method
04.00-04.15	Q/A and floor discussion about cell culture
04.15	Certificate distribution

DATE: OCTOBER 2, 2019

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Re accredited (2nd cycle) by NAAC with Grade "A" CGPA - 3.46 on a 4 point scale

PG DEPARTMENT OF MICROBIOLOGY

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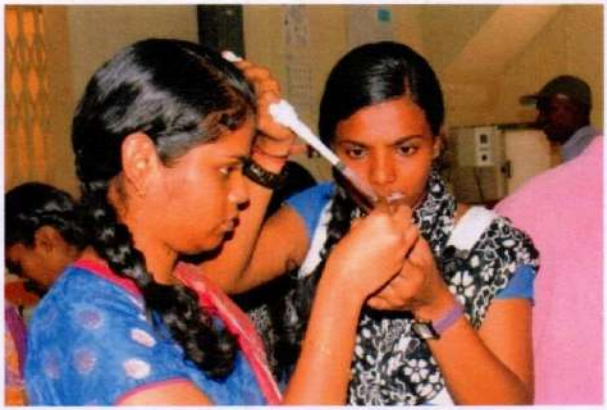
CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms/Dr. S. EDENSHIYA

has participated in the one day hands-on workshop in Animal cell culture techniques, organized by the PG Dept. of Microbiology in association with Scigen Research and Innovation Institute Pvt Ltd, Tanjore on 2 October, 2019.

Dr.A. Joseph Thatheyus
Director – PG

Mr. M. Andrew Pradeep
Head – UG

Dr.P. Arulselvan
SCIGEN