BIO-VERVE 2022

International seminar on

The excitement for Biotechnology in the 21st Century

Venue: Padmabhushan Fr.Gabriel seminar hall

Date: 07/07/2022

REPORT

Department of Biotechnology organized a one day international seminar Bio-Verve, 2022 on 7th July, 2022. The seminar was inaugurated at 10.Am by Dr.Kelath Murali Manoj,Satyamjayatu:The Science and Ethics foundation ,Shornur, Palakkad. Dr.Sr.Viji M.O, Vice Principal welcomed the gathering followed by the Presidential address by Sr.Blessy, Vice Principal. Dr.Sr.Rose Bastin, Self Finance Course Coordinator delivered the felicitation .The inaugural session came to an end by 10.35 am.



After the tea break, Mr.Rajagopal Muralidaran, Asst.Professor, Dept. of Biotechnology introduced the chief guest Dr.Kelath Murali Manoj, who delivered the keynote address on the topic "How do we see and why do we breathe?" with specific emphasis on Murburn concept.He put forward the new concept which will be a breakthrough in the field of molecular biology and biochemistry. His enthusiastic and vibrant presentation encouraged the



students. He also motivated the students to ask questions and it was a highly interactive session. Subsequent session was undertaken by Ms. Kochurani K Johnson, our eminent Alumna . Ms.Dafini Mendez, Asst.Professor, Dept. of Biotechnology introduced the invited speaker Ms. Kochurani K Johnson, Scientia Phd Scholar, Dept.of Material Science and Engineering, University of New South Wales, Sydney on the topic "Nanoceria-mediated cancer therapy: A Theranostic approach". The session was also mind provoking and knowledgeable. The speech was followed by discussions and sharing of view points of participants and the speaker.



Afternoon session began with the invited lecture of the guest speaker Dr.Kayeen Vadakkan, Assistant Professor, Dept. of Biology, St.Mary's College, Thrissur. Ms Sreya K.J., Asst. Professor, Dept. of Biotechnology introduced the invited speaker. He conducted a session on the topic "Understanding Bacterial Linguistics-Extra dimensions towards Antibacterial Therapy". The session was also highly motivating and inspiring. During the afternoon session, poster making competition was conducted. The competition was judged by Dr. Gigi Poulose, HOD, Dept. of Zoology, St. Joseph's College.



During the valedictory session, certificates were distributed to the winners of poster competition and participants by Dr.Manoj Lazer, Dean of Science, St.Joseph's College.It was followed by a formal vote of thanks by Organizing secretary,Ms.Dafini Mendez, Asst.Professor, Dept. of Biotechnology and event concluded with the National Anthem.



ABOUT THE SEMINAR

of medicine, pharmaceuticals, and agriculture, BIOVERVE- The on earth. Biotechnology has a much more significant role in the Biotechnology, a world of new inventions, creations and bonding Biotechnology in the 21st century" is expected to inculcate one day International seminar on " The excitement for opened various avenues for research aspirants in fields 21st century than it had in the 20th century. The 21st century with nature and environment had upgraded the living of humans theranostics, biochemistry, microbiology and molecular biology awareness about recent advances in the field of cancer

Registration Link



ADVANCES IN CANCER THERAPY" Click here for more details

ORGANIZING COMMITTEE

COMMITTEE MEMBERS

RAJAGOPAL MURALIDHARAN Dr. APARNA M B HARITHA UDAYKUMAR

Dr. VIJI MARY VARGHESE Dr. NAIJIL GEORGE

PROGRAMME SCHEDULE 7th July 2022

Registration Inaugural session : 10.00am-10.30am : 9.00am-10.00am

TEA BREAK

Keynote address (SESSION I - 10.45am to 11.45am)

: Professor Dr. Kelath Murali Manoj Founder of Satyamjayatu : The Science and

Topic—" How do we see and why do we breathe?" Ethics Foundation, Shornur, Palakkad.

(SESSION II- 12.00pm to 1.00pm)

Invited Lecture

: Kochurani K Johnson

Scientia Ph.D. Scholar

Dept. of Materials Science and Engineering

University of New South Wales, Sydney.

approach" Topic – "Nanoceria-mediated cancer therapy: A theranostic

LUNCH BREAK(1.00pm to 1.30pm)

(SESSION III- 1.30pm to 2.30pm)

Invited Lecture : Dr. Kayeen Vadakkan

Assistant Professor

Department of Biology

St. Mary's College, Thrissur.

towards antibacterial therapy" Topic – "Understanding Bacterial Linguistics- Extra dimensions

POSTER COMPETITION

TOPIC- "THE RECENT ADVANCES IN CANCER THERAPY"

VALEDICTORY SESSION