

International Guest talk on

"Poly Unsaturated Fatty acids [PUFA] balance and genetic implications for the treatment of inflammatory conditions such as COPD and Covid 19"

School: Applied Sciences in association with International Relations and research

collaboration, REVA University.

Venue: Dr. APJ Abdul kalam Hall

Date: 15th June

Year: 2022

Resource Person: Dr. Kothapalli Sesha Durga Kumar

Associate Professor of Pediatrics,

Dell Medical School

The University of Texas, USA.

The Department of Biotechnology, School of Applied Sciences had organized the international gust talk on "Poly Unsaturated Fatty acids [PUFA] balance and genetic implications for the treatment of inflammatory conditions such as COPD and Covid 19" by Dr. Kothapalli Sesha Durga Kumar, Associate Professor of Paediatrics, Dell Medical School, The University of Texas, USA on 15.6.2022 via off line mode. The session started with the Introduction of resource person by Prof. BR Shilpa, Deputy Director, School of Applied Sciences,. The students of 2nd Semester M.Sc. Biotechnology, 2nd Semester MSc. Microbial Technology and 6th semester B.Sc. BBG attended the session. The session was very informative which provided the insights of Fatty acids strategies aiming to how to protect inflammatory conditions such as COPD and Covid19. The multidimensional prospects of biotechnology were made understood to students, enabling the efficacious application of this science domain to strengthen the cardiovascular diseases, liver toxicological effect and different type's drugs, medical health etc. Later the students were assigned with the task to come up with the concepts relating the applicative potential of biotechnology to intervene and solve the issues discussed. The session provided the practical understanding of fatty acids imbalance to students which were a stepping stone for students to initiate the cardiovascular disease. Lastly the session ended with the vote of thanks delivered by Dr.R.Senthilkumar (Associate Professor, Dept of Biotechnology, SOAS, REVA University).

Signature of Deputy Director





International Relations and Research Collaboration in association with School of Applied Sciences Department of Biotechnology



Organises a International Guest talk on

Poly Unsaturated Fatty Acids (PUFA) Balance and Genetics Implications for the Treatment of Inflammatory Conditions such as COPD and COVID-19



Resource Person :

Dr. Kothapalli Sesha Durga Kumaar Associate Professor Pediatrics Dell Medical School The University of Texas, USA.

Date : 15th June, 2022

Time: 2:00 P.M. to 3:00 P.M.

www.reva.edu.in



School of Applied Sciences

Department of Biotechnology

Title: PUFA balance and Senetre implications for the treatment of Internations conditions guil on copy of considing Date:

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