



VINAYAKA MISSION'S
RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)



VINAYAKA MISSION'S
KIRUPANANDA VARIYAR
ENGINEERING COLLEGE

VINAYAKA MISSION'S KIRUPANANDA VARIYAR ENGINEERING COLLEGE

DEPARTMENT OF BIOTECHNOLOGY

REPORT ON INNOVATION/PROJECT EXPO – 2022 ON EMERGING TECHNOLOGIES

Date: 25.05.2022

Time: 10.00 A.M

The Department of Biotechnology & Institution's Innovation Council, Vinayaka Mission's Kirupananda Variyar Engineering College, organized Innovation/Project Expo – 2022 on "Emerging Technologies" on 25th May 2022. This platform is to share the innovative projects, exchange information and showcase technology, with the aim to inspire the collective mastermind around us to bring novel innovation to our life.

The event was inaugurated by prayer song followed by lighting of kuthuvilakku by Dr. P. Selvam, Professor & Head, Department of Electrical and Electronics Engineering, Dr.N.Rajan, Prof. & Head, Department of Mechanical, Dr.S.Venkatesan, Professor, Department of Mechanical. Dr.M.Sridevi - Prof & Head Department of Biotechnology, Mrs. C.Nirmala, Associate Professor & Programme Coordinator, Mrs. S.Subriya, Assistant Professor, Event Coordinator, Vinayaka Missions Kirupananda Variyar Engineering College.

Mrs. C.Nirmala welcomed the gathering, Dr.M.Sridevi delivered the annual report. The Event started with a Welcome Speech given. The Biotechnology department magazine "Bioglistar-2022" was released by the dignitaries on the dias. Dr. P. Selvam, Dr.N.Rajan and Dr.S.Venkatesan addressed the gathering. They explained briefly about the importance of Students presented their project in technical session I & II held parallelly in AC Auditorium and SQCF8. Afternoon Session started with models & posters exhibited by students in the focus areas of the event in the technical session III. All 3 sessions were scrutinized keenly by the juries and suggestions were provided for the elevation of the quality of the work. The several questions which arose were satisfied by the presenters and most of the research was product oriented.

In valedictory function Dr.M.Sridevi, delivered the event report to the gathering. About 159 students and 13 faculty members participated from Pavendar Bharathidasan College of Engineering & Technology (PABCET), Trichy, Dhanalakshmi srinivasan institute of research and technology, and from Vinayaka Mission's Kirupananda Variyar Engineering College,



Salem. Student presented 26 projects/12 poster and 5 models. Mrs. C Nirmala, revealed the evaluation and best presentation prizes. Principal Dr.R.Sasi Kumar distributed the prizes for the project presentation (oral), idea presentation (oral), model & poster presentation. Further, prizes were distributed for outstanding performance of final year students for both boy & girl. Principal Dr.R.Sasikumar, congratulated the students who actively participated, highlighted few models & posters importance. He ended the speech with quotes “If you learn something new every day, you can gain knowledge and bring good products for the welfare of mankind”

The event ended up with a vote of thanks given by Mrs.S.Subriya. Certificates were issued by the Organizing Committee. The event concluded with the mirth of success and motivated the students to develop their innovative idea into practical outcome.



Release of Department Magazine



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Department of Biotechnology & Institution's Innovation Council, VMKVEC, Salem organises

INNOVATION /PROJECT EXPO- 2022 on "Emerging Technologies"

25th May 2022

9.30 AM onwards @ A/C Auditorium

Event Coordinators

Mrs. S. Subriya

Assistant Professor, BTE, VMKVEC, Salem.

Convener

Dr.M.Sidevi

Professor & Head, Innovation Ambassador of IIC,
VMKVEC, Department of Biotechnology, Salem

Organiser

Mrs.C.Nirmala

Associate Professor
Innovation Ambassador of IIC VMKVEC,
Department of Biotechnology, Salem

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Dr. C. Arunkumar Madhuvappan

President
IIC-VMKVEC, Salem

Dr. M. Nithya

Vice-Principal
VMKVEC, Salem

Dr. R. Sasi kumar

Principal
VMKVEC, Salem



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Principal Dr. R. Sasi Kumar addressing the gathering



Students exhibiting the project ideas