

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

(AN ISO 9001:2015 CERTIFIED INSTITUTION)
KALU KANNI SALAI (10th), KAVAYARU, KANNIYAKUMARI DISTRICT, TAMIL NADU - 626002
AN ARISE INSTITUTION OF

VINAYAKA MISSIONS UNIVERSITY

(VINAYAKA MISSION'S RESEARCH FOUNDATION)
(Incorporated under Section 3 of Act No. 19 of 1986)

DEPARTMENT OF BIOTECHNOLOGY

Cordially invites you to the
Guest Lecture cum MoU Signing Ceremony

"A PARADIGM STEP INTO MOLECULAR DIAGNOSTICS"

On 8th February, 2017 at 10.30 a.m

Dr. N. GNANA VEERA SUBHASHINI

Chairman and CEO,
SARA Clinical and Biotech Research Centre,
10th Main Road, Taramani, Chennai.

has kindly consented to deliver the keynote Address

Under the benevolence of

Dr. A. S. Ganesan

Honourable Chancellor, Vinayaka Missions University,
and

Dr. (Mrs) Anuradha Ganesan

Director, Vinayaka Missions University

Dr. Vemuri Lakshmi Narayana

Principal,
Aarupadai Veedu Institute of Technology,
President

Prof. D.Vijandranbabu

Vice Principal,
Aarupadai Veedu Institute of Technology,
Facultatee

venue: AAVT Auditorium

Dr. S. Velumuri
HOD/Dept. of Biotechnology

DEPARTMENT OF BIOTECHNOLOGY

GUEST LECTURE CUM MoU SIGNING CEREMONY

"A PARADIGM STEP INTO MOLECULAR DIAGNOSTICS"

On 8th February, 2017 at 10.30 a.m.

Department of Biotechnology, AVIT organized a Guest lecture cum MoU signing ceremony with Baba Clinical And Genomic Research Centre, Taramani, Chennai on 8th February, 2017 at Aarupadai Veedu Institute of Technology. At the onset Dr. K. Velumangan, Associate Professor and Head welcomed the gatherings which was followed by the inaugural address by Dr. Vemuri Lakshmi Narayana, Principal, AVIT. Principal in his address emphasized on the importance of molecular diagnosis and Prof. Vijandrababu Vice Principal felicitated the gathering and he also stressed on the value of Biotechnology in the near future and motivated the students to take part actively in the forthcoming events. The Chief guest Dr. N. G. V. Subhashini, Chairman and CEO of Baba Clinical and Genomic Research Centre, Chennai was introduced by DR. R. Devika, Professor and session was taken over by Mr. Dhanaganpathy Madhavan, Research Assistant of BCGRI. The lecture was elaborated on to the molecular diagnostics leading to the Pharmacodynamics, Pharmacokinetics and personalized medicines. Dr. N.G.V. Subhashini emphasized the importance of the collaboration and she also discussed the areas of research in the diagnosis of diseases and their importance. The program ended with the query discussion and a vote of thanks by Dr. B. Prabhaseela, Associate Professor of the Department.