



**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES

DeNovo
THE BIOTECH SOCIETY

Untangling the cancer complexity using bioinformatics


Cancer is the leading cause of death worldwide. In recent years Omics approaches revolutionized understanding of cancer at molecular level. Cancer Bioinformatics is a branch of science that can be considered to be one of the critical elements addressing clinically relevant challenges in early diagnosis, efficient therapies, and the predictive prognosis of patients. To analyse this plethora of data we need sophisticated informatic methods. The lecture will give a glimpse on how bioinformatic methods can be used to delineate the apoptotic resistant cancers with reference to function of two transcription factors ASCL1 and AEBP1.

- Target Audience - UG and PG Science students.
- Login details will be communicated to the registered Email-ID.
- Participants will receive e-certificates on submission of feedback forms at the end of the webinar.

For more information:

denovo.bt.ls@msruas.ac.in

Ph no: 8861056140 / 9620123966

 @denovo_ruas

**DECEMBER 4th
SATURDAY
12:30PM IST**

PLATFORM: MS TEAMS



Dr. Sainitin Donakonda

**Institute of Molecular Immunology,
Klinikum rechts der Isar
Technical Universität München
München, Germany**

Organised by:

**Dr. Swati Sinha
Dept. of Biotechnology
FLAHS, RUAS**

[Click here to register!](#)

or scan the QR code

