



National Education Society®  
Jawaharlal Nehru National College of Engineering,  
Shivamogga-577204  
(Internal Quality Assurance Cell)  
Department of Computer Science & Engineering



## National Workshop on “Research Avenues in Genomics” (17-12-2018 to 21 -12-2018)

Department of Computer Science & Engineering, JNNCE organized One week national workshop on “**Research Avenues in Genomics**” from 17.12.2018 to 21.12.2018. Workshop was inaugurated by Dr.Malali Gowda, Prof. & Head, Centre for functional Genomics & Bioinformatics, University of TransDisciplinary & Health Sciences, Bengaluru on 17.08.2018 at JNNCE Campus. Sri. A. S. Vishwanatha, the President of National Education Society, Dr. L K Sreepathi, Vice Principal of JNNCE, Dr. Nirmala Shivanand, HoD, Dept. of CS & E were present on the occasion. The programme was presided over by Dr. H. R. Mahadevaswamy, Principal of JNNCE.

Dr. Malali Gowda in his inaugural address highlighted the applications of genomics ranging from improving agricultural crops, designing gene specific medicines, cloning, improving breed quality of animals. He emphasized that there is huge scope in research in the area of genomics and computational genomics would help to get work done faster. He also emphasized on the need to get different departments to get together to achieve these goals faster. Experts from industry and academic institutions delivered the talks

For valedictory, Sri. S.N. Nagaraja, Secretary, NES, Dr. L.K Sripathi, Vice Principal, Dr. Nirmala Shivanand, HoD, dept. of CS & E, and Dr. Prabhakar B. T. were present.

A total of 40 participants registered for the workshop. Beside participants from our college, participants from PESIT&M, Shivamogga, BIET Davangere, AIT chikkamagaluru, Sapthagiri College of Engineering-Bengaluru, Acharya institute of Technology- Bengaluru, Dayananda Sagar University- Bangalore, Kuvempu University and University of Agriculture and Horticulture Shivamogga also attended the workshop.

*Organized by Department of Computer Science and Engineering.*