

MANGALORE UNIVERSITY

DEPARTMENT OF INDUSTRIAL CHEMISTRY

Presents

A GIAN Course on

Customized Natural Products To Evade Multidrug Resistance In Cancer

May 16-22, 2019

Expert Faculty:

PROF. K.N. THIMMAIAH is currently a faculty of Chemistry and Division Chair, Natural Sciences at University of Mississippi (Northwest Mississippi Community College) USA. Dr. Thimmaiah's research focus has been mainly on synthesis of novel molecules that may be directly or indirectly contributing towards anticancer activity. He has been actively working in the area of chemo-sensitizers and how new drugs can be designed to circumvent multidrug resistance (MDR), that's commonly encountered during chemotherapy. He has been a passionate researcher who utilizes multidisciplinary cancer drug discovery and development approaches with a motto to "Drug the Undruggables". Dr. Thimmaiah has a tremendous research experience, which spans over 45 year and has authored over 250 research articles, two international patents and two books. He has been recipient of numerous research grants from national and international agencies such as National Institute of Health (NIH, USA) and DBT in India.



Course Coordinator:



PROF. B.K. SAROJINI presently heading the Department of Industrial Chemistry and as well as Coordinator for M.Sc. in Biochemistry course at Mangalore University. She has been working in the field of synthesis and Structural Chemistry and possible applications of new small molecules in medicinal and optical field. She has published more than 300 articles in reputed international journals especially in the field of crystallography and Medicinal chemistry. She was awarded 'Career Award for Young Teachers [CAYT]' from AICTE for the year 2003.

PLEASE NOTE: The interested candidates are requested to register in the GIAN portal <http://www.gian.iitkgp.ac.in> by furnishing all required details and making online payment of Rs.500/- (For First time Registrants only). This is a one time payment for GIAN portal. The Course fees has to be paid at the time of commencing of the programme to the Course Coordinator.

For more details please contact:

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