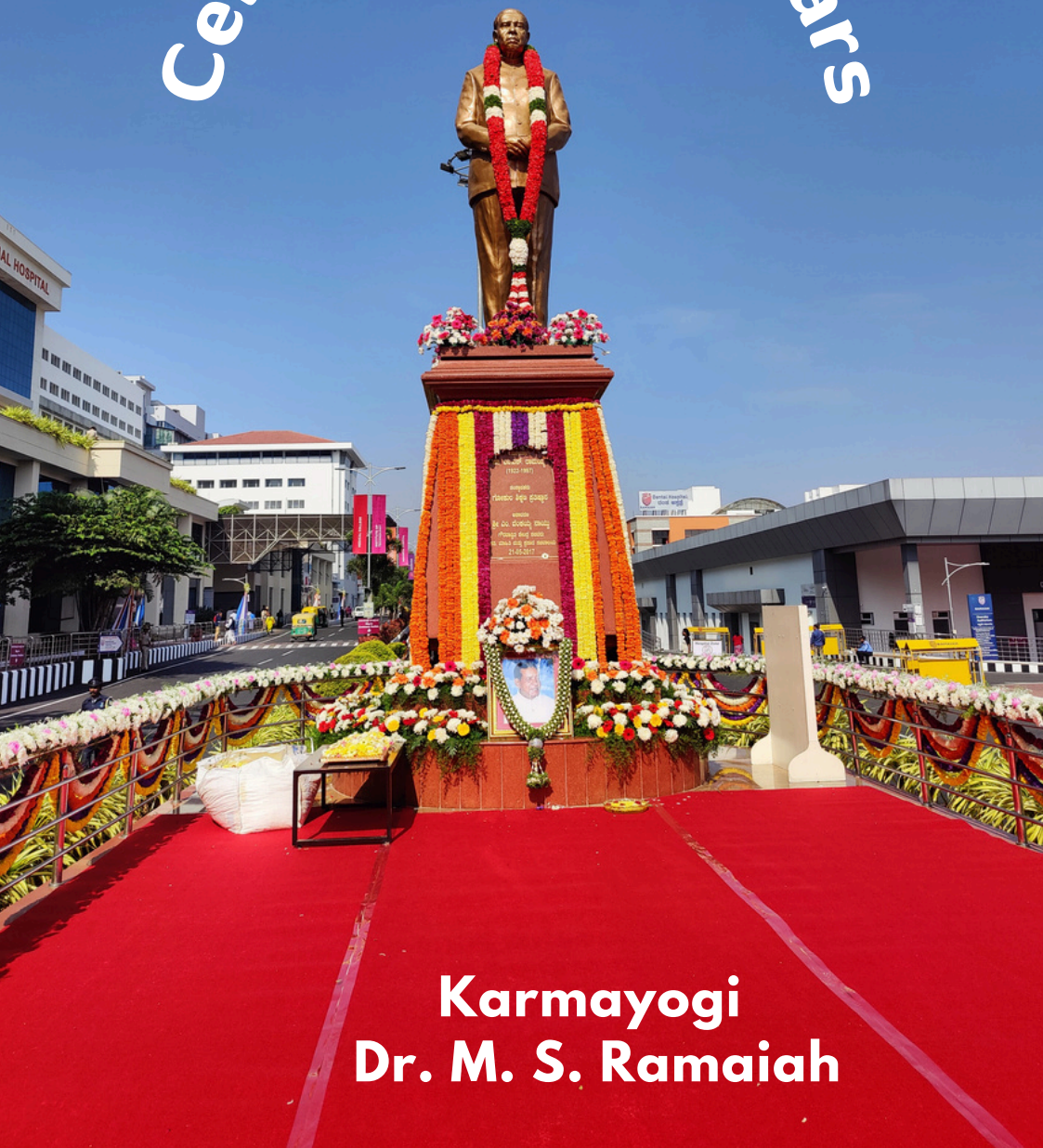


Celebrating 107 Years



**Karmayogi
Dr. M. S. Ramaiah**



**RAMAIAH
UNIVERSITY
OF APPLIED SCIENCES**



Faculty of Pharmacy



INVITATION



**Cordially invite you to the Inauguration of
Two Days 4th International Workshop
'Computational Tools in Drug Design'
CTD2-2024**

Date: 5-December-2024 **Time:** 10:00 AM

**The Organizing Committee Cordially Invites You
To The Inaugural Ceremony
of**

**Two Days 4th International Workshop
'Computational Tools in Drug Design'
CTD2-2024**

Invocation

Ramaiah Anthem

Welcome Address

Dr. S. Bharath
Dean, FPH

Glimpses of the Workshop

Dr. Parasuraman P
Associate Professor, Department of Pharmaceutical Chemistry

Chief Guest Address

Dr. Ramesh A M
Chief Executive Officer, Karnataka Science and Technology Academy,
Bengaluru

Presidential Address

Dr. Kuldeep Kumar Raina
Hon'ble Vice Chancellor, RUAS

Vote of Thanks

Dr. Judy Jays
Head-Department of Pharmaceutical Chemistry

Venue: Lecture Hall - 4, 3rd Floor, Faculty of Pharmacy,
Ramaiah University of Applied Sciences, New BEL Road, Bengaluru - 560054



DAY 1	
TIME	EVENT
10.00 AM-11.30 AM	INAUGURATION
11.45 AM-12.30 PM	Session-I <i>Introduction to Computer Aided Drug Design</i> By - Dr. PARASURAMAN P
12.30 PM – 1.45 PM	Session-II <i>Network Pharmacology – Theory & Demo</i> By - Mr. BANDRAL SUNILKUMAR
2.30 PM-3.00 PM	Session-III <i>Protein Selection – Theory & Demo</i> By - Mr. BASAVANAGOWDA H D
3.00 PM-4.00 PM	Session-IV <i>Homology Modelling – Theory & Demo</i> By - Mr. SAMEERANA HAMMIGI
4.15 PM-5.00 PM	Session-V <i>Pharmacophore Modelling - Theory & Demo</i> By - Mr. MAHASIN KHAN
DAY 2	
9.30 AM-10.45 AM	Session-VI <i>AI/ ML based QSAR - Theory & Demo</i> Dr. PARASURAMAN P
10.45- 11.30 AM	Session-VII <i>ADMET - Theory & Demo</i> Ms. NAYANA R J
11.45 AM-1.30 PM	Session-VIII <i>Molecular Docking & Result Analysis - Theory & Demo</i> By -Mr. BASAVANAGOWDA H D, Mr. BANDRAL SUNILKUMAR, Mr. SRINIVAS G
2.30 PM-3.30 PM	Session-IX <i>Molecular Dynamics Simulation & Result Analysis - Theory & Demo</i> By -Mr. SRINIVAS G
3.30 PM-4.15 PM	VALEDICTORY FUNCTION
