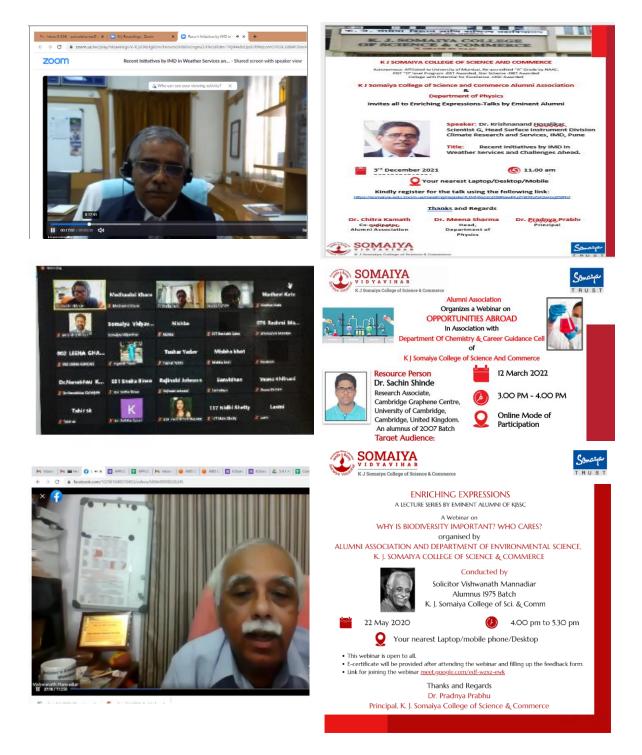




## **Enriching Expressions- Lecture Series by Eminent Alumni**





K J Somaiya College of Science & Commerce Autonomous (Affiliated to University of Mumbai)





Topic : A Paradigm shift of a "Co Target Therapy in Cance		treat	tment to Molecular
ZOOLOGY 1979 Batch Prof. Anuradha Chougule (PhD) Senior Scientist.		Date : 5th August 2017 Time : 11 a.m. Venue : Seminar Hall	
In-charge Medical Onco Laborator Tata Memorial H Tata Memorial	logy-Molecular y ospital,		Open for Biological Sciences' students
ACHIEVEMENTS First person to start the Fluorescence In-Situ Hybridization Technique in India in 1993 and has won the "J C Patel Award of Mumbai Haematology Group" for the same.	25	National with Pub	& International Presentations & International Publications Med Index s for the Publications
Received a Best poster presentation award from European School of Oncology (ESMO) Received ICOM Best Project award, To Study the expression levels of class I all Histone deacetylase (hada) genes before a fater in-vitor treatment with valgorica add (vpa) in acute myeloid leukaemia (AML) patients. Receivent of Dr.R.N. Chakraborty Memorial Oration Award, March 2017.	2. Life member of A 3. Life Member of Id 4. Life membership 5. Article Reviewer	Association CON of Americ of South Indian Ass	aematology group (MHG) n of Clinical Biochemistry of India can Molecular Pathology Asian Journal of Cancer sociation of Cancer Research (IACR) leoplasm Journal