SCHOOL OF CHEMICAL SCIENCES **REPORT**

Invited talk by Prof. Jagirdar, IISc Bangalore in SCS on 24th January 2023

Prof. Balaji Jagirdar, Department of Inorganic and Physical Chemistry, Indian Institute of Sciences, Bangalore, visited School of Chemical Sciences, Goa University on 24th January 2023. He had discussion on various academic topics with the research students and faculty of the SCS and later delivered a talk on the topic "Selective hydrogenation of terminal alkynes and approaches towards reversible hydrogen storage."

In the talk he presented the recent work being carried out at his laboratory, which includes the synthesis of stable colloidal metal nanoparticles using the solvated Metal Atom Dispersion (SMAD) method, semihydrogenation of acetylene to ethene and the challenges faced during the process, etc. He also discussed about the approaches taken in his group to solve such research problems.

Faculty, research students and post-graduate students of the SCS attended the talk. The program was coordinated by Prof. S. N. Dhuri with the help of SCS Events Committee.

The brochure, photographs and the attendance taken during the seminar are enclosed.

Reported by



School of Chemical Sciences

GOA UNIVERSITY

ORGANIZES AS INVITED LECTURE

(Awareness of Trends in Technology)

ON THE TOPIC

"Selective hydrogenation of terminal alkynes and approaches towards reversible hydrogen storage"

Speaker: Professor Balaji Rao Jagirdar Dept of Inorganic & Physical Chemistry Indian Institute of Science, Bangalore



DATE: MONDAY, 23RD JAN. 2023

TIME: 4:00 PM

VENUE: LH=3, SCHOOL OF CHEMICAL SCIENCES,

GOA UNIVERSITY

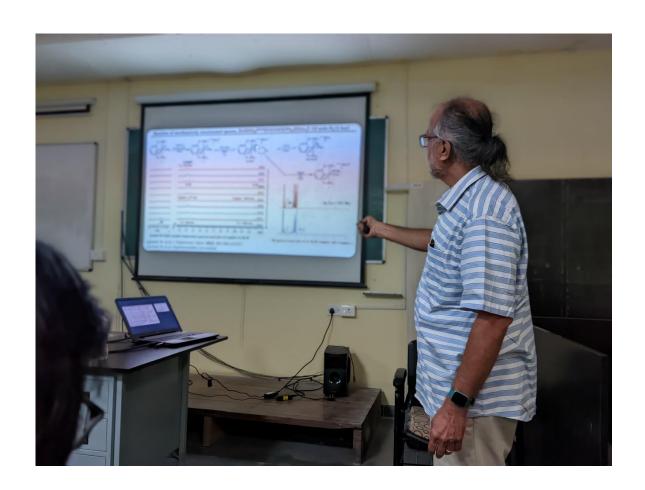
All are cordially Invited

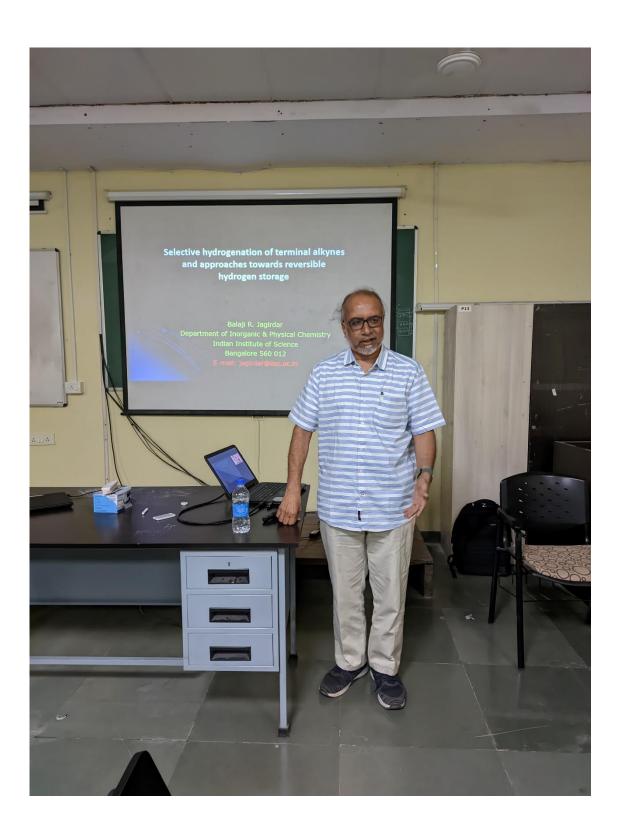
SCS seminar & events committee











INVITED LECTURE BY PROFESSOR BALAJI RAD JAGIRDAR FROM THE DEPT. OF JNORGANIC & PHYSICAL CHEMISTRY,

ITSC, BANGLORE. HELD ON 23RD JAN, 2023

AT SCS, GOA UNIVERSITY IN LH-1 AT 4.00 PM.

ATTENDANCE

SR.NO.	NAME	
01	MR.LEO F.B. D'SOUZA	SIGNATURE
02.	Mongola U. Sawal	2. 10 A P Starton House
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05.	Jeffrey L. Viegas	tie ga
06	Gayatri kotkal.	Approximate Contraction of the C
07	Priya Singh	Ring
08	Mansi Harkare	Mine
10	Marisha Kamble	Hand
11	Vignesh Naidu Nitesh Venji	Azida.
12	Kathleen C. Pento	@ini
13.	Pritesh P. Khobrekar	KRITO
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	Ms. Pooja I. Shreeehippa	atchippa
16	Mr. Vilas K. Gawade	wrawadc ,
16	Mr. Rotan W. Tadhar	Pot-
17	Mr. Dinesh N. Nadimetla	Dinest
18	Disha F. Gauns	
19.	V. SNAPMA	ange to o
20.	Sauresha Shefgaonkare	
21.	Dr. Savita A. Kundaikar	Jaservesha.
22.	Vishnu R. Chari	SAL
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24	Kashenath Dhumoska	- Janet
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Name SR. No Rupesh Pake 30 Kohan K. Kunkalekar 32 83, DIPTESH G. WAIR 34. Prachi Torny 3300 ARTHOTO P. C. S. S. S. C. C. Mansi Haikar March ordinal