

**School of Chemical Sciences
Goa University**

Report on talk By Dr. Srinivasarao Yaragorla on 11th July 2023

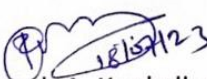
The School of Chemical Sciences organized a seminar on 11th July 2023 at 3.30 p.m. on the topic "*Harnessing the Ambiphilic Reactivity Towards a Sustainable Synthesis of Privileged Molecules*". The talk was delivered by Dr. Srinivasarao Yaragorla associate professor, the School of Chemistry, University of Hyderabad.

Dr. Srinivasarao Yaragorla is a synthetic organic chemistry, mainly, exploring the reactivity pattern of amphiphilic substrates with ambident nucleophiles & development of metal-catalyzed reactions. Dr. Yaragorla's talk was mainly focused on Chemo- and stereoselective synthesis of substituted-heterocyclic compounds using alkaline earth catalysts. He also talked about calcium-catalyzed intramolecular hydroamination-deacylation reaction of in situ formed alpha-Amino Allenes. His core idea is to develop reactions from simple/easily/readily available materials to make molecular complexity and small molecules of potential interest. He emphasized the use of in situ formed allenes, C-acylimines, propargyl alcohols, and push-pull enamines as the key building blocks for the synthesis of various privileged molecules.


The seminar was coordinated by Dr. Rupesh Anta Kunkalkar, who also gave a vote of thanks at the end of the talk. Dr. Bidhan Shinkre, vice-Dean Research introduced the speaker at the start of the talk. The talk was attended by a total of 49 attendees among which 31 were students, 6 faculties and 12 PhD students.

The glimpses of the event, attendance sheet and other relevant information can be seen at the end of the document.

Reported by


Dr. Rupesh A. Kunkalkar
Convenor


Dr. Anjani P. Nagvenkar
Chairperson
SCS Events Committee


Prof. V. M. S. Verenkar
Dean, SCS





Goa University

Taleigao-Plateau, Goa, India 403206

School of Chemical Sciences (SCS)

Organizing a talk on 11th July 2023 at 3.30 pm on the topic

"Harnessing the Ambiphilic Reactivity Towards a Sustainable Synthesis of Privileged Molecule"

by

Dr. Srinivasarao Yaragorla



School of Chemistry
University of Hyderabad, Telangana

Venue: LH-1, SCS, GU

Dr. Rupesh Kunkalkar
Convener

Prof. V. M. S. Verenkar
Dean, SCS

Organizer: SCS Seminar Committee


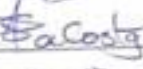
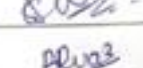

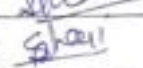

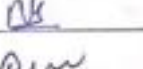
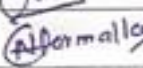





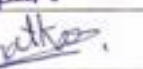




Date: 11 July 2023

3:30 pm

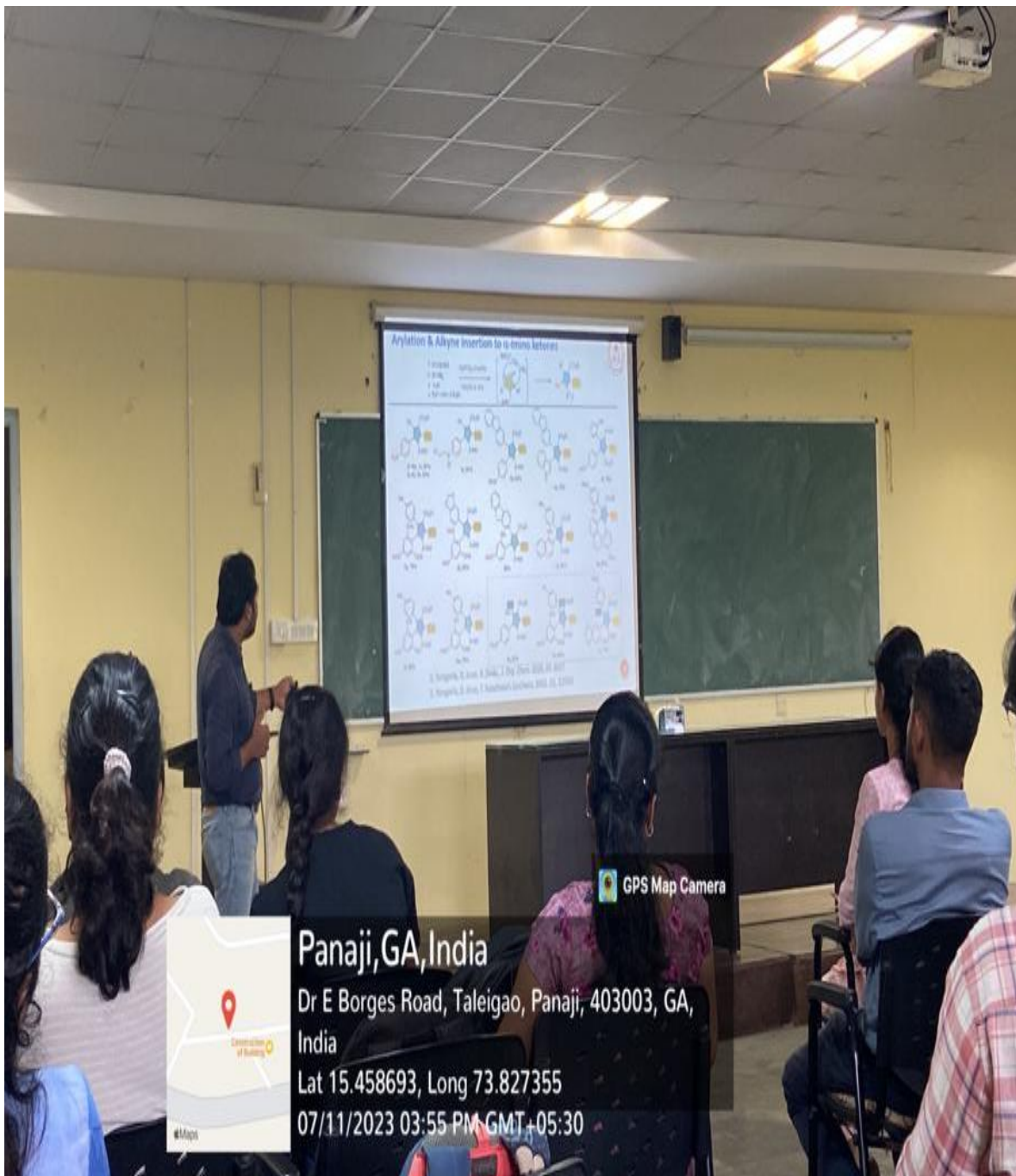
Name of the speaker: Prof. Srinivasarao Yaragalla

Title: Harnessing the Ambiphilic Reactivity Towards a Sustainable Synthesis of Privileged Molecules

ATTENDANCE

Sr. No.	Name	Signature
1	Andrea Da Costa	
2	Shanaya Da Costa	
3	Sheffali J Jeneer	
4	Ravina Stefy Vaz	
5	Ekvisha Calaco	
6	Satyajit S. Kunkalientkar	
7	Shreeshha H. Khandeparkar	
8	Shrutika R. Chari	
9	Vishnu R. Chari	
10	Pritesh P. Khebrekar	
11	Nitish Vargi	
12	Nikita N. Karmalkar	
13	Siddhi K. Solgaonkar	
14	Mohit B. Khandeparkar	
15	Vignesh Naidu	
16	Mark Rodrigues	
17	Pratham Kusurkar	
18	Kavita Kumari V. Bind	
19	Deepti Mohite	
20	Shrungi V. Bhatkar	
21	Lakisha T. Gaunekar	
22	Prachi P. Naidhya	

23.	Nikita Kumari	Amal
24.	Nidhi . m. Naik	Amal
25.	Sweta Amare	Amal
26.	Shannon . C. Mascarenhas	Amal
27.	Sejal . S. Passikar	Amal
28.	Tanvi Mhavalankar	Amal
29.	Akshita S. Chari	Amal
30.	Shubhechsha V. Naik	Amal
31.	Ankita Shivvorkar	Amal
32.	Deepti N. Naik	Amal
33.	Aishwarya A. Vaigankar	Amal
34.	Apeksha Hrid Naik	Amal
35.	Sonali S. Gaonkar	Amal
36.	Gayatri D. Kulkarni	Amal
37.	Samantha Da Costa	Amal
38.	Samrisha A. Shelgaonkar	Amal
39.	Manisha A. Kamble	Amal
40.	Vineesha Saundatkar	Amal
41.	Vishant Gaonkar	Amal
42.	K. S. Rane	Amal
43.	Bidhan A. Patil	Amal
44.	V. M. S. Vernekar	Amal
45.	Anjali P. Nagvekar	Amal
46.	MARI K. KADAM	Amal
47.	Prachi Tamny	Amal
48.	Leo D' Souza	Amal
49.	Rupam Kulkarni	Amal



GPS Map Camera



Panaji, GA, India
Dr E Borges Road, Taleigao, Panaji, 403003, GA,
India
Lat 15.458693, Long 73.827355
07/11/2023 03:55 PM GMT+05:30

