#### SCHOOL OF CHEMICAL SCIENCES

#### REPORT

# One-day National Seminar on "RECENT TRENDS IN APPLIED ORGANIC SYNTHESIS" on 26th November 2022

School of Chemical Sciences (SCS), Goa University in association with Syngenta Biosciences Pvt. Ltd. Goa and Chemistry Department Faculty & Alumni Association, Goa University organized a One-day National Seminar on "RECENT TRENDS IN APPLIED ORGANIC SYNTHESIS" on 26th November 2022 at Chemistry Auditorium, SCS, Goa University

### **Organising Committee**

Coordinator: Dr. Rupesh Patre Co-Coordinator: Dr. Sandesh Bugde Members: Dr. Hari Kadam, Dr. Prachi Torney, Dr. Prajesh Volvoikar

For the inaugural function, Dean Prof. V. M. S. Verenkar welcomed the Chief Guest Dr. Bhanu Manjunath, Director, Syngenta BioSciences Pvt. Ltd., and the other dignitaries and delegates for the one-day national seminar at SCS. Dean mentioned about the teaching activities and research progress ongoing at SCS. Being the treasurer and one of the founder member of CDFAA, he also explained about the motive behind establishing the faculty and alumni association and the various activities undertaken by CDFAA to support the students.

Prof. R. N. Shirsat being the President and also one of the founding member of CDFAA explained the developments in CDFAA since its inception in 2006. Dr. Sitaram Pal, Senior Group Leader, Syngenta BioSciences Pvt. Ltd., during his speech mentioned about his association with Chemistry dept of Goa University for past 15 years. Prof. S. G. Tilve, UGC-BSR Senior Professor at SCS mentioned about his plans of promoting a seminar after COVID with the help of resource persons from IITs. Prof. Tilve introduced the Chief Guest Dr. Bhanu Manjunath. Dr. Bhanu Manjunath completed PhD from IICT Hyderabad and after working for several years in pharma industries, joined the Syngenta Biosciences Pvt. Ltd. as Director.

Dr. Bhanu Manjunath in his address to the gathering mentioned about applicability of the seminar theme to the recent needs of the scientific fraternity. He explained about the chemistry being explored in industry particularly the organic synthetic process in industries and highlighted about the need for Green and sustainable chemistry. Chief guest also focussed on the Carbon foot print concepts in international development.

The Chief Guest and the dignitaries on the dais were welcomed with flowers. Other special dignitaries Prof. K. S. Rane Retired faculty of SCS presently working as Emeritus Professor at Rani Channamma University, Belgavi was also welcomed with flowers. Vote of Thanks for the Inaugural function was presented by Seminar Coordinator Dr. Rupesh Patre. Inaugural session was compered by Ph.D student of SCS Ms. Siddhi Salgaonkar.

A tea break in a meanwhile was followed by the technical sessions. The 1<sup>st</sup> and 2<sup>nd</sup> technical session was chaired by Dr. Sitaram Pal. Dr. Prachi Torney introduced the chairperson Dr. Sitaram Pal. The resources person for the 1<sup>st</sup> technical session Prof. Manas Ghorai, from IIT-Kanpur delivered his session on DROC and ROC of small ring Aza-heterocycles. Prof. Ghorai explained about the aziridines and azetidines heterocyclic structural motifs with specific examples of synthesis of Spiropiperidines, Indolinones, hexahydro-imidazoquinolines, dioxazinones, oxadiazepines, along with mechanism involved in their synthesis. He also explained about Use of magic blue, conjugated organic polymers and dynamic kinetic resolution.

The resource person for the 2<sup>nd</sup> technical session Dr. Rishikesh Narayan from IIT-Goa delivered his session on Sustainable Catalytic Cross-Dehydrogenative Coupling of Furan. He explained about his ongoing research in cross dehydrogenative coupling of electron rich heterocycles such as furan and indole, oxidative functionalisation, use of earth abundant metals like Copper, etc. He also mentioned about furan-indole biaryls, 2,4-disubstituted furan and aryl furans from bromo-enol phosphates and 2-furan-3-indole coupling.

After the lunch break, poster session was available with poster presented by research students from SCS as well as other Universities.

The 3<sup>rd</sup> and 4<sup>th</sup> technical session was chaired by Prof. S. G. Tilve. Dr. Sandesh Bugde introduced the chairperson Prof. Tilve. The resource person for the 3<sup>rd</sup> technical session Prof. Mainak Banerjee from BITS-Goa delivered his session on Mechanochemistry: A green and sustainable tool for Organic Synthesis. Prof. Banerjee explained the grinding stone chemistry particularly for synthesis of benzazoles, quinoxalines, oxazoles and also for Iodine catalysed imidazopyridines and halogenation of aromatic ring. He further mentioned about his current research with ball milling technique for arylation, alkenylation of indole, synthesis of unsymmetrical azines, dyes, Duff reaction and also his work on chemosensors.

A tea break in a meanwhile was followed by the last technical session. The resource person for the 4<sup>th</sup> technical session Dr. Mangala Phadte, Group Leader from Syngenta Biosci. Pvt. Ltd. Goa delivered her session on Spiropidion Discovery: Broad Spectrum control of sucking pests and mites for multicrop utility. She explained about the synthesis of spiropidion and its application for crop protection. She highlighted the various synthetic methods involving Strecker reaction, Ugi 4 component reaction, the mode of action, proinsecticides, SAR studies of Spiropidion and the success story of this compound on tomato cultivation in China.

In the Valedictory function, a summary of this one-day national seminar was read out by Dr. Hari K. Kadam. All the resource persons were presented with memento by the chairperson of technical sessions. The chairpersons of the technical session were presented with memento by the organising team. All the other state participants and affiliated college participants were presented with certificates on the stage and feedback from participants was invited. Participants provided appreciative and constructive feedback for the activity. Vote of Thanks were presented by Dr. Prajesh Volvoikar. Valedictory session was compered by Ph.D student of SCS Ms. Gayatri Kotkar. Other Ph.D students of SCS involved in various

arrangements for this seminar were Mr. Leo D'Souza, Mr. Pritesh Khobrekar, Ms. Madhuri Gaikwad, Ms. Lalitprabha Salgaonkar, Ms. Priyanka Kavlekar, Mr. Vignesh Naidu, Ms. Apeksha Naik, Ms. Sonali Gaonkar.

Participation for this one-day national seminar was amassed by students and faculty from SCS, Goa University, affiliated colleges of Goa University, as well as from other state university. Participation for industries was also noted from nearby industries. Paper presentation in the poster form was noted from research students from SCS and other state university.

The copy of brochure, registration sheets, and photos are enclosed.

Reported by

Dr. Hari K. Kadam

Coordinator

Dr. Rupesh Patre

Dean

School of Chemical Sciences



# GOA UNIVERSITY SCHOOL OF CHEMICAL SCIENCES

In Association With
CHEMISTRY DEPARTMENT FACULTY &
ALUMNI ASSOCIATION (CDFAA)
&
SYNGENTA BIOSCIENCES PVT. LTD.,
GOA

organizes
One Day National Seminar
RECENT TRENDS IN APPLIED ORGANIC
SYNTHESIS

on SATURDAY, 26<sup>TH</sup> NOVEMBER 2022

at
CHEMISTRY AUDITORIUM
SCHOOL OF CHEMICAL SCIENCES
GOA UNIVERSITY

TENTATIVE SCHEDULE				
09:30 to 10:00 a.m.	Registration			
	Inaugural session			
10:00 to 10:30 a.m.	Chief Guest: Dr. Bhanu Manjunath,			
	Director, Syngenta Biosciences Pvt. Ltd., Goa			
10:30 to 11:00 a.m.	Tea			
Session Chair: Dr. Si	taram Pal, Senior Group Leader, Syngenta Biosc. Pvt. Ltd. Goa			
11:00 to 12:00 noon	SESSION-I: DROC and ROC of small ring Aza-heterocycles			
11.00 to 12.00 110011	Speaker: Prof. Manas Ghorai, IIT-Kanpur			
	SESSION-II: Sustainable Catalytic Cross-Dehydrogenative			
12:00 to 01:00 p.m.	Coupling of Furan			
_	Speaker: Dr. Rishikesh Narayan, IIT-Goa			
01:00 to 02:00 p.m.	Lunch			
02:00 to 02:30 p.m.	Poster Presentation			
Session Chair: Prof.	Santosh Tilve, UGC-BSR Senior Professor, SCS, Goa University			
	SESSION-III: Mechanochemistry: A green and sustainable tool for			
02:30 to 03:30 p.m.	Organic Synthesis			
_	Speaker: Prof. Mainak Banerjee, BITS-Goa			
03:30 to 03:45 p.m.	Tea			
	SESSION-IV: Spiropidion Discovery: Broad Spectrum control of			
03:45 to 04:45 p.m.	sucking pests and mites for multicrop utility			
	Speaker: Dr. Mangala Phadte, Syngenta Biosci. Pvt. Ltd. Goa			
04:45 to 05:00 p.m.	Valedictory			

TENTATIVE SCHEDIII E

### **Advisory Committee**

Prof. V. M. S. Verenkar, Dean, School of Chemical Sciences, Goa University

Prof. S. G. Tilve, Senior Professor, UGC-BSR, SCS, Goa University

Dr. Sitaram Pal, Senior Group Leader, Syngenta Biosciences Pvt Ltd. Goa

Prof. R. N. Shirsat, President, CDFAA, Goa University

#### **Organising Committee**

Coordinator: Dr. Rupesh Patre Co-Coordinator: Dr. Sandesh Bugde

Members: Dr. Hari Kadam, Dr. Prachi Torney, Dr. Prajesh Volvoikar

#### **Poster Presentation**

Research Poster should be of size around 1 X 1 metre in dimension.

Participants shall submit abstracts of their original research work for poster presentation.

#### **Abstract format**

Abstract submission is by email to <u>scsevents@unigoa.ac.in</u>. One page abstract with around 3-4 references, Font: Times New Roman; Size: 12 Pt.; Justified; single spacing throughout the abstract. Title: bold; Centered. Authors and institute name and address in italics. Body text should be followed by figures/schemes if any and then references.

Important Dates: Last date for Poster abstract submission: 24th Nov 2022, by 4pm.

Last date for registration/fee payment: 24th Nov 2022

Seminar Date: 26th Nov 2022

**Registration:** PARTICIPATION is by registration only on this link

https://forms.gle/yemWqdsLwkHExayXA

Fees Non SCS Students: Rs. 250/- Non SCS Faculty: Rs. 500/-

Industry Participants: Rs. 1,000/-

Bank Details: A/c No.: 10664506711 IFSC code: SBIN0004311

For more details, Please contact Dr. Hari Kadam +917030965978, scsevents@unigoa.ac.in

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### **SCHOOL OF CHEMICAL SCIENCES**

ONE DAY NATIONAL SEMINAR

### **RECENT TRENDS IN APPLIED ORGANIC SYNTHESIS**

26th November 2022

in association with

# CHEMISTRY DEPARTMENT FACULTY & ALUMNI ASSOCIATION (CDFAA) and SYNGENTA BIOSCIENCES PVT. LTD. GOA

## **STUDENT of SCS**

Sr. No.	Name	Class (MSc Part-I / MSc Part-II / PhD student)	Signature
1	Shete Shrikant Abhiman	PhD student	All
2	Birajdar Siddharaya D.	Ph.D. Steident	Budg
3	Dinesh N. Nadimetta	9h.D. Student	Dinella
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5.	Normata Kumani	PhD Sudent	Wu
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7	Harshad Mizane	-11-	Harshod
8.	Vilas Gawade	-/1-	riles_
9	Manasi Ugrekan	· · · ·	worldfreken
10.	APECSHA H. HAIK		Alunt
n	Disha Quans		7
12	Sonali Gaonka		Stere
13	Vignesh Naida	(,	Brida

14	Nitesh Gr. Very:	Ph.D studen	Qui
15.	Mansi Harkare	MSi Chem Part - I	Macon .
16	Priya Singh	Msc chem Part - I	Lings.
17	Siddhi K. Salgamkar	Ph.D. Student	Hadgamk
18	Ketan S. Mandretas	Ph. P. Studen t	BB_
19.	Priyanka Karalekan	Ph.D student	2
20.	Lalitperable Salgaonica	Ph.D.student	Lalgaaka
21	Shivani Desai	MSC. PART-I	Segai
22	Tanvi Kankonkar	MSC PARTI	Thataka
23	Chandrakant Raut	MSC PARTI	Park
24	Madhwii Gaikwad	PhD Student	Hadwai
25	Pritesh P. Khobrekar	PhD Student	
28	Gayafri kolkar	Pho Shel	æ
27	Manjeeta Garntar	MSC Biochem	Mai
28	Santoshi Naik	M.Sc. Biochem	Snack
29.	Zyon Bhosh	Mx Biochem	colo.
30	Les F.B. D'sonze	PhD	Douce
31	Tanavi V. Tari	Mse Part I	Hoy

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	Gagnesh Devidas Gaonkar	Msc Part I	Gonear -
	Kathleen C.		
38	Samiksha V Naik	Msc. Pout I	Maik
39	Jeffrey L. Viegas	Ph.D. Shident	Logar
40	Mayana U Krishnan	Msc. biochemija Part I	Dinis
41	Gayatri A Gawade	MSc Biochemistry	tople.
42	Khein Roifía RA	Msc · Biochem.	Torontia
43	Stetti Velpula	MSc Brochemistry Pourt I	Spully-
44.	Nikila Kumaci	MSc Part I Chemistory	Of Smary
45	Deepti Mohite	MSC Port I churishy	Ornofile
46	Mark Rodingues	Mic Part I	chalingues.
47.	Us Poga V. Shreechippe	Ph.D student	Lehips
48	Parag - P. Naik	Msc Port I chemistry	Prois.
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49	Abhishek A Rayaikan	Msc Biuchemistry	Melifiet
50.		M. Sc Analytin	
51.	Luann R. D'souza	Ph.D.	Wan.
52	Siddhiko U. Gamkas	M.S.c. in chemitry	Garkar
53	Tejaswee-M. Gaonkar	M-scin Chemistry	Montar
54	Marisha A kamble	M.Sc in chemitay	Hamb
55	Sachin Chavan	Ph.D	du
36	Sonal S Jaiswal	Msc. in chemistry	Journal
57	Lakisha T. Gamakan	msc. in chemistry	Consult
58	Karita kumasi V. Bind.	Msc. in Chemistry	Than .
59	storing Bhatkag	Msc in chemistery	Modes
60	Vineesha Sandalker	Mse in Chemistry	Ostal
61	Ravina Vaz	Msc in chemistry	Pho3
62	Tanvi Mhavalankar	muse in Chemistry	Ushoday
63	Sejai Paurikau	msc in chamistay	Fairkon
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# CHEMISTRY DEPARTMENT FACULTY & ALUMNI ASSOCIATION (CDFAA) and SYNGENTA BIOSCIENCES PVT. LTD. GOA

### **FACULTY of SCS**

Sr. No.	Name	Signature
f	Prof. Shesharath V. Bharde	Thosais
2	M. Sandesh Brigde	\$3
3	Rupen A. Kunkallar	8
4	Anjanu P. Magrenkar 71	Maguekar
5	Pranay P. Missyles 1: 1505	Carl
6.	Dr. Kedon V. Larrellen	Dani -
7.	Vishmu R. Chan	4
8.	Dr. Kanchammala Deslipando	CRD
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# GOA UNIVERSITY SCHOOL OF CHEMICAL SCIENCES

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26<sup>th</sup> November 2022

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# CHEMISTRY DEPARTMENT FACULTY & ALUMNI ASSOCIATION (CDFAA) and SYNGENTA BIOSCIENCES PVT. LTD. GOA

## **INDUSTRY PARTICIPANTS**

Sr. No.	Name	Affiliation	Payment Date	Rs. 1000/- Transaction No.	Signature
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### **GOA UNIVERSITY**

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26<sup>th</sup> November 2022

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CHEMISTRY DEPARTMENT FACULTY & ALUMNI ASSOCIATION (CDFAA) and SYNGENTA BIOSCIENCES PVT. LTD. GOA

Sr. No.	Name	Affiliation	Payment Date	Transaction No.	Signature
1 120	Ms. Vruta V. Kadkade	Dnyanprassarak Mandal's College and Research Centre, Assagao-Goa.	23-11-2022	23270146986	Secan
2	Ms. Aishwarya Nazare	Government College of Arts, Science & Commerce, Khandola	24-11-2022	232826559445	Of .
37	Dr. Pratibha V. Bakre	Government College of Arts, Science & Commerce, Khandola	24-11-2022	232831336002	& elel
4 11.80	Dr. Abhijit D. Shetgaonkar	Dnyanprassarak Mandal's College and Research Centre, Assagao-Goa.	25-11-2022	232911860200	And I
5	Dr. Shashank N. Mbaldan	Therepe College of Arts and Science Musiman boar	26-11-2022	Cash	Sum
6	Ms. Kathleen C. Pinto	St-Xaner's College, Mapa	se 26   11   2022	Cash	Photo
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### **STUDENT OTHER THAN SCS**

	Sr. No.	Name	Affiliation	Payment Date	Rs. 250/- Transaction No.	Signature
	l in	Bhagawan-Vilas Patil	Shivaji University, Kolhapur	21-11-2022	232511344853	DRti-L
·-	2:-1:-0	Tejaswini Narayan Jelugadekar	DM's College, Assagao, Goa	22-11-2022	232678928354	Ebligodekal
/	3	Mridula Jain	DM's College, Assagao, Goa	23-11-2022	232723241678	Martinet -
/	4	Rohit Ramdas Kunkaliekar	DM's College, Assagao, Goa	23-11-2022	232787069986	Raudou
/	•5 De	Mayur Mukund Korkankar	DM's College, Assagao, Goa	23-11-2022	232792070257	holl
	6	Krishna Mhaske	-HT Goa	24-11-2022	232809657090	9.4 5.5
	7	Shon	Harry's said of the	24-11-2022	232848299390	
	8.	Mr. Maheih Sutar	Do. Ghalli college	26/11/wn	earl	Dulas

