

Goa University

School of Biological Sciences and Biotechnology Report of Invited lecture on

Reef Fish Science: Basics of Taxonomy and Career opportunities

1. Title of the Event/Activity/program 2. Date and Time 3. Mode of conduct (Physical/Online)	Reef Fish Science: Basics of Taxonomy and Career opportunities 28 th June, 2023 10:00 am Physical
4. School/ Directorate/ Section	School of Biological Sciences and Biotechnology, Zoology
5. Collaborating Agency/School/Directorate	-
6. Detail of the Resource Person (Brief biodata)	Dr. Goutham Bharati is a marine biologist, currently working as Fisheries Ecology Scientist at King Abdullah University of Science and Technology, Saudi Arabia. His research work is focused on coral reef ecology and fisheries resources assessment studies in the Red Sea. His doctoral research was on marine bryozoans of the Andaman and Nicobar Islands, India. Dr. Goutham's research interests are applied to coastal and marine biodiversity cataloguing — reef fishes; capture fisheries; bryozoa; mangroves and their associated floral communities and seagrass. He has a research experience of more than 15 years in the field of marine biodiversity and 35 research papers of national/international repute to his credit.
7. Number of Faculty attended/participated	5 faculty

8. Number of Student attended / participated	120 students
9. No. of external students/faculty/other participants	10 students and 2 faculty from Biotechnology discipline
10. The objectives of the Program/activity/event	The zoology discipline of School of Biological Sciences and Biotechnology organised a lecture on Reef fish Science - Taxonomy and career opportunities on 28th June 2023 by Dr. M. P. Goutham Bharathi, Fisheries Ecology Specialist, King Abdullah University of Science and Technology, (KAUST) Saudi Arabia to introduce to the audience the science of reef fish taxonomy, and career opportunities for taxonomists.
11. Description of the Program/activity/event	The zoology discipline of School of Biological Sciences and Biotechnology organised a lecture on Reef fish Science - Taxonomy and career opportunities on 28th June 2023 by Dr. M. P. Goutham Bharathi, Fisheries Ecology Specialist, King Abdullah University of Science and Technology, (KAUST) Saudi Arabia. The session was opened by dean, SBSB Prof. Savita Kerkar and Dr. Preeti Pereira Assistant prof. in Zoology introduced the speaker. Dr. Goutham Bharathi spoke on the basics of reef fish Taxonomy and elaborated on the common misconceptions regarding the identification of reef fishes. He also addressed the gathering regarding gaps in research in the Indian context and advised the students to be passionate towards their area of research. The session ended with Vote of thanks by Ms. Divya Gaude and presentation of a memento to the Dr. Goutham by the Dean. Altogether 120 participants including faculty attended this session and interacted with the Dr. Goutham. Overall the event a was a success.
12. Benefit/Key outcomes of the Program/activity/event	Talk on basics of reef fish Taxonomy and the common misconceptions regarding the identification of reef fishes. Gaps in research in the Indian context. 120 participants including faculty attended this session and interacted with the Dr. Goutham
13. Enclosures with report	Brochure, Geo-tag photos, Attendance of students/faculty/external participants, Bio

Data of resource person (if applicable), Any other information.

Name of coordinator Dr. Hitm Sawan

Designation: Assistant proffuor Porgramme Orectr Date: 28th June 23

Santahahou Signature-

Dean/Director/Head

Seal of the School/Directorate/University

Dean of School of Biological Sciences & Biotechnology Goa University, Goa-403206















Goa University School of Biological Science and Biotechnology Zoology Discipline

Cordially invite you for a lecture on

"Reef Fish Science – Basics Of Taxonomy And Career Opportunities"

By

Dr. M.P. Goutham Bharathi

Fisheries Ecology Specialist,

King Abdullah University of Science and Technology, Saudi Arabia

Date: 28 June 2023

at 10.15 am

Venue
Chemistry auditorium,
SBSB

Convenor

Prof. Savita Kerkar Dean SBSB Co-Convenor

Dr. Nitin Sawant
Programme Director (MSc. Zoology)

Coordinator

Dr. Preeti Pereira Zoology Discipline **Organizing Committee**

Dr. Minal Desai Shirodkar

Dr. Avelyno D'costa

Dr. Shanti Desai

Ms. Gandhita Kundaikar

ir no	Name	School /discipline	Email Id	Signature
1	Shilper Velip	7001 064	stilparelip 12100get	un da
2	shardha	2001094	shooblaging bonce	moul C
3	Klush: audleur	Zoologs	kheeshigedlee 1019x	. (3)
4	biala Fdes	200109	crista jewardes 45 home	Van Shile
5	Sakshi Nauk	u	nair sakshi 363@gre	Beari
4	Shweta S.	MSC. MBT	Shuetasome aresion	7
7	Sania - Ropar	-105C 20010gy	bopari rehap gmal com	WIA A
6	Blushe formand	MSCZOO I ()	Semendos dus 619	AF .
4	,		1-11-01-10	Przello
10	Anjelica Donello	Piotechnolog	amelloanjelica 30.	
11	Sugl Work	1 10 200 109	landoelkassei, amegnatu	1100
12	Said Devai	11 0		(Drong)
13	-41. 1. 1. 1.	Me. Tralpau	mitaliante 2 80 amil	opit
14	Mitali Naik	risc Lobiogu	mitalinaile280 mil	nei de
15	Mikita Fernandy	Ma tolane	Rendod basons heraly most	The state of the s
16	salem Navarias	My and	chycukorch wa @g majic	
17	Ishika chopeller		~	W
18	Kenesha singh	"	naitmathing 2 (Ogmail a	
19	Branthana Naik	<i>N</i>	Mahi278@gmail.com	Mret
40	Ergina Oliver		Ething Ollveira 10@10	
रा		" " "	Plaget Zaravkon 200g	nail the
₹3	Angeli Zanoukan		man & A Salmoli GGe @9 mail	Inlan Mall
	Mayuni Valekan	11	moure Verlika Dona	Jocom Miner
24	Akshada Al Devai	ч	ak chadababhudual 9696	agmail com Mesai
25	Prigarlow Sakrakan	",	sartenkan pringenka 24090	cal- an Dokalans
Service Control of the Control of th	Amisha Nak		100 - 000 - 001 (000	-Achille
IJ ≱	Kuupa Jamaas	p	krupajamder 19 Egnation pravoranakisi Egnation naiksomi 1301@gnorifa aybarony 68 @gnorifcom	The state of the s
21	Biovara Noia	٧	pravmanak 131 Camalan	S S
30	Sonal Nouk	11/	nailsonal 3010 annila	m Cal
3)	Aylon Pergl	Y	anderroya 6 & Barrisilcon	Olling
	The same of the sa		0 0 0	70

Sr no	Name	School /discipline	Email Id	Signature
(Johanavi Katoria	Bi dech.	- Email id	Signature
2	Johanavi Katoria	Sietech	\$	
3	Wanid Shellear	Biotech	J.	The hole
4	Shirani RedKan	Biotech		SIL.
5	Chelser D'wste	Bioted		Charle
6	Vistrant Chari	1)		10
7	Manden Safadele	Biota		held-
8	brile & Pasel	Brosech		@ats
9	Kajal. Timari	11		(Xx-
10	Sahil Chawan	10		No
11	Sadher: Katkan	"		Dellar
12	Swarwpenned is			All of the second
13	Riva Vencule Kar	11		All the second
14	Nounika Va manka	9		4
15	Stuthi Sahil	The same of the sa		\$
16	sasha V	Zoology	Sasto	Calle
17		20069		AT a come
18	Divya Goovelle	2001004		Quale
19				Gaude:
20				daret
2	Chhaye singh Mahl Sinse	M. Zoology	mahisiyat. 1296@gn	
2			onveeka gowns @	AVO
			mail. lom	
	A THE SAME			
		B I SHOW A		1000
	100000000000000000000000000000000000000			
	The state of the s			
-				

C	N	0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		
Sr no	Name	School /discipline	Email Id	Signature
1	Sharon Sousal	Zoology	shoranssaval@gni.ca	Thomas Rever
2.	Esha Sakhalkar	zeology	eshes ak helkar 18 Ognid com	& abhalkes
3	Prema Pednekan	Zooway	premapednekaro410@mu	Iron Onekas
4	Bipana k.c.	Zoology	Kc bipana 019 @gmaile	m Ropana
5.	sejal eaikar	zoology	sejalvaitaris@gmail-com	Dogen
6	Afiya Beig	Zoology	africabeigo 6102001 @gnail.	on or Bert
7.	Sweta Bhosle	Zoolegy	sueta hhosle-2017 comail un	Bliste
8	Bhaker Dajale	Zoology	Shaloidalale agnow - Long	Pajals
9	Shrup Khoulvekar	Zodogy 8	Shruaktoriwikan 160 ragmail	m Struga
10.	Tanya R. Natokar	Zoelogy	tanyanatakan 2 Gogmailan	n Statelan
11.	Pratriche Satardekon	200699	prahashasatardekar 40 gmail	Bakardekan
12.	Sandhali Redkon	Zoology	Sandhai nogmail com) Redkon
13.	Ince sha Firnandes	, 11	ameesha fernandes29@	mail.com Adds
14	Ninesha Molais	Zoology	mariamorandodi	aganal con Maia
15	Valencia Andrade	200 60 940		Damail com Andreale
16	Savita Naik		Sari 18 naik @gmail.com	O Shark
17	Racheal Discusa	Too logy	lacheal renny dieuzacy mal	
19	SAISHA CHOPDERAR	20010019	Baisha.chopdehar23206	gmail-com Bruy
19	Akanksha Rai	Zoolagy	orain Km Ks hale Gronel Ca	462
20	Vaishnavi Polale	1197	Voishnavipallel & grow. con	
21	Ahishta. Khandeparta	"	anishtakhardepeutas egr	rail com consoci
22	Vajshnavi sakle	Biotechnology	vaishnavisakali aguai.	ons fall.
23	Tanvi Shiwdker	Biotechnology	tunvishindker 9@gmail.wr	skinin.
24	Ambika Pednekay	Bintechnology	ambika podrabo @graulcon	Med
25	Carissa De Sa	Biotechnology	carissadesa@gnoil.	on Des
26	Jolela D'Costa	11 00	joletadeosta agmail	
27	Rejen D. Amoncar	"	Teayamonian 2000 goal 1-co	m Anono
28	Anrsha Velip	200/09/	andovelpo36) melo	a delife
29	Anuetha	MBIJ	anigorula 2000@	20
30	Marila	MBT	many R. Wolfan 1150	
31	110600	' W	Hikita Samal 2017 Ramail	Con-
	Shipotakehr	9	Shwetakehimi Shon agmail	an Alle
32	Jan.	(90)	howard amilian	nous
33	Harisha	MBT		111
34	Sushout Majalikan			1000
35	Keurhik)	arst	The state of the s	
36		G31		Colan.
34		451		70)
33		661		No.
39	Saverida			