

16/11/2022

NOTICE

DEGREE COLLEGE

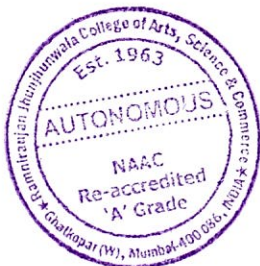
Department of Botany organises DBT Star Status Activity 'The Unexplored Dept of the Ocean'. Guest Speaker Dr. Rohit Oza (Former Senior Scientist, Central Salt & Marine Research Institute Bhavnagar). Students and staff members are cordially invited to attend the session which will appraise them of the recent trends and technology in the field of marine algae.

Day: Wednesday

Date: 23rd November 2022

Time: 2:00 pm.

Venue: Seminar Hall.




Principal

PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019 : Star College Status by DBT

2008 : Best College by University of Mumbai 2010 : IMC RBNQ Award 'Performance Excellence' for the year 2009

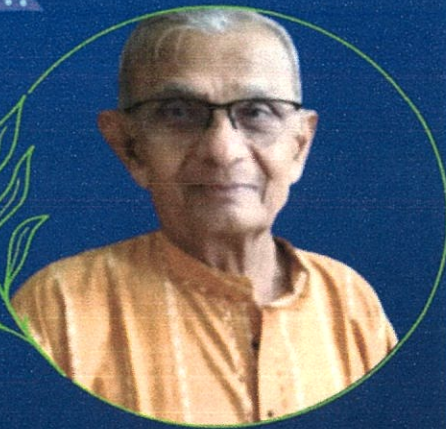
2011 : 'Best Teacher Award' by Government of Maharashtra 2013 : DST-FIST 2014 : DBT STAR College

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BROCHURE


HVPS'S RAMNIRANJAN JHUNJHUNWALA COLLEGE (AUTONOMOUS) GHATKOPAR WEST, MUMBAI .
DEPARTMENT OF BOTANY
" DBT STAR STATUS ACTIVITY "
' THE UNEXPLORED DEPTH OF THE OCEAN '
SPEAKER:
Dr. ROHIT OZA
 (FORMER SENIOR SCIENTIST,
 CENTRAL SALT & MARINE
 RESEARCH INSTITUTE
 BHAVNAGAR)
DATE : NOVEMBER 23, 2022
DAY : WEDNESDAY
VENUE : SEMINAR ROOM
TIME : 2:00 PM



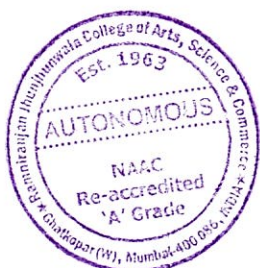
BRIEF PROFILE

Dr Rohit M Oza

Former Senior Scientist, Central Salt & Marine Research Institute, Bhavnagar

+91 – 93270 74512, rohitoza@rediffmail.com

- 1965 MSc First Class First from Gujarat University, Ahmedabad with Algae as special paper.
- 1965 Awarded Junior Research Fellowship by Council of Scientific and Industrial Research, New Delhi for PhD at CSMCRI Bhavnagar
- 1970-71 Awarded DAAD (German Academic Exchange Services, New Delhi) for advance research on algae at Philips University, Marberg, West Germany under renowned Prof H A Von Stosch. Worked on advance research on algae for 16 months at Botanical Institute, Phillips University, Marburg, West Germany.
- 1971 Awarded PhD from Gujarat University, Ahmedabad for thesis entitled "Anatomy of *Gracilaria corticate* J.Ag. Thesis submitted under supervision of Prof. V Krishnamurthy
- 1971-2001 Worked as Scientist at Marine Algology Department CSMCRI, Bhavnagar under different projects like Seaweed Survey of Indian Coast and Biology, culture, and cultivation of different economic important marine algae like *Entromorpha*, *Ulva*, *Porphyra* and *Gracilaria* etc.
- 1990 - 2000 Guided and supervised PhD students for thesis on Marine Algae.
- 2001 Published more than 75 research papers in national and international journals during the career. Authored two books, one on Textbook on Algae in Gujarati published by Gujarat University, Ahmedabad and second on "Revised Checklist of Marine algae from Indian Coast" published by CSMCRI, Bhavnagar.
- 2001 Retired as Senior Scientist from CSMCRI, Bhavnagar after 36 years of service as scientist in various leadership roles on projects / research in marine algae.




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REPORT

Dr. Rohit M. Oza a renowned scientist from Central Salt and Marine Research Institute, Bhavnagar, Former Research Scientist was formally welcomed by Principal Dr. Himanshu Dawda. He was introduced by Dr. Anil Avhad. Dr. Rohit Oza intuzed the students by his talk on the vast coast of India which has a rich algal flora. He motivated students to take up research in emerging technologies in seaweed farming which could be a source of livelihood for people residing along the coast and a prospective business proposition for young entrepreneurs. He gave detailed account of the work being carried out at the CSIR Central Salt and Marine Research Institute. He also said conventional taxonomy could be empowered with modern tools like DNA finger printing. Besides conventional products from marine algae like agar agar, iodine carrageenan is much sort after. He said young students should think of exploring the vast rich biodiversity existing in our ocean. He also showed a video clipping to enlighten the students about the work being carried out in the institute. Dr. Rohit interacted with the students which made the session more vibrant. 44 students and 8 teachers attended the session. The session ended with a vote of thanks to Dr. Rohit M. Oza.




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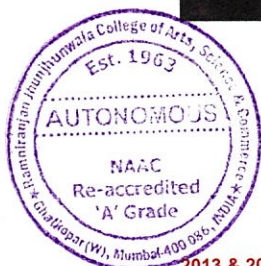
Photos



Guest Speaker Dr. Rohit M. Oza



Staff members and students during the session



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Engrossed students during the display of the video clipping



Day: Wednesday Date: 23/11/2022 Time: 2:00 pm Venue: Seminar Hall

Department of Botany organizes DBT Star Status Activity
The Unexplored Dept of the Ocean by Guest Speaker Dr. Rohit Oza

Attendance

SR.NO	NAME	Roll No	Class	SIGNATURE
01	Am M. Yadav	534	TYBSc(Bot)	Amjadav
02	Rutvik Pal	511	TyBsc(Bot)	Rutvikpal
03	Khan Arif Hussain	535	TyBsc(Bot)	Arifkhan
04	Samita Satyawar Gawade	525	TYBSC[Bot]	Gawade
05	Thakare kalyani suresh	561	TyBSc [Bot]	Thakare
06	Shobha Ramesh Gufte	553	Ty.BSc(Bot)	Shobha
07	Neetu S. Choudhary	526	TY. Botany	Neetu
08	Sheetal P. Yadav	543	TY.Bsc	Yadav
09	Shirshankar Yadav	509	TY.Bsc	Yadav
10	Daniel D'sa	536	TYBsc	Danieladisa
11	Pratap Yadav	524	TYBsc	Pratap
12	Aditya C. Salekar	408	B.Y.BSc	A.Salekar
13	Ashish Dinesh Prajapati	434	B.Y.B.Sc	Ashish
14	Balkrishna Rathod	537	TYBsc	Rathod

Attendance

Sr. No.	Student Name	Roll No.	Class	Signature
15	Pravin P. Patil	126	MSC-1	Pravin
16	Manvi R. Palkar	122	M.Sc I	Manvi
17	Afreen Chaudhary	127	MSC-I(B)	Afreen
18	Sadiya Sogra Siddiqui	111	MSC-I(Bot)	Siddiqui
19	Khar Afreen A.K	103	MSC-I-(Bot)	Afreen
20	Chauhan Manasi	123	MSC-I-Bot	Manasi
21	Sejal Singh	106	MSC I- Bot	Sejal
22	Saloni Singh	101	Msc I Bot	Singh
23	Rashida I. Nullwala	129	MSC-I BOT	Rashida
24	Maitreyee V. Singh	125	MSC-I BOT	Maitreyee
25	Purnima A. Rathod	128	MSC-I BOT	Purnima
26	Supriya Yadav	102	Msc I BOT	Yadav
27	Shraddha Michre	503	TYBSc Bot.	Michre
28	Shaikh Sans M. Hasan	557	TYBSc Botany	Shaikh
29	KHAN MEHEK	545	TYBSc BOTANY	Mehek
30	Sania Shaikh Zaheed	514	TYBSc BOTANY	Sania

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Attendance

Sr. No.	Student Name	Roll No.	Class	Signature
31	Khan Hajra Badre Alam	530	TyBSc	Hajra
32	Devashree Suhas Rege	539	TYBSC	D. Rege
33	Shaikh Umme Habiba	518	TYBSc	Shai
34	CHOUDHARI TABASUM	558	TYBSc	Tabasum
35	Rushda Heena	519	TYBSc	Rushda
36	SIDDHITA CHANDALIYA	513	TYBSc	Siddhita
37	TARAM KUSUNDAL	554	TYBS	Kusundal
38	Om Gangnaik	215	MSc-I	Gangnaik
39	Brijesh Chaudhary	211	MSc-I (2)	Brijesh
40	Anmol A. Pardey	213	MSc-I	Anmol
41	Pratiksha B. Dabhadre	212	MSc-I	Pratiksha
42	Rashmi Choudhary	512	TYBSc	Rashmi
43	Nadaf Kalima Shafiq	527	TYBSC	Nadaf
44	Ruchira Ravindra Gurav		PhD	Ruchira
45	Dr. Nisha Mune	staff	-	Nisha
46	Dr. Veena Kelkar	1		Veena

CERTIFICATE



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