Volume: 15 Issue: 4 May 2023



Parvatibai Chowgule College of Arts and Science (Autonomous)



Best Affiliated College-Goa University Silver Jubilee Year Award

# **Botany Department Newsletter**



### **FACULTY ACHIEVEMENT**

Prof. Dr. Sangeeta Sankhalkar Prof. Sangeeta Sankhalkar, HOD Department of Botany is appointed as Officiating Principal of Parvatibai Chowgule College of Arts and Science (Autonomous) Margao Goa. With effects 01 April 2023.



#### STUDENT ACHIEVEMENT



Ms. Sadiya Irfan Khan student of T.Y.B.Sc., Department of Botany stood first in the GU-ART 2023 entrance for Master of Science in Botany at the School of Biological Sciences and Biotechnology, Goa University held on 19th March, 2023.

All the other students of the department of Botany have cleared the entrance test as well.

## Inside the Issue

Faculty Achievement, Page 1
Student
Achievement.

Alumni Achievement Page 2 Seminar: Advances in Plant Sciences, field visits.

Field trip to ICAR Page 2

Page 3

Field trip to Tanshikar spice farm, Some more Glimpses of feild visits of

### ALUMNI ACHIEVEMENT

Ms. Sushma Yadav, Alumni of Botany Department Batch 2019-22 under the guidance of Dr. Uma Professor Masur. Associate Department of Botany presented the findings of their TY Project at National Conference on "Impact of food on Lifestyle diseases" (IFLSD-2023) during 28th and 29th March 2023 at Kuvempu University Shankaraghatta, Shivamogga and secured the best Poster award.





# FIELD VISIT TO ICAR- OLD GOA

Ms. Sonali Gaonkar along with Ms. Amisha Pednekar and the Botany students of SY and TY, visited the ICAR, Old Goa on 14th March 2023. The main objective of the trip was to introduce students to research in plant breeding, cytogenetics, plant pathology and Horticulture, Floriculture and Landscaping. To impart future prospects of research in the field of agriculture and its applications. To get an opportunity to interact with Scientist at CCARI-ICAR, Old Goa.



### SEMINAR: Advances in Plant Sciences







The Department of Botany of Parvatibai Chowgule College of Arts & Science (Autonomous) Margao, Goa, organised one day state level seminar, themed: Advances In Plant Sciences on Monday 27th February 2023.the convenor for the seminar was Prof. Sangeeta Sankhalkar and the Ms. Amisha Pednekar was the Organizing secretary. Students and Faculty from various institutions attended the programme. The dignitaries for the Seminar were:

Chief guest for the Seminar was Shri. Nadkarni; ex-Vice Principal of Parvatibai Chowgule College of Arts & Science (Autonomous)

The Speakers for the day were:

Senior Prof. Prabhat Kumar Sharma, (Senior Professor, School of Biological Sciences and Biotechnology - Goa University)

Dr. Bina Punjabi, (formerly Principal of Guru Nanak college of Arts, Commerce and Science- Mumbai)

Dr. Sandhya Mehrotra, (Associate Professor, School of Biological Sciences BITS Pilani- Goa campus)

Dr. Naresh Kumar Manda, (Biotechnologist School of Agricultural Biotechnology Punjab agricultural university Ludhiana)

Dr. Manohara K.K, (Senior Scientist, /CAR, Central Costa/ Agricultural Research Institute, Old Goa- Goa ).

All the lectures provided by the speakers were very informative and helped the faculties as well as the students to be enriched with information on recent developments in plant sciences.

Prof. Prabhat Kumar Sharma; (Senior Professor at school of biological sciences and biotechnology-Goa University), were felicitated at the hands of Shri. Nadkarni the chief guest for the day.

# SOME MORE GLIMPSES OF THE FIELD VISITS







### **EDITORIAL TEAM:**

Ms. Ansifa Simoes

Assistant Professor of Botany

Contact us: ams013@chowgules.ac.in

## FIELD VISIT TO TANSHIKAR SPICE FARM AND SALAULIM BOTANICAL GARDERN - GOA





Ms. Sonali Gaonkar along with Ms. Ansifa Simoes and the Botany students of SY and TY, visited the Tanshikar Spice Farm and the botanical Gardern in Salaulim- Goa on 08th April 2023. The main objective of conducting a field trip for students was to reinforce experiential and contextual learning, to encourage students to do farming in Economic Botany and Basics in Horticulture, to enhance the classroom learning by making real world connection, and to develop observational skills. The trip was a day trip from 8:00am-4:00pm. The trip enhanced the way of student's interaction with the nature, helped to know the importance of plant in spice farm and to learn different scientific name of plants along with their ecological role.