Conference Registration Form

(Use only BLOCK letters to fill the form)

Middle:	Surname:
Designation: Ph.	.D. student/ Project assistant/
post-doctoral fel	llows/ M.Sc. student
Gender:	
Affiliation:	
Address:	
Mobile:	
Email:	
Title of abstract	:
Authors:	
Preference of Pr	esentation: Oral/Poster
Accommodation:	Required (with own payment)/Not
required	
DD No:	
Dated:	
	e information provided above is true.
If selected, I agi	ree to abide by the rules and regula-
tions of the conf	erence.
Date & Place:	
Signature:	

Chief Patron

Prof. Varun Sahni Vice-Chancellor, Goa University, Goa

Patron

Prof. Malapati K. Janarthanam

Dean of Life Sciences & Environment

Advisory Committee

Convener: Prof. Sarita W. Nazareth

Co-Convener: Prof. Chandrashekher U. Rivonker

Prof. Bernard F. Rodrigues Prof. Savita S. Kerkar

Prof. S. K. Shyama

Organizing Committee

Organizing Secretary: Mr. Kashif Shamim

Joint Secretaries:

- 1. Ms. Aditi V. Naik
- 2. Mr. Kiran Gaude
- 3. Ms. Preethi B. Poduval
- 4. Mr. Shrivardhan Hulswar

Conveners:

Outreach Committee: Ms. Rosy A. D'Souza Registration Committee: Ms. Neha Prabhu Inaugural & Valedictory Committee:

Ms. Samantha Fernandes

Abstract Committee: Mr. Md. Imran

Technical (Oral) Committee: Mr. Sanket Gaonkar Technical (Poster) Committee: Mr. Perantho E. Dias Catering Committee: Ms. Sankrita S. Gaonkar Accommodation Committee: Mr. Babu S. Mourya



National Conference of Young Researchers 2017 on New Frontiers in Life Sciences & Environment

March 16-17, 2017

Organized By



Faculty of Life Sciences & Environment Goa University, Goa-403206

About Goa University

Goa University, established in June 1985 by an Act of Goa Government, is located on a picturesque campus spread over 427.49 acres area of Taleigao Plateau overlooking the Zuari Estuary, within close vicinity of the capital city of Panaii, in North Goa, Besides being the most important location for post-graduate studies, it also serves as the academic nerve-centre of the higher education system in Goa. Today, Goa University, is a university of affiliated colleges, 55 of which are distributed across Goa. 30 in general education, 25 in professional education. Presently, Goa University has 12 faculties of which 6 faculties operate on the campus with 24 Departments and 3 Research Centers that offer post-graduate education in the State of Goa. It is ranked 14th among the Top Universities of India (India Today - AC Nielsen, 2014) and 20th (All India rank) by NIRF, MHRD.

About Faculty of Life Sciences & Environment

Faculty of Life Sciences and Environment comprises of diverse areas of studies sectioned into five departments which include Biotechnology, Botany, Marine Sciences, Microbiology and Zoology. These faculties have grown rapidly to become multidisciplinary departments focusing on post graduate teaching and research in different areas like physical oceanography, marine chemistry, marine biology, marine geology, marine microbiology, microbial ecology, environmental microbiology, molecular biology. extremophiles, enzymology, biodiversity, ecology, sulphatereducing bacteria, bioprospecting of bacteria and higher marine organisms, taxonomy, plant stress physiology, mycorrhizae, medicinal plants, wasteland reclamation, histochemistry of rice, endemic plants and bioprospecting, tissue culture, electrophysiology, membrane physiology, lipid biochemistry, human genetics and wetland biology.

About Goa

Goa, the land of vast coastline and lush green beauty, also has a rich cultural heritage. It is an internationally acclaimed tourist destination with several beaches, ancient temples, forts and churches and vast forest land traversed by fast flowing streams and rivers. One can enjoy several adventure activities along with sight-seeing.

Definitely, a place to cross out of the bucket list.



About Conference

This conference is being organized by young researchers of the faculty of Life Sciences and Environment for the young researchers from throughout the country. Abstracts of paper are invited from all the areas of Life Sciences, Environment and Marine Sciences. Presentations will be oral and poster. However, limited number of abstracts will be selected for oral presentation.

Guidelines for Abstract Submission

Participation is open to all young researchers (M.Sc., Ph.D. students, project assistants, research associates and post doctoral fellows) associated with the field of Life Sciences and Environment. The Abstract should not exceed 250 words inclusive of author name(s) and their affiliation with the presenting authors name underlined. The title should be typed in sentence case. The text should be consistent in Times New Roman format with font size 12 and 1.5 line spacing. Keywords 4-5 should be provided at the end of the abstract. Poster dimensions should be 4 feet by 3 feet (portrait). The abstract along with a xerox copy of the duly filled registration form should be submitted in electronic form latest by 3rd March 2017 to the Abstract Convener via email attachment (abstract.ncvr2017@gmail.com). The acceptance of the abstract for oral/poster presentation will be communicated after receiving the DD.

Registration & Registration Fee

The registration will be closed on 3rd March 2017. Registration fee for all research delegates is Rs.500/- only; via DD payable to 'Registrar, Goa University, Panaji, Goa'. The last date for receiving payment is 8th March 2017 by post to Prof. M.K. Janarthanam, Department of Botany, Goa University, Taleigao Plateau, Goa - 403206. No spot registration will be permitted. For further details on payment, visit Goa University website (www.unigoa.ac.in).

Travel & Accommodation

No TA/DA will be provided. A limited number of participants can be accommodated in the Goa University guest house on first-cum-first-serve and payment basis. For further details, visit Goa University website (www.unigoa.ac.in).

Date & Venue

March 16-17, 2017. New Science Block - E, Goa University, Taleigao Plateau, Goa - 403206.

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