

## Mental Health Awareness Seminar on 13th Oct 2022



**8th International Yoga Day, observed on 21st June 2022**



**“Assessment of stress: A need of hour for adolescents and their wellbeing” on 12-10-2022.**



## Role of Computational Biology in modern research





Name of the Guest : Dr. Basudeba Kar  
Assistant Professor,  
Department of Biotechnology  
SOA University, Bhubaneswar

Date : 18.11.22

Topic :- "Role of Computational Biology in  
Molecular Research"

Opinion of the Guest :-

Thank you Sabyasachi Sir for inviting me as a  
guest. I am really happy to attend this  
orientation program. It was a nice  
interaction with all the students and faculties  
of Bioinformatics dept. I wish all the best  
to newly admitted students.

Faculty Present :-

- 1) Sabyasachi Mohanty : Invited
- 2) Mr. Rakem Ranjan Ojha PRG
- 3) Mr. Sushroel S. Nayak

**ENVIRONMENTAL STUDIES  
&  
DISASTER MANAGEMENT  
(AECC I)  
SEMESTER-1  
FOR UNDER-GRADUATE COURSES ARTS, SCIENCE AND COMMERCE (2021-22)**

**Course Objectives:**

The following objectives have been framed for the proposed curriculum to: -

1. Find out solutions for a sustainable Earth for future generation
2. Make the stakeholders aware of their rights, responsibilities, consequences of their conduct towards nature and build resilience
3. Develop a sense of equitable use of resources and their preservation for the future generation
4. Sensitize the stakeholders on Disaster and Pandemic preparedness

**Learning Outcome:**

On successful completion of the course students will be able to:

1. Identify the historical origins of destructive attitudes and practices toward the natural environment;
2. Know the compatibility of human and environmental/ecological values
3. Know the natural resources available on earth and how to conserve and manage them
4. Understand the disasters and pandemic they are facing and empower the new generation to face the new challenges

**Pedagogy/ Teaching Transaction**

1. Classroom teaching
2. Self- Study
3. E-Learning
4. Guest Lectures
5. Case Study Analysis and Discussion
6. Field Trip/Visit
7. Seminars
8. Audio, Video, Film Based Discussion/Analysis
9. Group Exercises
10. Group Discussions