

**NATIONAL CONFERENCE
ON
“RECENT ADVANCES IN
BIOLOGICAL SCIENCES”
& INAUGURATION OF GOLDEN
JUBILEE CELEBRATION
OF SCHOOL OF LIFE SCIENCES
3rd – 4th April 2019**

Registration Form

Name :
Designation :
Institution :
Mailing Address :

PIN :
E. mail :
Phone :
Nationality :
Title of the Abstract :

Theme Area :
Mode of Presentation : Oral / Poster
Accommodation needed: Yes / No
Accompanying Person :

Registration Details

Demand Draft Number :
Dated :
Amount : Rs.

Date:

Place:

Signature

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3rd – 4th April 2019



Organized by:
**School of Life Sciences
Sambalpur University
Jyoti Vihar – 768 019, Odisha, INDIA**

Convener
Dr. Ekamber Kariali

Organizing Secretary
Dr. (Mrs.) Aliva Patnaik

About the School of Life Sciences

School of Life Sciences, an “A” Grade NAAC Accredited University of the state, is one of the oldest leading Post- Graduate Department of Sambalpur University. The School was established in the year 1969 and known at national and international level for its Life Sciences teaching programme and interdisciplinary research activities in various areas of Biological Sciences.

About the Conference

Research and advances in Biological Sciences includes studies of simplest single celled organism to the complexity of human brain. Advances and breakthroughs in Biology have a huge impact on the living beings including human. The Science of Biology shapes everything – from Agriculture to Psychology. Like most sciences, in last few decades many breakthroughs have been witnessed due to rapid advances in technology. These developments in Biological Sciences complemented by information technology have been helping human health, welfare and economic development.

However, the anthropogenic interference in the environment has resulted in unforeseen changes in global climatic pattern which is threatening animal, plant and human life.

Researches in various fields of Biological Sciences like Molecular Biology, Developmental Biology, Genetics, Environmental Biology, Genetic Engineering, Gene Therapy and Bioinformatics have led to tremendous changes in human civilization as well as the maintenance of biological diversity and sustainable development.

Keeping these facts in mind, The School of Life Sciences, Sambalpur University, Odisha, India, 768019, is organising a National Conference on “Recent Advances in Biological Sciences”. The aim of the conference is to provide a platform for scientists, academicians and researchers from different Universities, Industries and Institutes across the country to share their research output for the benefit of scientific community as a whole and this would contribute to learn more about fundamentals of Biological Sciences as well as applied aspects and it may help to a larger extent to the community in general.

Themes of the Conference

1. Stress Biology
2. Agriculture and Horticulture
3. Conservation Biology
4. Animal, Plant and Microbial Biology
5. Ecology and Bioremediation
6. Biotechnology and Bioinformatics
7. Immunology
8. Communicable and Non-communicable Disease

Important Dates

Submission of Abstracts	25 th Mar. 2019
Receipt of Registration form and Reg. fee	26 th Mar. 2019
Booking of Accommodation	26 th Mar. 2019

Registration

Category	Within 26 th March 2019	After 26 th March 2019 / Spot Registration
Scientist/Faculty	Rs.1500/-	Rs.1700/-
Research Scholar/ Students	Rs.1200/-	Rs.1500/-
Accompanying persons	Rs.1000/-	Rs.1000/-

The Registration Fee should be sent in the form of demand draft drawn in favour of Organising Secretary, NCRABS – 2019, payable at SBI Jyoti Vihar (06672).

Accommodation:

Limited number of accommodation is available in the university and nearby guest houses at reasonable rate, however very good hotel facilities is available in main town of Sambalpur where rooms can be booked on request and payment basis.

Call for Abstracts and Guidelines for submission

The Scientific programme will be organised with key note address, plenary lectures, invited talks and posters. Participation is open for anyone involved in teaching, Research and Consultancy in the respective field. Abstract should be in MS Word, Times New Roman 12 font, 1.5 pt space with 2.5 cm margin. Each abstract should clearly indicate the title (font 14 bold), name of author (12 font) and e-mail. Name of the presenting author should be underlined. The abstract should not exceed 500 words.

Abstracts must be received by the announced deadline. Abstract received after deadline will not be considered. The Organising Committee will determine whether the abstract will be accepted as an Oral/Poster presentation, with consideration given to the author's preference. Authors will be notified by email about the acceptance of the abstracts. All abstracts for oral/poster be submitted to the organising secretary (e-mail:ncrabs2019@gmail.com). The poster size should not exceed 1mt X 1mt dimension. The abstract without registration fee will not be processed. Registration fee includes Conference Kits, Lunch and Dinner.

Travel Arrangement

Participants/delegates are requested to make their own arrangement to reserve their tickets in advance for both onward and return journey and they are required to inform their travel plan to the Convener/Organising Secretary. Pickup arrangement from the railway station will be arranged on prior request.

About the City & Sight Seeing

The city of Sambalpur is one of the oldest cities located in the bank of River Mahanadi Sambalpur is famous for Sambalpuri sarees, Sambalpuri dance, song and Hirakud Dam.

The world famous Hirakud Dam built across the River Mahanadi is located 5 Km away from University campus and is a major tourist attraction. The dam is world's largest earthen dam and is one of the longest dams in the world.

Samalawari Temple is another important tourist place located just 15 Km from University campus on bank of the river Mahanadi. Sambalpur owes its name to Goddess Samalawari. The temple is of Sandhara order. This Kalinga architecture is built of a kind of stone durable as granite, cemented with lime mortar.

Maa Ghanteswari Temple is another tourist place situated on the bank of River Mahanadi and is 20 Km away from University. As the name suggests there are bells everywhere. A large number of pilgrims from across the state visit the temple. It is known as the 'lighthouse without light', built by the early sailors, for whom the bells served as warning against heavy winds.

Huma Temple is the only leaning temple in the world, which is situated at Huma, a village on the bank of River Mahanadi, 23 Km south of Sambalpur City. It is unknown whether the leaning is by design or from other reasons. While the edifice leans, the pinnacle of the temple is perpendicular to the ground.

For Further Details, Please Contact:

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