



3rd International Symposium on Ciliate Biology



SCB 2022

About ISCB

The Ciliate Biology Forum, Delhi, India has previously organized two International Symposium on Ciliate Biology in the year 2007 and 2018. This year, two colleges of the University of Delhi, Acharya Narendra Dev College and Maitreyi College are organizing an online-Symposium in collaboration with INSCR on November 08, 2022. The symposium aims to achieve the following –

- To provide a platform for the ciliate interest group to exchange information, present latest research findings and establish collaborations
- To enthuse a large number of Indian and foreign undergraduate and postgraduate students to take up ciliated protists as their preferred research area
- To provide networking opportunities for students wishing to take up doctoral or postdoctoral research on ciliates

The scientific content shall include a wide gamut of aspects of ciliate biology: Biodiversity, Ecology, Evolution, Systematics, Genomics, Epigenetics, DNA Barcoding, Proteomics, Ciliates and Industry, Ciliates as model organisms in UG teaching and in research, other individual specializations. Additionally, there will be a parallel session open for oral and poster presentations.

The symposium is likely to have participation of over 10 international ciliate experts sharing their research work. Members of the Ciliate Biology Forum will also have the platform to share their current research. This will include research scholars who are presently engaged in ciliate research.

Reach Us

iscbsym@gmail.com

<https://conference.inscr.co.in/iscb-2022/>



Come join the symposium, as a presenter (oral/ poster), or as a participant, and interact with the best speakers, share and collaborate

NOVEMBER 8, 2022 | ONLINE MODE
NEW DELHI

with

7th International Conference of
Indian Network for
Soil Contamination Research

in Commemoration of
Centenary Celebrations of
University of Delhi

under the aegis of DBT Star College Scheme &
IQAC

ORGANIZED BY



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AND College

Biomedical Science

Botany

Chemistry

Computer Science

Electronics

Physics

Zoology

Ciliate Biology Laboratory

Maitreyi College

Botany

Chemistry

Computer Science

Physics

Zoology

Registration Details

Registration Link:

<https://conference.inscr.co.in/register-for-conference/>

Last Date to Register: October 15, 2022

Last Date of Abstract Submission: October 15, 2022

About College

ACHARYA NARENDRA DEV COLLEGE

(University of Delhi)

NAAC Grade 'A' | NIRF 2022 Ranking – 18th

DBT STAR College

The college is 30 years old and through all these years, it has helped to unfold the enormous potential of the students and empower them to meet the challenges of the future. ANDC is considered as one of the top colleges in India. This is evident from the NAAC score of 3.31 and 18th NIRF-2022 ranking. Besides, India Today and Week rankings are also testimony to this. The College has one of the best infrastructure & research facilities. Our pedagogy is student centric. The College provides ample opportunities for students to excel in both academics and co-curricular activities. Several flagship schemes like Paramarsh, Unnat Bharat Abhiyan and DBT Star College Scheme of Government of India have been sanctioned to the College. This year College has been granted DBT STAR STATUS by Department of Biotechnology, Govt of India. Collaborations like SPIE (USA) Chapter, Science Setu Programme and NPTEL-SWAYAM chapter continue to report robust progress at the national and international level.



MAITREYI COLLEGE

NAAC Grade 'A' | NIRF 2022 Ranking – 34th

DBT STAR College

Maitreyi College, University of Delhi is a renowned women's college situated in Chanakyapuri, South Delhi. Maitreyi College practices a pedagogical approach which aims at the holistic development of the students. The ever-increasing growth and progress of the institution can be comprehended by the way the college moved from the 86th position in NIRF ranking - 2018 to the 34th position. Apart from offering courses in Arts, Commerce & Science to more than 3000 students at the undergraduate level, the college also offers Certificate courses in Journalism & Web designing and Certificate/Diploma/Advanced Diploma in French, Spanish as non-credit add on courses. Maitreyi not only tries to create competent, aware and persevering students, it also makes them acutely conscious of their responsibility towards society. The college initiated Sashakt and community outreach programme. Sashakt Nodal Sports Centre for PwDs (Person with Disabilities) is the country 's first initiative, in which NATIONAL and INTERNATIONAL level Paralympics and basketball players practice in college premises. Through various training programs and activities, the college bridges the gap between industry and academics by contributing to the growth and personality development of students through departmental magazines and various start-up initiatives by the Entrepreneurship Cell. The college also conducts various summer internship programs under the guidance of mentors but also engages students in annual research projects to instil the ability to think deeply and analyse minutely. The College also publishes biannual peer reviewed e-magazine 'Samvedana' (ISSN No. 2581-9917) and e-journal 'Vantage: The Journal of Thematic Analysis' (ISSN No. 2582-7391).