

GENESIS

Raja Narendra Lal Khan Women's College [Autonomous] is a NAAC Re-accredited 'A' grade rural college situated in a backward Junglemahal area of Kankabati Gram Panchayat, Paschim Medinipur district. Raja N. L. Khan Women's College [Autonomous] popularly known as Gope College has come a long way since the college began its journey on 22nd August, 1957. Recently Raja N. L. Khan Women's College has been given autonomous status by UGC and confirmed by Vidyasagar University from the academic session 2018-2019 for a period of 10 years. It is the first women's college in West Bengal to receive this prestigious distinction. The administrative building of the college, called the Gope Palace (Named on Raja Narendra Lal Khan, the king of Narajole) was visited by many stalwarts like Mahatma Gandhi who stayed in this palace twice, Deshbandhu Chittaranjan Das, Pandit Jawahar Lal Nehru, Netaji Subhas Chandra Bose, Smt Kamala Nehru and Smt Indira Gandhi. Over the years, our College has developed into an outstanding institution of higher education. At present it has 28 Undergraduate Departments and 12 Postgraduate Departments and in the near future we will be offering many more UG & PG courses. Our meritorious and disciplined students, research scholars [total 64 ongoing], highly qualified and dedicated faculty and efficient staff have earned rich accolades from various academic bodies. According to NIRF, Govt. of India, our college ranked 73rd among top colleges of India in 2022.

ABOUT THE CONFERENCE

Microbial diversity can be defined as the range of different kinds of unicellular organisms, bacteria, archaea, protists, and fungi. The different kinds of microbes are distinguished by their differing characteristics of cellular metabolism, physiology, and morphology, by their various ecological distributions and activities, and by their distinct genomic structure, expression, and evolution. These microorganisms provide innovative applications useful to mankind, as they are responsible for vital biogeochemical cycling without which all life on earth would cease. Microorganisms act as key components in ecosystem functioning and sustenance of all the tropic levels and life forms on earth. The objective of this conference is to bring together experts from various academic institutions, industries and research organizations across the country to share knowledge, expertise and experience in the field of Microbial diversity study with interdisciplinary application development.

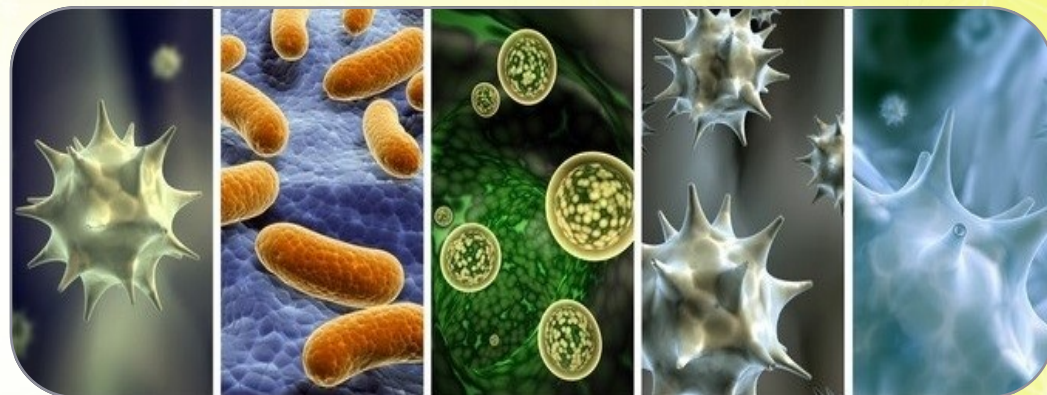


Two day National Seminar

On

Microbial Diversity and Applications

February 17-18, 2023



Organized by

Dept. of Microbiology (UG &PG)

&

Internal Quality Assurance Cell (IQAC),
Raja N. L. Khan Women's College [Autonomous]
Midnapur, West Bengal, India

In association with

Microbiologists Society, India

Invited Speakers



Dr. Debprasad Chattopadhyay
Scientist G & Director
ICMR-National Institute of Traditional
Medicine, Belagavi, Karnataka

Dr. Biswajit Rath
Associate professor,
Dept. of Biotechnology, North Orissa
University



Dr. Swapna Mukherjee
Associate Professor, Dinabandhu Andrews
College, & State President (WB),
Microbiologists Society, India.

Dr. Keshab Chandra Mondal
Professor & Head,
Dept. of Microbiology,
Vidyasagar University



Dr. Chandradipa Ghosh
Professor & Head
Dept. of Human Physiology,
Vidyasagar University

Dr. Pradeep K. Das Mohapatra
Associate Professor & Head ,
Dept. of Microbiology,
Raiganj University



Dr. Nagendra Thakur
Assistant Professor,
Dept. of Microbiology,
Sikkim University

Dr. Suman Kumar Halder
Assistant Professor,
Dept. of Microbiology,
Vidyasagar University



Dr. Subrata Pandit
Senior Research Scientist,
ADME, TCG Lifesciences Pvt. Ltd.

Dr. Bidus Kanti Das
Scientist, ZELENCE Industries Pvt. Ltd.,
STEP, IIT Kharagpur

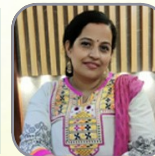


Organizing Committee



Patron
Dr. Jayasree Laha
Principal, Raja NL Khan Women's
College (Autonomous)

IQAC Co-ordinator
Dr. Rashmi Mukharjee
Assistant Professor, Dept. of Botany (UG
& PG), RNLKWC (A)



Convener
Dr. Harekrishna Jana
Assistant Professor, Dept. of Microbiol-
ogy (UG & PG), RNLKWC (A)

Joint Convener
Dr. Arpita Patra Das
Faculty, Dept. of Microbiology (UG &
PG), RNLKWC (A)



Secretary
Mr. Pradip Samanta
Faculty, Dept. of Microbiology (UG &
PG), RNLKWC (A)

Joint Secretary
Dr. Arijit Jana
Faculty, Dept. of Microbiology (UG &
PG), RNLKWC (A)



Organizing Members

Mrs. Tithi Adhya, Mr. Nabarun Sasmal, Dr. Shatabdi Das, Mr. Abhijit Mahata, Mr. Apadesh Singha, Miss Payel Sur, Mr. Puspendu Shit, Miss Chaiti Manna, and many more.

Important Dates

Last date for Abstract submission: 06.02.2023

Last date for Registration: 06.02.2023

Abstract acceptance notification: 07.02.2023

Seminar dates: 17.02.2023-18.02.2023

Guidelines for Abstract Submission

Submit the soft copy of the abstract for oral and poster presentation within deadline to: pgmicro22@gmail.com
Abstract Format: Abstract text should be written within 250 words (along with maximum five keywords) and font style should be in Times New Roman 12 point. The text should be double-spaced throughout. The title should be written in bold and with 14 points. Full address with corresponding author e-mail should be attached.

Poster & Oral Presentation

Oral Presentation: Up to 10 power point slides.

Poster Presentation: Poster size will be strict 4ft.X 3ft. (Height/Width). Maximum 3 candidate/poster.

Registration & Mode of Payment

UG Student	Rs. 300.00
PG Student	Rs. 500.00
Research Scholar	Rs. 700.00
Teachers/Delegates	Rs. 1000.00

Registration link:

<https://forms.gle/ifvvLC7RVbPS4BNq9>

Registration fees will be paid through online transfer –

Account name: IQAC Raja Narendra Lal Khan Women's College; Account No.: 17480110090114, IFSC: UCBA0001748; Bank: UCO, Vidyasagar University.

Contact for Registration:

Dr. Harekrishna Jana (+91 8116298576)

Dr. Arpita Patra Das (+91 9434801307)