

Cancer Research Unit

Ramakrishna Mission Vivekananda Centenary College(Autonomous),
Rahara, is cordially inviting all to participate in the two-days
International Seminar entitled

"Present status of cancer and other emerging diseases and remedy including homa therapy"

Interested participants from life sciences and any branches of science
may join.

Call For Abstract: Abstract for Oral / Poster presentation
based on the theme "Present status of cancer and other
emerging diseases" and also based on thrust areas. The word
limit of the abstract is 250 words (MS Word, Times New
Roman, font size 12, Line Spacing 1.15).

Important Dates:

Deadline for abstract submission: **14th March 2024**

Venue- Ramakrishna Mission Vivekananda Centenary
College(Autonomous), Rahara

Registration Fees		Upto 10.03.2024	After 10.03.2024
	Faculty/Scientist	1000/-	1200/-
	Students / Research Scholar	500/-	600/-

➤ NB: Registration fee includes a seminar kit, two
Breakfasts, and two Lunches. Only soft copy of
abstract book will be provided.

➤ For accommodation please contact-
6291646635/8981258133/6291856075

➤ Please contact us before 10th March For
accommodation



"International seminar on the present status of cancer and other emerging diseases and remedy including homa therapy"



22-23rd March 2024

Organized by

**Cancer Research Unit & Swami Vivekananda
Centre for Multidisciplinary Research in Basic
Sciences and Social Sciences
Ramakrishna Mission Vivekananda
Centenary College (Autonomous), Rahara,
Kolkata 700118, India**

About the College--The Ramakrishna Mission Vivekananda
Centenary College is an Autonomous College Affiliated By West Bengal
State University

- Accredited By NAAC with Grade A++
- College With Potential For Excellence (CPE)
- DST-SIRO Recognition, DST- FIST Recognition
- DBT-STAR College Recognition, NIRF Rank 08

Theme of the Seminar- Present status of cancer and
other emerging diseases

Thrust Area

- Human diseases-Cancer, diabetes, Leishmania, etc.
- Plant-Host-Parasitic interaction (Biological control,
Pathogen Identification, and others)
- Industrial Microbiology-Enzyme, Protein etc.

Important Link:

Registration

<https://forms.gle/9X3tuq5n2vAqN47o6>

Abstract Submission

cancerresearchunit.skg@gmail.com



Oral Presentation

Ten (8+2) minutes will be given to each
speaker. The presentation is to be made
in MS Power Point only.

Poster Presentation

Posters should be of 90cm(w) × 120cm(H)
Size, Board pins and stands will be
provided by the organizers, Title and
text should be in Arial font.

List of Honourable Invited Speakers for the Seminar

Prof (Dr) Ulrich Berk, President of Homa Therapy, Germany

Prof (Dr) Sushanta Banerjee, Director of Cancer Unit, VA Medical Canter, Kansas City, USA

Dr Krishnendu Mukherjee, Senior Scientist & Project leader, Institute of Hygiene, University of Muenster, Mendel Street7, Muentner 48149, Germany

Prof (Dr) H P Sharma, Pro VC, Sidho-Kanho Birsa University

Prof (Dr) Mitali Chatterjee, Professor, SSKM PG Medical College, Kolkata

Dr Saikat Mukherjee, Professor (Assistant), Department of Biochemistry, Manipur University, Manipur, India

Prof (Dr) Samir Kumar Patra; Department of Life Science; National Institution of Technology, Rourkela

Prof (Dr) Suparna Ghosh (Roy), Dept.- Radiotherapy Calcutta National Medical College, Kolkata

Prof (Dr) Minakshi Prasad, Chief editor of Indian J of Microbiology, Scientist E, NRCE, Hisar, Haryana, India,

Dr Balbir Singh, Coordinator, Institute of BioMedical Sciences, University of Bundelkhand, Jhansi, UP

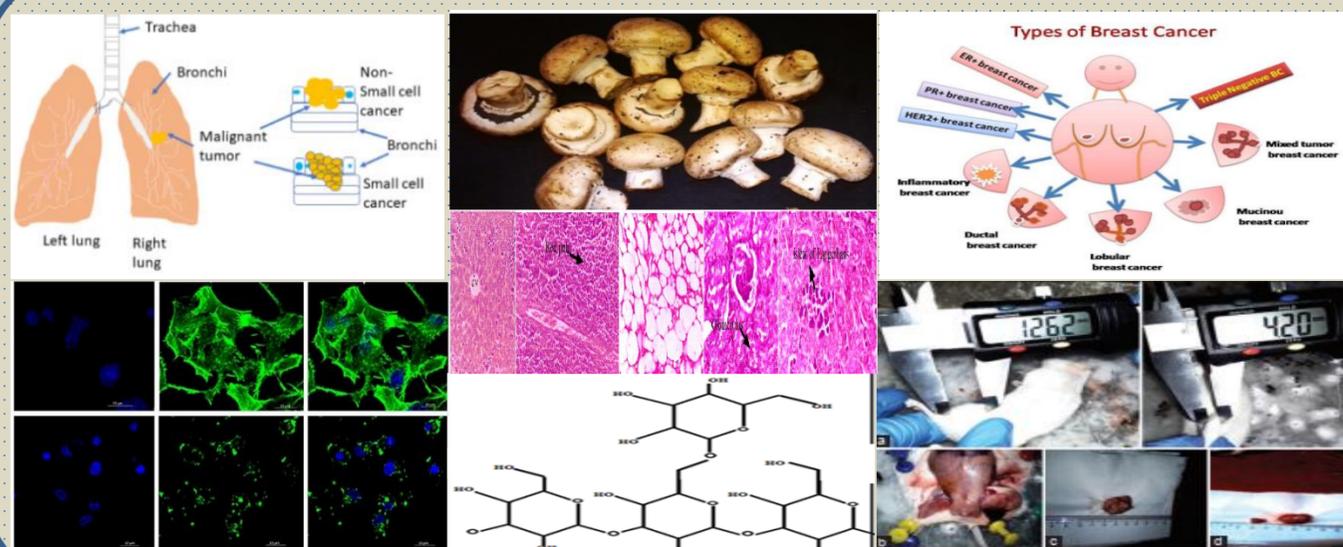
Dr AK Srivastav, Ex-HOD Professor (Associate), Chief Editor of Flora and Fauna, B.B College, Jhansi, UP

Dr Rathindranath Baral, Senior Scientific Officer-Asst Director Grade, Department of Immuno-regulation, Chittaranjan National Cancer Institute

Dr Mrinal Kanti Ghosh, Ph.D., FNASC, FAScT Chief Scientist & Head (CBID); Professor, AcSIR, New Delhi, IICB Kolkata

Prof (Dr) Sudipa Chakravarty, Director / Principal, Institute of Genetic Engineering , Badu, W.B

Prof (Dr) Amit Chakravarty, Founder & Ex Principal, Institute of Genetic Engineering, Badu, W.B



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Ramakrishna Mission Vivekananda Centenary

College (Autonomous), Rahara, Kolkata

700118, India

&
Others

About the seminar

Natural products are the gift of Nature, they have been used from the origin of life and now their uses are accelerating in different fields of our life like prevention of different diseases like cancer, diabetes, leishmania, etc., and drug development against them. To get better natural products from several natural sources like microbes, plants, animals, etc., modern technologies are being applied. Moreover, for sustainable utilization of natural resources for isolation of natural products is very much required, as a result, our demand will fulfilled as well as environmental health will be kept well. Moreover, our traditional home therapy is now accepted in many foreign countries like Germany, Spain, etc. For discussion with this theme, this international seminar will be organized in our institution by the Cancer Research Unit, and Swami Vivekananda Center for Multidisciplinary Research in Basic and Social Science, It will be inaugurated by an eminent person at 11.00 A.M on 22 March 2024 and several resource persons including foreign scientists will discuss this theme with more than 500 participants (UG, PG students, research scholars, and faculties of our institution and other institutions like the university and research institutions Moreover, the programme will include a keynote speech, invited lectures, oral presentation, poster presentation, prize distribution, valedictory session, and a vote of thanks.

Organising Committee

Chief Patron

Swami Kamalasthananda Maharaj,
Principal, RKMVC College, Rahara



Advisors

International

Dr Koula Doukani, Director, Department of Nature and Life sciences, faculty of Nature of Life Sciences, University of Khaldoun-Tiaret, Algeria

Prof Sushanta Bannerjee, Research Director, Cancer Research Unit, V A Medical Centre Kansas City, University of Kansas Medical Centre

Dr Krishnendu Mukherjee, Senior Scientist & Project Leader, Institute of Hygiene, University of Muenster, Mendel Street7, Muenster 48149, Germany

National

Dr AK Srivastav, Ex-HOD Professor (Associate), Chief Editor of Flora and Fauna, B.B College, Jhansi, UP

Prof (Dr) Rabindranath Bhattacharya, Dept. of Botany, Presidency University, Kolkata

Dr Pannalal Das, Deputy Controller of Examination, Ramakrishna Mission Vivekananda Centenary College

Prof (Dr) P K Sur, Chairman (Ex.) West Bengal Health Recruitment Board, Govt. of West Bengal, Chairman (Ex.) Central School Service Commission, W.B

Dr Sharmistha Gupta, Scientist, West Bengal State Council of Science and Technology, Convenor, Secretary of AYUSH And Medicinal Plant

Convener

Dr Tuhin Chatterjee,
Co-ordinator,
Research Centre



Organizing Members

Swami Kavishwarananda (Co-ordinator
Dept. of Microbiology)

Dr Koutilya Bhattacharya (Dept. of Zoology)

Dr Niloy Chakraborty (Dept. of Botany)

Dr Harishankar Dey (Dept. of Botany)

Dr Sujoy Pal (Dept. of Microbiology)

Dr Koushik Pandey (Dept. of Botany)

Advisor of Treasurer

Swami Mokshapadananda,
Treasurer, RKMVCC

Treasurer

Mr Tanmay Bera

Mr Arindam Karmakar

Mr Tanmay Bera (SRF)

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Mr Sachchida Nanda Ghatak (SRF)

Mr Arindam Karmakar (JRS)

Patron Swami Vedanuragananda Maharaj, Controller of Examinations



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India**

Contact

For general information
gswapan582@gmail.com
Mob No. 9433203463

Organizing Secretary/Programme Coordinator

Dr Swapan Kumar Ghosh

**Professor (Associate) Cancer Research Unit,
Ramakrishna Mission Vivekananda Centenary College
(Autonomous), Rahara, Kolkata 700118, India**

Important Places Near the Seminar Venue

**Ramakrishna Mission Swami Vivekananda's Ancestral House
And Cultural Centre**

Belur Math

Dakshineswar Temple

Sri Radha Shyam Sundar Temple

Bose Institute, Calcutta University, Jadavpur University

IICB, IISER, CNCI, Agri -Horticulture Society

And other Research Institutions

Alipore zoo

Victoria Memorial

National Museum and National Library

How to reach Ramakrishna Mission

Vivekananda Centenary College:

**RKMVCC is situated beside the B.T Road (Bus stop-
Khardah Station Road or Bazar). The campus is 500m
away from Khardah railway station The town is well
connected by railway with other parts of India via
Sealdah And Howrah. The Distance between Sealdah and
Khardah Station is approximately 1hr.**

**The Distance Between Howrah And Khardah is 24 km
Via NH12**

**From Netaji Subhash Chandra Bose International
Airport it will take about 1hr by car.**

Scan This Code For Reaching Seminar Venue

