

SESSION 2020-21

Report on One Day State Level Webinar

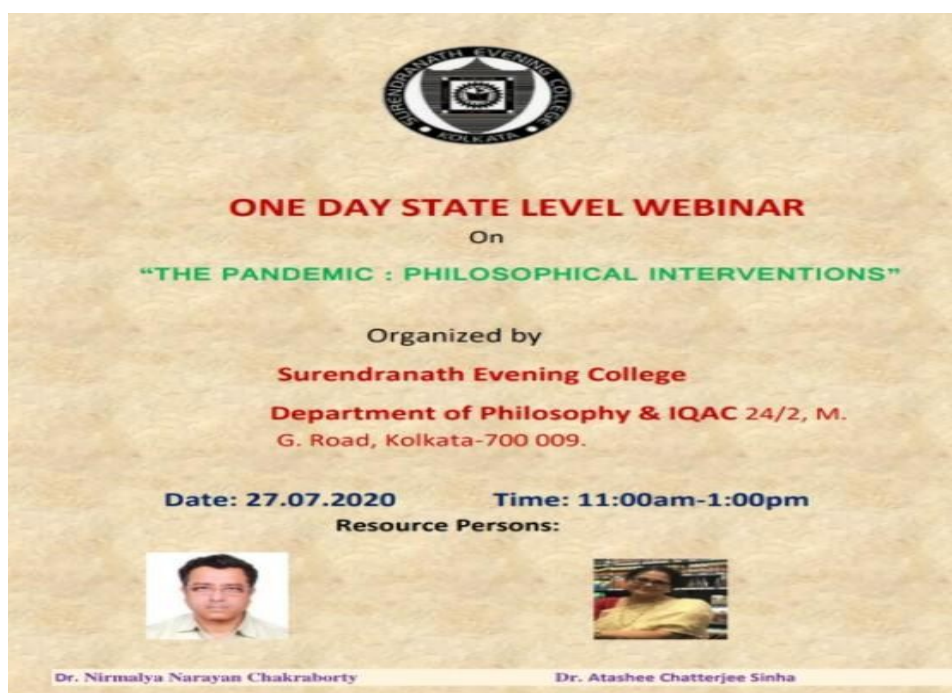
The Pandemic: Philosophical Interventions

[PPI-2020]

Organized by: Department of Philosophy & IQAC

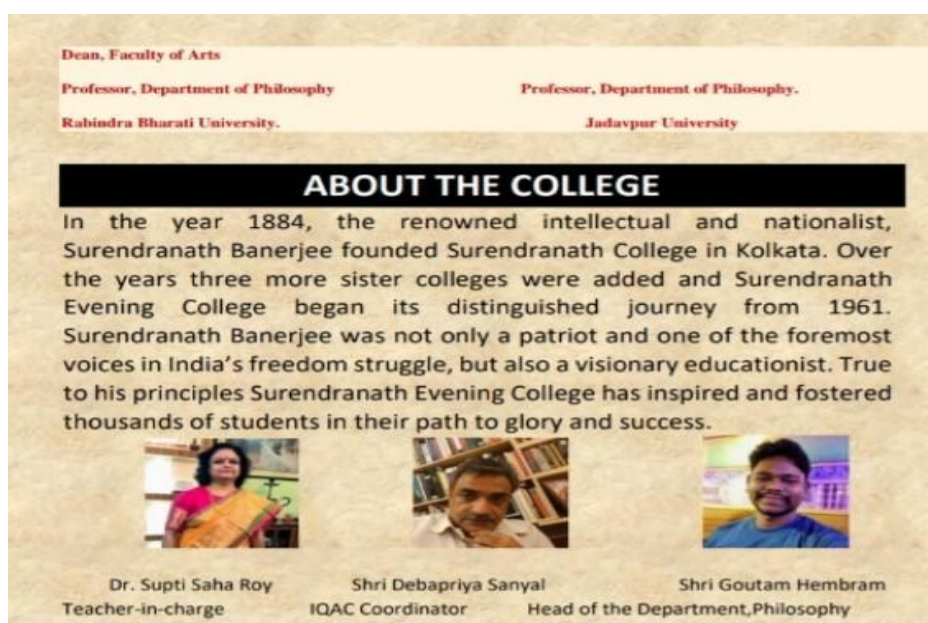
Date: 27/07/2020

Platform: Google Meet



Picture 1: Banner for the state level seminar

Picture 2: Description page of the flyer



Philosophy works best in reciprocal relationship with evidence and the real world. This enables philosophers to bring diverse perspectives to the discussion table. In this time of distress, society needs above all ethical support, compassion, tolerance and psychological assistance. We look forward to the two distinguished speakers to provide us some ground plans to be adequate to this time.

Click here for registration

https://docs.google.com/forms/d/e/1FAIpQL5bxi3WhtEgicBUUou71PvE18LU9Hs8MY_gQ8yewB5rF05K7w/viewform?usp=cf_link

*Registration Fee: Nil

*Last date of registration: 25.07.2020

*Participation will be confirmed purely on the first cum first served basis.

*Webinar Platform: **Google Meet** (Meeting link will be sent to the confirmed participants on 26.07.2020 to their respective mail id)

*Participants are requested to join the meeting keeping their audio muted and video off.

*Certificate will be given to the participants after receiving the feedback form which will be sent to them via email after the completion of the Webinar.

Contact person: Goutam Hembram (6290732400) Head of the department.

Email id : philosophysnec@gmail.com/goutam.hembram76@gmail.com

PROGRAMME SCHEDULE

10:50am – 11:00am: **Entry through the meeting link**

11:00am – 11:15am: **Welcome address**

By: **Shri Debapriya Sanyal**, *IQAC Coordinator, SNEC.*

11:15am – 11:55pm: **Lecture -1 by DR. ATASHEE CHATTERJEE SINHA.**

11:55pm – 12:05pm: Interactive Session

12:05pm – 12:45pm: **Lecture- 2 by DR.NIRMALYA NARAYAN CHAKRABORTY.**

12:45pm – 12:55pm: Interactive Session

12:55pm – 1:00pm: **Vote of Thanks**

By: **Dr. Supti Saha Roy**, *Teacher-in-charge, SNEC.*

Programme Schedule

Report on One Day National Level Webinar

Pandemic Pause or Science Travel

[PPSL-2020]



Organized by: Department of Physics & IQAC

Date: 31/07/2020

Platform: Google Meet




ONE DAY NATIONAL LEVEL WEBINAR
On
PANDEMIC PAUSE OR SCIENCE TRAVEL

Organized by
Department of Physics
in Association with **IQAC**
Surenranath Evening College





[Click here](#) for Registration


Resource Persons:
Dr. Somobrata Acharya
Professor, School of Applied & Interdisciplinary Sciences (SAIS),
Indian Association for the Cultivation of Science, Kolkata, West Bengal.
Dr. Gautam Gangopadhyay
Professor, Department of Physics, University of Calcutta, Kolkata, West
Bengal.
Dr. Ashok Bera
Assistant Professor, Discipline of Physics, Indian Institute of Technology
Jammu, Jammu & Kashmir.



Date: 31/07/2020 **Time: 3:00 PM -5:30 PM**

Chief Patron

Dr. Supti Saha Roy
Teacher - In-Charge

IQAC Co-ordinator

Shri Debapriya Sanyal

Head, Dept. of Physics

Shri Anupam Debangshi

Programme Co-ordinators
Dr. Samit Bhowal
Mr. Abdul Lahil Safi
Dr. Sanjit Sarkar
Dr. Chirashree Lahiri

Contact : Sanjit Sarkar (9735233424); Chirashree Lahiri (9874566453); Email: snecphys@gmail.com

Flyer

About the College

In the year 1884, the renowned intellectual and nationalist, Surendranath Banerjee founded Surendranath College in Kolkata. Over the years three more sister colleges were added and Surendranath Evening College began its distinguished journey from 1961. Surendranath Banerjee was not only a patriot and one of the foremost voices in India's freedom struggle, but also a visionary educationist. True to his principles, Surendranath Evening College has inspired and fostered thousands of students in their path to glory and success.

Theme of the Webinar

The current pandemic scenario due to covid-19 has rocked the economic, social and educational field and posed the issue of academic sustainability around the globe. Scientists and leaders are working hard but a feasible solution is still a dream. Therefore, it becomes a global dilemma whether we should resume the academic and research activity or maintain "Stay Indoor Stay Safe" guidelines. Our eminent speakers from the leading academic and research institutions will be sharing their experience and views with us.

Programme Schedule

- ❖ 3.00 PM - 3.10 PM: Entry to the meeting link.
- ❖ 3.10 PM - 3.15 PM: Welcome address by Shri Debapriya Sanyal, IQAC co-ordinator, SNEC.
- ❖ 03.15 PM - 03.55 PM: Lecture 1 by Dr. Somabrata Acharya.
- ❖ 04.00 PM - 04.40 PM: Lecture 2 by Dr. Ashok Bera.
- ❖ 04.45 PM - 05.25 PM: Lecture 3 by Dr. Gautam Gangopadhyay.
- ❖ 05.25 PM - 05.30 PM: Vote of Thanks by Dr. Supti Saha Roy, Techer-in-Charge, SNEC.

- ❖ Registration Fee : Nil.
- ❖ Last date of registration: 29.07.2020.
- ❖ Participation will be confirmed purely on the first come first served basis.
- ❖ Webinar Platform: Google Meet (Link will be sent to the participants on 30.07.2020 to their respective mail id).
- ❖ Participants are requested to join the meeting keeping their audio muted and video off.

Invitation: PANDEMIC PAUSE OR SCIENCE TRAVEL@
Fri July 31, 2020 03:00pm - 5:30pm (IST)

Date : Fri July 31, 2020

Time: 03:00pm- 05:30pm

Joining Info : Join With Google Meet

<http://meet.google.com/tcx-tehf-fxc>

Participants are requested to join the meeting keeping their audio muted and video off.

Programme Schedule

- ≡ 3.00 PM - 3.10 PM: Entry to the meeting link.
- ≡ 3.10 PM - 3.15 PM: Welcome address by Shri Debapriya Sanyal, IQAC co-ordinator, SNEC.
- ≡ 03.15 PM - 03.55 PM: Lecture 1 by Dr. Somabrata Acharya.
- ≡ 04.00 PM - 04.40 PM: Lecture 2 by Dr. Ashok Bera.
- ≡ 04.45 PM - 05.25 PM: Lecture 3 by Dr. Gautam Gangopadhyay.
- ≡ 05.25 PM - 05.30 PM: Vote of Thanks by Dr. Supti Saha Roy, Techer-in-Charge, SNEC.

Name of the participant(For certificate using the academic abbreviation) *

Chirashree Lahiri

Name of the College/University *

Surendranath Evening College

Are you register for *

Physics
Chemistry
Both

How satisfied were you with the event? *

1 2 3 4 5
Not at all Satisfied Very Satisfied

How relevant and helpful do you think it was for you? *

1 2 3 4 5
Not at all helpful Extremely helpful

Programme schedule, invitation card and feedback forms for seminar held by the Physics department named 'Pandemic Paused or Science Travel'

Report on One Day International Level Webinar
Chemistry and Recent Developments in Medical Field
[CRDMF-2020]

Organized by: Department of Physics & IQAC

Date: 23/08 /2020

Platform: Google Meet

SURENDRANATH EVENING COLLEGE
24/2, M. G. Road, Kolkata- 700 009
Department of Chemistry is going to organize under the aegis of IQAC
One Day International Webinar On
Chemistry and Recent Developments in Medicinal Field

Date: 23.08.2020
Time: IST 3:00pm to 5:30pm

In **Google Meet** platform

Lecture-1	Lecture-2	Lecture-3
PET Imaging of Brain and Neurodisorder.	Nucleosides as Key Fragments for Developments of Antiviral Agents	Green Chemistry and Engineering from Societal Perspective
		
Prof. Dilip Kumar Maiti PROFESSOR DEPARTMENT OF CHEMISTRY UNIVERSITY OF CALCUTTA	Dr. Sritama Bose SENIOR SCIENTIST SYGNATURE DISCOVERY BIOCITY, NOTTINGHAM, UK	Dr. Ranjan Jana PRINCIPAL SCIENTIST ORGANIC & MEDICINAL CHEMISTRY DIVISION CSIR - IICB

Theme
Currently the entire world is eagerly waiting for the successful development of a tool to counter the novel coronavirus (nCoV 19). This deadly pandemic situation has opened our eyes to the importance of chemical science for the development of drug molecules. Chemistry has always played an important role in the advancement of medicine leading to major contributions in health care. In the wake of the novel coronavirus pandemic, chemists have focused on searching for drugs to treat COVID-19. The already existing antiviral drug Remdesivir was found to be a viable medicine to treat COVID-19. Chemistry is doing its best to put a smile on our face. The development of new drugs involves chemical analysis and synthesis of new compounds. Chemistry also contributes to the preparation and use of materials for surgery (sutures, artificial skin, and sterile materials). Clinical laboratory testing also uses a wide variety of chemical techniques and instrumentation for analysis. In this webinar we will enrich ourselves about the contributions of chemical science towards development of drugs and medical research with special mention to the progress of coronavirus vaccine.

Click here for registration
CLICK HERE 

Last date of registration: 20.08.2020
Registration is free but mandatory.

Digital certificate will be given to all the registered participants after submission of the feedback form.

 snec.chemistry@gmail.com
 +91-9932939535, +91-9674726023

Flyer



(55) [Messages] [Info]

S sarfaraj ali (You) [Mute]

[Share] [Mute] Sritama Bose >

[Mute] Sritama Bose >

[Profile] [Mute] Rituparna Biswas >

Also in the meeting (51)



Dr. Sritama Bose, during her intriguing presentation at the webinar


Report on One Day International Level Webinar
Recent Trends in Computer Science & ITS Applications
[RTCSA-2020]


Organized by: Department of Computer Science & IQAC


Date: 25/08/2020

Platform: Google Meet

INVITED SPEAKERS :


Dr. Phillip G. Bradford
Director of the Computer Science Program
at University of Connecticut, USA
Title of Talk
Labeled Graphs and Inclusion-based Points
to Analysis


Dr. Andrew Park
Associate Professor in the Department of
Computing Science at Thompson Rivers
University, Canada
Title of Talk
Modeling and Devising Crowd
Management Strategies using Agent-Based
Modeling and Simulation


ONE DAY INTERNATIONAL WEBINAR
on
**"RECENT TRENDS IN COMPUTER SCIENCE
&
ITS APPLICATIONS"**

Date:
25th August 2020
Time:
7:00 pm - 9:00 pm

Organized
By
Department of Computer Science & IQAC
of
Surenranath Evening College

ABOUT THE COLLEGE :

In the year 1884, the renowned intellectual and nationalist, Surenranath Banerjee founded Surenranath College in Kolkata. Over the years three more sister colleges were added and Surenranath Evening College began its distinguished journey from 1961. Surenranath Banerjee was not only a patriot and one of the foremost voices in India's freedom struggle, but also a visionary educationist. True to his principles Surenranath Evening College has inspired and fostered thousands of students in their path to glory and success.

Flyer

Chief Patron



Dr. Supti Saha Roy
(Teacher-in-charge)

Organizing Committee

- Chief Patron: Dr. Supti Saha Roy , Teacher-in-charge, SNEC
- Organizing Secretary: Sri Debapriya Sanyal, IQAC Coordinator, SNEC
- Convenor: Dr. Himadri Nath Saha , HOD of Computer Science, SNEC
- Technical Support: Dr. Averi Guha , Asst. Professor, Dept. of Chemistry, SNEC
- Member: Sri Shukdeb Paul, SACT, Dept. of Computer Science, SNEC

INSTRUCTIONS FOR PARTICIPANTS:

- > For registration; [CLICK HERE](#) ←
- > Registration Fee: Nil.
- > Last date of registration: 24.08.2020.
- > Participation will be confirmed purely on the first cum first served basis.
- > Webinar Platform: Google Meet (Meeting link will be sent to the confirmed participants on 24.08.2020 to their respective mail id).
- > Participants are requested to join the meeting keeping their audio mute and video off.
- > E-certificate will be given to the participants after receiving the feedback form which will be sent to them via email after the completion of the Webinar.

CONTACT

Dr. Himadri Nath Saha
(HOD of Computer Science, SNEC)



sneccompssc@gmail.com
9830249238



Address: 24/2, M. G. Road,
Kolkata: 700 009

THEME

The current trends in computer science are Machine Learning (ML), Blockchain, Cyber Security, Internet of Things (IoT) and Big Data. Points-to static analysis focuses on determining which memory locations variables point to. This is key to understanding aliases to the same memory locations for static analysis of software programs. Aliases can get complex due to pointers, call-by-reference, array indexing, and forms of polymorphism.

PROGRAMME SCHEDULE

- 06:45pm - 07:00pm: Entry through the Meeting Link
- 07:00pm - 07:10pm: Welcome address
By Sri Debapriya Sanyal, IQAC Coordinator, SNEC
- 07:10pm - 07:50pm: Speech by Dr. Philip G. Bradford
- 07:50pm - 08:00pm: Interactive Session
- 08:00pm - 08:45pm: Speech by Dr. Andrew Park
- 08:45pm - 08:55pm: Interactive Session
- 08:55pm - 09:00pm: Vote of Thanks
By Dr. Supti Saha Roy, Teacher-in-charge, SNEC

Description page and programme schedule of the webinar

Report on One Day State Level Webinar
Recent Trends in Computer Science & ITS Applications
[RTCSA-2020]

Organized by: Department of History in Association with IQAC

Date: 30/08/2020

Platform: Google Meet



**SURENDRANATH
EVENING COLLEGE**

24/2, MAHATMA GANDHI ROAD,
KOLKATA, WEST BENGAL 700009

One Day State Level Webinar
Organized By Department of History In Association
With IQAC, Surenranath Evening College

**Perspectives of Indian Women from
Medieval to Colonial Time**

**GOOGLE MEET
&
YOU TUBE LIVE STREAMING**

DATE: 30.08.2020
TIME: 3:30 P.M. TO 5:30 P.M.

Lecture 1
Islam in the Indian Subcontinent and
Discourses on Women



Dr Amit Dey
Professor & Ex HOD, Dept. of History,
Centre for Advanced Studies, University of
Calcutta

Lecture 2
Towards a History of Intimate Relation in
Colonial Bengal: Problems and
Perspectives



Dr. Aparna Bandyopadhyay
Associate Professor, Dept. of History,
Diamond Harbour Women's University

THEME

Women's history is situated at the interface of feminism and history as a discipline. The first wave of feminism in Europe triggered the early ideas of women's history. The second wave with roots in America during the 1960s not only attacked patriarchy but also pointed out the absence of women from the textual and contextual domains of history and living. In the Indian academy, influenced by the first and second wave, historians have attempted to understand gender inequality and oppression as well as the marginalization of the subaltern and the Muslim woman. We look forward to the two esteemed speakers to enlighten us on these issues.

Click Here For Registration

Last date of registration: 27.08.2020
Registration is free but mandatory.

Contact us at:

Mobile: +91-9903022148 / +91-8777860413
Email-ID: historysnec@gmail.com
Digital certificate will be given to all the registered
participants after submission of the feedback form

Flyer

PROGRAMME SCHEDULE

3:30pm – 3:40pm : Entry through the meeting link

3:40pm – 3:45pm : Welcome address By: Shri Debapriya Sanyal, IQAC Convenor, SNEC.

3:45pm – 4:30pm : Lecture 1

Title: Islam in the Indian Subcontinent and Discourses on Women

By: Dr Amit Dey, Professor & Ex HOD, Dept. of History, Centre for Advanced Studies, University of Calcutta

4:30pm – 4:35pm : Interactive Session

4:35pm – 5:20pm : Lecture 2

Title: Towards a History of Intimate Relation in Colonial Bengal: Problems and Perspectives

By: Dr. Aparna Bandyopadhyay, Associate Professor, Dept. of History, Diamond Harbour Women's University

5:20pm – 5:25pm : Interactive Session

5:25pm – 5:30pm : Vote of Thanks By: Dr. Supti Saha Roy, Teacher-in-charge, SNEC.

ORGANIZING COMMITTEE

Chief Patron



Dr. Supti Saha Roy
Teacher-in-charge, SNEC

Organizing Secretary

Shri Debapriya Sanyal
IQAC Convenor, SNEC

Convenor

Smt. Manjari Chakrabarty, HOD, Dept. of History

Members

Smt. Sudipa Chowdhury, SACT, Dept. of History

Sri Amlan Mandal, SACT, Dept. of History

Smt. Moumita Dasgupta, SACT, Dept. of History

Technical Support

Dr. Averi Guha, Asst. Prof., Dept. of Chemistry, SNEC

Dr. Himadri Nath Saha, HOD, Dept. of Computer Sc., SNEC

Programme schedule

Report on One Day International Level Webinar
A Peek into Advanced Research in Electronics and Related Areas
[PARERA-2020]

Organized by: Department of Electronic Science in Association with IQAC

Date: 02/09/2020

Platform: Google Meet

The flyer features a light blue background with a faint world map. At the top left is the logo of Surendranath Evening College. The main title is 'One Day International Level Webinar on 'A peek into advanced research in Electronics and related areas'', with a portrait of a man in a small box to the right. Below this, it states the organizing department. A central banner reads 'Invited Speakers'. The featured speaker is Prof. Debashis De, with a portrait and a detailed bio. To the right, his talk title is 'Mobile crowdsensing'.

One Day International Level Webinar on
'A peek into advanced research in Electronics and related areas'

Organized by the Department of Electronic Science in Association with IQAC,
Surendranath Evening College, Kolkata

Invited Speakers

Prof. Debashis De

Debashis De is Professor and Director in the Department of Computer Science and Engineering, MAKAUT, India, and Adjunct research fellow in the University of Western Australia, Australia. He is a senior member of the IEEE. Life Member of CSI and a member of the International Union of Radio Science.

Title of talk:
"Mobile crowdsensing"

Flyer



Shantanu Saha is Post-Doctoral Researcher in the Optics and Photonics Research Lab (OPREL), Ohio State University, USA.

Title of the talk:
"Research in a cutting-edge Photonics Lab".

Dr. Shantanu Saha

Live Streaming



[Click here for registration](#)



[Google Meet](#)

Time: (IST) 4p.m. to 6p.m.

Date: Sep. 2, 2020

A brief note on the webinar

The webinar is aimed at getting a peek into some aspects of advanced contemporary research in the field of Electronics and related areas through the words of our distinguished speakers, Prof. Debashis De and Dr. Shantanu Saha.

Prof. Debashis De will be speaking on 'Mobile Crowdsensing', a technique where a large group of individuals having mobile devices collectively share data and extract information to measure, map, analyse, estimate or predict any processes of common interest. Numerous technology companies like Facebook, Google and Uber use this technique to offer services based on the 'big data' collected.

Dr. Shantanu Saha will be speaking on his research pursuits in 'Quantum photonics', the science of generating, manipulating and detecting light in regimes where it is possible to coherently control individual quanta of light or photons. He will also share his experiences at the OPREL research lab at Ohio State University, USA, and discuss research opportunities for aspiring students.


Programme schedule and description page

Report on One Day National Level Webinar Shotoborsher Aloy Narayan Gangopadhyay



Organized by: Department of Bengali with IQAC

Date: 22/08/2020

Platform: Google Meet


 **One Day National Level Webinar**
On
শতবর্ষের আলোয় নারায়ণ গঙ্গোপাধ্যায়
Organized by:
Department of Bengali & Internal Quality Assurance Cell (IQAC),
Surendranath Evening College, Kolkata

Meeting Platform
Google Meet
Live streaming
YouTube


Saturday 22nd Aug 2020

11.30 A.M. (IST)

Invited Speakers
Professor Barun Kumar Chakraborty
(Former Head of the Department of Folklore, University of Kalyani & President, India Chapter, International Society of Bengal Studies)
Professor Tapodhir Bhattacharjee
(Former Vice Chancellor, Assam University, Silchar)

Organizing Committee

Chief Patron	Conveners	IQAC Co-ordinator
 Dr. Supti Saha Roy (Teacher-in-charge)	Shri Jahar Sen Majumder (Head of the Department) Dr. Sankar Prasad Majhi Dr. Sujata Kole Dr. Satyajit Biswas (Department of Bengali)	Shri Debapriya Sanyal Assistant Professor (Department of English) Technical Support Dr. Averi Guha Assistant Professor (Department of Chemistry) Smt. Satarupa Saha (Librarian)

[Click here to register for the webinar](#)

Note:

- ✓ Registration is free.
- ✓ Last Registration date 19/08/2020
- ✓ Feedback form will be shared via webinar platform "Google meet" chat box in due time.
- ✓ E-certificate of participants will be provided after the successful submission of feedback form via email.

Target Participants:
Teachers, Librarians, Research Scholars, Students and Ar interested Person of Academic Institution.

CONTACT PERSONS:
Mob: - 9434564086/8617678141/914318695: