



**REGENT EDUCATION AND RESEARCH FOUNDATION**  
**Barrackpore**  
**Budget Proposal for organizing any Event at RERF**

1. NAME OF THE EVENT: International Seminar REST-PECEN

2. PURPOSE AND JUSTIFICATION: International Webinar

3. DATE: Jun 16, 2020.

4. VENUE: Online platform

5. DETAILS OF PARTICIPANTS IN THE EVENT:

- a) No. of Invited Experts: 6
- b) No. of in-house faculty / staff members: 80
- c) No. of in-house staff members: 0
- d) No. of students: 120 (approx)
- e) No. of external participants: 0


Total No. of participants: (a+b+c+d+e): 206 (approx)

6. BUDGET:

Head	Expected Expenditure
Cost of Memento/medal for the participants	0
Cost of Memento for the Invited Experts /Guests	0
Honorarium for the Invited Experts/ Guests	Rs. 5000/-
Honorarium for the Reviewers	0
TA for the Invited Experts/Guests	0
Boarding & Lodging for Invited Experts	0
Preparation of venue	0
Logistic arrangement	0
Hospitality to participants	0
Charges for preparing online infrastructure	0
Publication Charge: Please specify the cost of Flex, Banner, Certificates, Proceedings etc.	0
<b>Grand Total Rs.</b>	<b>Rs. 5000/-</b>

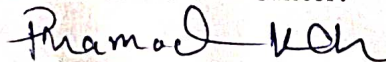
Place: Barrackpore

Date:


  
Signature of Applicant/ Convener

Approval for the event by the Head of Institution

Approval of the budget by Chief Administrative Officer:



Passed for payment.....  
(In Words).....  
.....

  
Principal  
RERFGI, Barrackpore



## Regent Education & Research Foundation Group of Institutions

The Department of Basic Science & Humanities, RERF, in collaboration with IQAC organized an international seminar on "Recent Emergence of Science and Technology to Prevent the Environmental Crisis of Epidemic Nature" on 16th June, 2020. The seminar was organized via online platform (Zoom Meeting)

<https://us04web.zoom.us/j/76256125894?pwd=d3BiajR6SDFWUCt5RFBRUXI2MVZQdz09>

In the inauguration programme a warm welcome address was given by Dr. Mahuya Das, Principal, RERF. The program was hosted by Dr. Chandan Das, Assistant Professor, BSH, RERF. The seminar aimed to provide an online platform where Scientists and Technologists shared their valuable updated knowledge and Research findings to pave the way for prescribing a sound remedy against COVID-19 disease and to purify the Environment to bring it back to its original safest form.

### The organizing committee was formed as follows:

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Dr. Rajdeep Chakravarty , HOD, BSH	Coordinator
Dr. Sudip Chatterjee, Associate Professor, BSH	Convener
Mr. Avik Ghosh Dastidar, Assistant Professor, BSH	Co-Convener
Dr. Chandan Das , Assistant Professor, BSH	Host
Dr. Nibedita Mukherjea, Assistant Professor, BSH	Member
Dr. Rajarshi Bandyopadhyay, Assistant Professor, EEE	Member
Mr. Subhankar Ghosh, HOD, CSE	Member
Mrs. Satabdi Saha, HOD, CE	Member
Mr. Budyut Ghosh , HOD, EEE	Member
Mr. Suman Kr. Dey, HOD, EEE	Member
Mr. Milan Majumdar, HOD, ECE	Member
Mr. Krishnendu Mondal , HOD, ME	Member
Mr. Gunjan Mukherjee, HOD, MCA	Member
Ms. Mitra Sen Majumdar, HOD, MBA	Member

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### Technical Committee:

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1.	Mr. Mainak Sarkar, MCA
2.	Mr. Indrajit Dawn , CSE
3.	Mr. Arnab Majumdar, MCA
4.	Mr. Gopal Paul, CSE

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### The Speakers Schedule:

Sl no.	Name	Designation
1.	Professor Ellen Farley	Professor Emeritus, Nanotechnology and Nanocomposites, Oxford University, UK
2.	Professor Shantanu Bhowmik	Head : Research and Project professor : Department of Aerospace Engineering , Amrita Viswa Vidyapeetham, Coimbatore 641112 TN
3..	Dr. Santanu Dasgupta	Senior Vice President, Head of Biology R&D , Reliance Industries Limited
4.	Dr. Rimjhim Dasgupta	Founder and CEO, 4Bio
5.	Prof. Samir Kumar Patra	Professor, Department of Life Science , National Institute of Technology, Rourkela
6.	Dr. Banibrata Mukhopadhyay	Consultant Biochemist and In Charge , Clinical Laboratory , Muljibhai Patel Society for Research in Nephro Urology
7.	Dr. Biswarup Ghosh	Research Scientist, Jeferson, Philadelphia, USA

### International Advisory Committee:

1.	Prof. Daniel Karnaushenko	Institute of Integrative Nanosciences, Germany
2.	Prof. Ellen Farley	Professor & Head of Department of Nano Science , Oxford University, U.K
3.	Prof. Herbert Gleler	Karlsruhe Institute of Technology, Germany
4.	Prof. Herve Hillalreau	University of Paris- Sud, France
5.	Prof. Naokaz Yoshikawa	Nara Woman's University, Japan
6.	Prof. Moqtada Sadadeh	University of Alberta , Canada
7.	Dr. Partha Thierry Delair	University of Lyon, France
8.	Prof. Soumen Paul	Professor, University of Kansas, USA
9.	Dr. Partha Mukhopadhyay	Staff Scientist , NIH, USA
10.	Prof. Sergel Suchkov	Moscow State University, Russia

**REST FEEL**

**TUESDAY | 16<sup>th</sup> June, 2020**

**RESERVE YOUR SPOT  
WEBINAR REGISTRATION**

Last date of Registration : 13<sup>th</sup> June, 2020

**REGISTER NOW!**

**ONLY ON ZOOM**

RESENT EDUCATION AND RESEARCH FOUNDATION  
AICTE APPROVED | MAHATMA AFFILIATED | NAAC ACCREDITED  
www.resent.in



# RECENT EMERGENCE OF SCIENCE AND TECHNOLOGY TO PREVENT THE ENVIRONMENTAL CRISIS OF EPIDEMIC NATURE.

## REGISTERED

*It is a great pleasure to inform you that, before the backdrop of an unforeseen pandemic crisis, we have determined to explore the unputdownable nature of human and are going to organise an International online Seminar in a virtual mode under the auspices of*



**REGENT EDUCATION AND  
RESEARCH FOUNDATION**

*Objective of the seminar*

To bring to light the updated knowledge based on a common platform to encounter scientifically the prevalent Environmental crisis presently manifested as an Epidemic diseases.

*Date of the seminar*

**13<sup>th</sup> June, 2020**

*Benefits and outcomes of the seminar*

The human life is now utterly horrified and alarmingly set in a tight corner due to the prevalent deadly COVID - 19 disease. Globally, the social human beings have been compelled to imbibe Social - Distancing culture among them. But inherently the human nature is mesmeric. With these in view, an online common platform in a virtual mode has been framed through this Seminar; where Scientists and Technologists will share their valuable updated knowledge and Research findings among them to pave the way for prescribing a sound remedy against this contagious disease and to purify the Environment to bring it back to its original safest form.

*Registration link*

<https://forms.gle/wNppEarQM4Qrm3ec7a>

*Registration Fees*

No Registration Fees

*Register with QR Code*



*Exact Date Of Registration*

**13<sup>th</sup> June, 2020**



We hereby solicit your active participation, advice, support and necessary proclamation to make the endeavour a grand success. The details of the Programme and other relevant informations are appended below for your kind perusal.

## Patronage of RESTPEECEN

Dr. Sudip Chatterjee

1. Dr. Ashok Binayakia
2. Dr. Nandan Gupta
3. Dr. Rakesh Binayakia

## Organising Committee

1. Prof (Dr.) Mahuya Das, Principal, RERF
2. Dr. Ashok Kumar Shaw, Dean, RERF
3. Mr. Rana Pratap Singh, GM(Admin) RERF
4. Prof (Dr.) Shubhankar Banerjee, Professor, Department of Instrumentation Engineering, J. U.
5. Prof (Dr.) S. K. Biswas, Professor, Department of Physics, C. U.
6. Dr. A. Pramanik, Society for Innovation and Development, IISC, Bangalore
7. Dr. Nilanjan Roy, Scientist, G Reliance Industries Ltd
8. Mr. Pramod Kar, CAO, RERF
9. Mr. Raju Kr. Shaw, AO, RERF

- Head: Research & Projects Professor, Department of Aerospace Engineering  
Amrite Vishwa Vidyaapeetham, Coimbatore, 641112 TN
2. Dr. Santanu Dasgupta, Senior Vice President, Head of Biology R&D, Reliance Industries Limited
  3. Dr. Rishabh Dasgupta, Founder and CEO, 4NBIO
  4. Prof. Gauri Kumar Patra, Professor, Department of Life Sciences, Institute of Technology, Rourkela
  5. Dr. Penibrata Mukhopadhyay, Consultant Biochemist and In-vitro, Clinical Laboratory, Multichel Patel Society for Research in Nephro Urology
  6. Professor Ellen Farley, Professor, Neurobiology and Neuroscience, Oxford University, UK
  7. Dr. Biswajit Ghosh, Research Scientist, Jefferson, Philadelphia, USA

## International Advisory Committee

1. Prof. Daniel Karnausenko, Institute of Integrative Nanosciences, Germany
2. Prof Ellen Farley, Professor & head Department of Nano Science, Oxford university, U.K.
3. Prof. Herbert Gleiter, Karlsruhe Institute of Technology, Germany
4. Prof. Herve Hillaireau, University of Paris-Sud, France
5. Prof. Naokazu Yoshikawa, Nara Woman's University, Japan
6. Prof. Moqtada Sadrzadeh, University of Alberta, Canada
7. Dr. Thierry Delair, University of Lyon, France
8. Prof. Soumen Paul, Professor, University of Kansas, USA
9. Dr. Partha Mukhopadhyay, Staff Scientist, NIH, USA
10. Prof. Sergel Suchkov, Moscow State University, Russia

## ORGANISING COMMITTEE

1. Dr. Nivedita Mukherjee, BSH
2. Dr. Rajarshi Bandopadhyay, EEE
3. Dr. Rajdeep Chatterjee, HOD, BSH
4. Dr. Chandan Das, BSH
5. Mr. Balchander Bhask. HOD, CSE
6. Mr. Satish Datta, HOD, CE
7. Mr. Pradyot Das, HOD, EE
8. Mr. Anam K. Das, HOD, EEE
9. Mr. Palash Majumdar, HOD, ECE
10. Mr. Anon. Majumdar, ECE
11. Mr. Kishore Mondal, HOD, ME
12. Mr. Anjan Mukherjee HOD, MCA
13. Mr. Anuson Majumdar, HOD, MBA
14. Mr. Ashish Das, BSH

## TECHNICAL COMMITTEE

1. Mr. Anuson Das, MCA
2. Mr. Indrajit Das, CSE
3. Mr. Anuson Majumdar, MCA
4. Mr. Bipal Paul, CSE