



REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS

A Seminar on "National Youth Day" was organised by IIC, Regent Education and Research Foundation on 20th January 2023 at 15-00 hrs. onwards. All the details of this seminar are given below:

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
President	Ms. Suparna Panchanan	Assistant Professor
Convener	Dr. Himeli Chakrabarti,	Associate Professor
Member	Ms. Anamika Basu	Assistant Professor
Member	Ms. Ashmita Guha Choudhury	Assistant Professor
Member	Mr. Subhadip Mondal	Assistant Professor
Member	Mr. Sukdeb Saha	Assistant Professor
Member	Mr. Sabyasachi Mukherjee	Assistant Professor
Member	Dr. Chiranjib Chatterjee	Assistant Professor
Member	Mr. Krishnakanta Maity	Assistant Professor

Program Schedule

Date	Program	Time
20.01.2023	Inauguration	15:00 - 15:05
	Welcome Address by Dr. Rajorshi Bandyopadhyay, Principal, RERFGOI	15:05 - 15:10
	Main Session by Mr. Sukanta Kumar Mitra, CCSSS, Jadavpur University	15:10 - 16:15
	Q & A session	16:15 - 16:30
	Vote of Thanks by Dr. Himeli Chakrabarti, Convener, IIC, RERFGI	16:30 - 16:40

Chief Guests

Dr. Rajarshi Bandyopadhyay, Principal, RERF
Prof. Milan Mazumdar, Principal, RIST

Speaker:



He has completed his M.Sc degree in Applied Psychology. He has done his LL.B from C.U, 2 Year PGDPC & Stress Management from J.U, 1 year Diploma in Conflict Management from J. U and Family Counselling Trained from STATE LEGAL SERVICE AUTHORITY, W.B. Presently, he is a faculty of "Center for Counselling Services and Studies in Self Development (CCSSS)", J.U & NSOU. He is also acting as a Psychological Counsellor at Bhairab Ganguly College. He has more than 22 years of experience in dealing with mental health.

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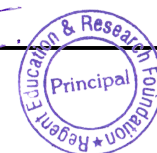
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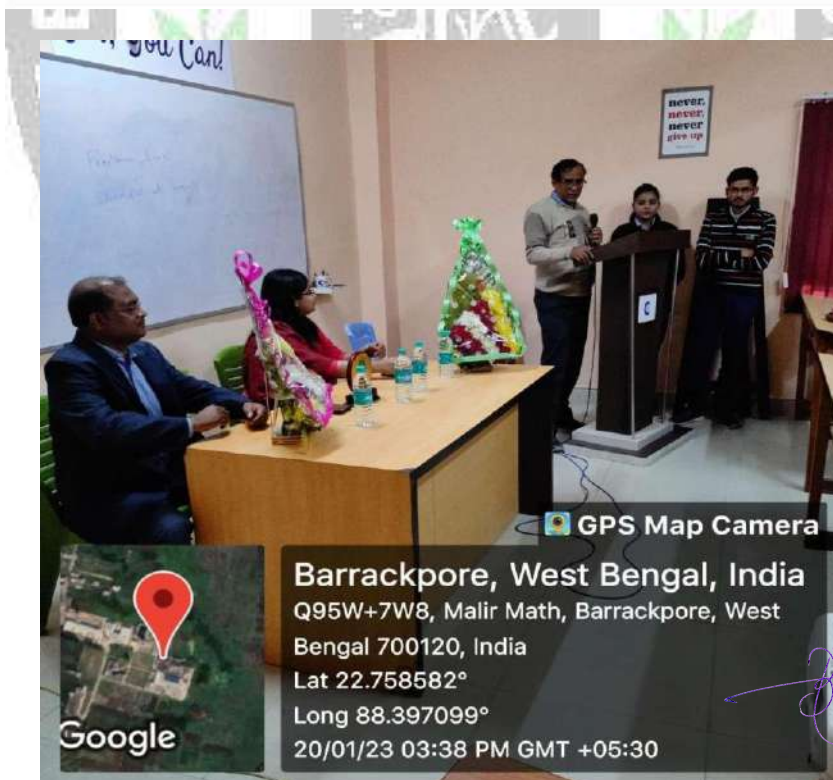
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The seminar was conducted offline without any interruption. It was a great informative session; students were highly benefited from this seminar. 60 students and 10 faculty members joined the program. 2 faculty members from other institutions also attended the event. Overall, thanks to everyone this event was a grand success. E-certificate was provided to each participant after submitting the feedback form at the end.



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A one-day workshop on "Entrepreneurship Skill, Attitude and Behaviour Development" was organized by IIC, Regent Education and Research Foundation on 8th February 2023 at 13-00 hrs. onwards. All the details of this seminar are given below:

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
President	Ms. Suparna Panchanan	Assistant Professor
Convener	Dr. Himeli Chakrabarti	Assistant Professor
Member	Ms. Anamika Basu	Assistant Professor
Member	Ms. Ashmita Guha Choudhury	Assistant Professor
Member	Mr. Subhadip Mondal	Assistant Professor
Member	Mr. Sukdeb Saha	Assistant Professor
Member	Mr. Sabyasachi Mukherjee	Assistant Professor
Member	Dr. Chiranjib Chatterjee	Assistant Professor
Member	Mr. Krishnakanta Maity	Assistant Professor

Program Schedule

Date	Program	Time
8.02.2023	Inauguration	13:00 - 13:05
	Welcome Address by Dr. Rajarshi Bandyopadhyay, Principal, RERFGOI	13:05 - 13:10
	Main Session by Asif Ahmed, co-owner Sanjha Chulha, Restaurant Chain	13:10 - 14:15
	Q & A session	14:15 - 14:30
	Vote of Thanks by Dr. Himeli Chakrabarti, Convener, IIC, RERFGI	14:30 - 14:40

Chief Guests:

Dr. Rajarshi Bandyopadhyay (Principal, RERF)

Prof. Milan Mazumdar (Principal, RIST)

Speaker:



Asif Ahmed is the co-owner of Sanjha Chulha. He has been working in the hospitality industry for the last 20 years. He has done his graduation in hotel management. Currently, there are 5 units under his brand Sanjha Chulha. He has started a food ATM to feed the underprivileged on a regular basis for the last 4 years.



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Total 60 students and 20 faculty members of RERFGI attended the programme. 2 faculty members of the other institute also joined the aforesaid program. The workshop was conducted offline without any interruption. It was a great informative session; students were highly benefited from this workshop. Overall, thanks to everyone, this event was a grand success. E-certificate was provided to each participant after submitting the feedback form at the end.



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A one-day webinar on "National Education Day" was organized by IIC, Regent Education and Research Foundation on 16th November 2022 at 15-00 hrs. onwards. All the details of this seminar are given below:

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
President	Ms. Suparna Panchanan	Assistant Professor
Convener	Dr. Himeli Chakrabarti	Assistant Professor
Member	Ms. Anamika Basu	Assistant Professor
Member	Ms. Ashmita Guha Choudhury	Assistant Professor
Member	Mr. Subhadip Mondal	Assistant Professor
Member	Mr. Sukdeb Saha	Assistant Professor
Member	Mr. Sabyasachi Mukherjee	Assistant Professor
Member	Dr. Chiranjib Chatterjee	Assistant Professor
Member	Mr. Krishnakanta Maity	Assistant Professor

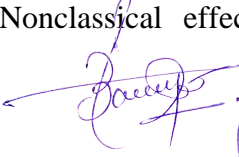

Program Schedule

Date	Program	Time
16.11.2022	Inauguration	15:00 - 15:05
	Welcome Address by Dr. Himeli Chakrabarti, Convener, IIC, RERFGOI	15:05 - 15:10
	Main Session by Dr. Biswajit Sen, an associate professor in Physics at VTT College, Midnapore	15:10 - 16:00
	Q & A session	16:00 - 16:20
	Vote of Thanks by Ms. Suparna Panchanan, President IIC, RERFGI	16:20 - 16:30

Speaker:



Dr. Biswajit Sen has completed his B.Sc(Hons) from the University of Burdwan. He has done his M.Sc (Physics) and Ph.D from Visva-Bharati. After that, he completed his M.Ed. from the University of Kalyani. He has received many prestigious awards and fellowships. Fuller Fund membership was awarded by the American Association of Physics Teachers. Currently, he is working as an Associated Professor in Physics at V T T College, Midnapore. His research interests are in Quantum Optics (Nonclassical effects) and Quantum Information.

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Total 60 students and 10 faculty members of RERFGI attended the programme. 2 faculty members of the other institute also joined the aforesaid program. The webinar was conducted online without any interruption. It was a great informative session; students were highly benefited by this webinar. Overall, thanks to everyone this event was a grand success. E-certificate was provided to each participant after submitting the feedback form at the end.



Rajarshi
Principal
Regent Education & Research Foundation

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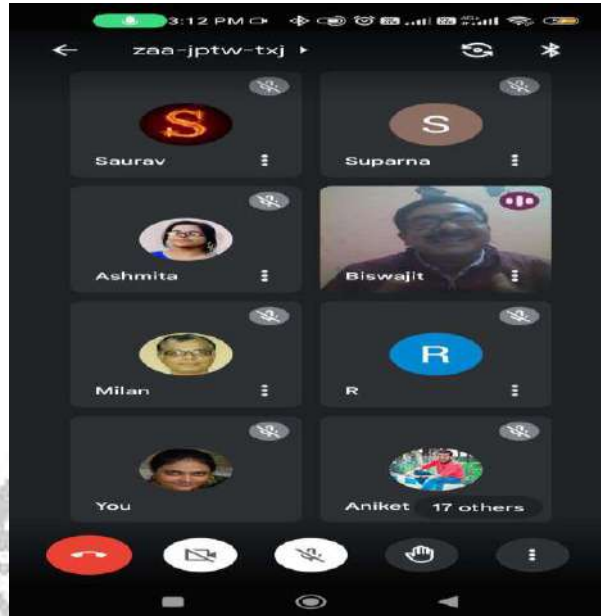
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REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS

The IIC Cell 4.0 of Regent Education & Research Foundation celebrated World Environment Day by organizing a webinar on 28.7.22, Thursday. All the details of this seminar are given below:

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
President	Ms. Suparna Panchanan	Assistant Professor
Convener	Dr. Saurav Ganguly	Assistant Professor
Member	Ms. Anamika Basu	Assistant Professor
Member	Ms. Ashmita Guha Choudhury	Assistant Professor
Member	Mr. Subhadip Mondal	Assistant Professor
Member	Mr. Sukdeb Saha	Assistant Professor
Member	Mr. Sabyasachi Mukherjee	Assistant Professor
Member	Dr. Chiranjib Chatterjee	Assistant Professor
Member	Mr. Krishnakanta Maity	Assistant Professor

Program Schedule

Date	Program	Time
28.07.2022	Inauguration	15:00 - 15:05
	Welcome Address by Ms. Suparna Panchanan, President, IIC, RERFGOI	15:05 - 15:10
	Main Session by Dr. Pritha Bhattacharjee Assistant Professor and HOD, Dept. of Environmental Science, University of Calcutta	15:10 - 16:15
	Q & A session	16:15 - 16:40
	Vote of Thanks by Dr. Saurav Ganguly, Convener, IIC, RERFGI	16:40 - 16:50

Speaker:



Dr. Pritha Bhattacharjee, Assistant Professor and HOD, Dept. of Environmental Science, University of Calcutta is interested to study the interaction between genes and the environment. Her focus is to understand how alterations in either/both factors can lead to disease susceptibility. She has published 55 research papers in different popular scientific journals. She has published a book named "Paribesh Vidyaon" Environmental Studies. Arsenic research & Trace metal Analyses, Nutri-epigenomics, non-communicable lifestyle disorders, Sustainable mitigation strategies for environmental and occupational health hazards etc are some of the research areas explored by her.

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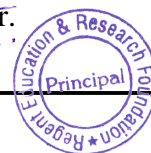
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Dr. Bhattacharjee shared her experience and knowledge as how to initiate and save the environment and mother Earth. The participants were extremely exhilarated on hearing about her voyage. It was really interesting to note the fate of human civilisation.

A total of 110 students and teachers participated in the webinar session. The webinar was conducted online without any interruption. It was a great informative session; this webinar highly benefited students. Overall, thanks to everyone, this event was a grand success. E-certificate was provided to each participant after submitting the feedback form at the end.




Principal


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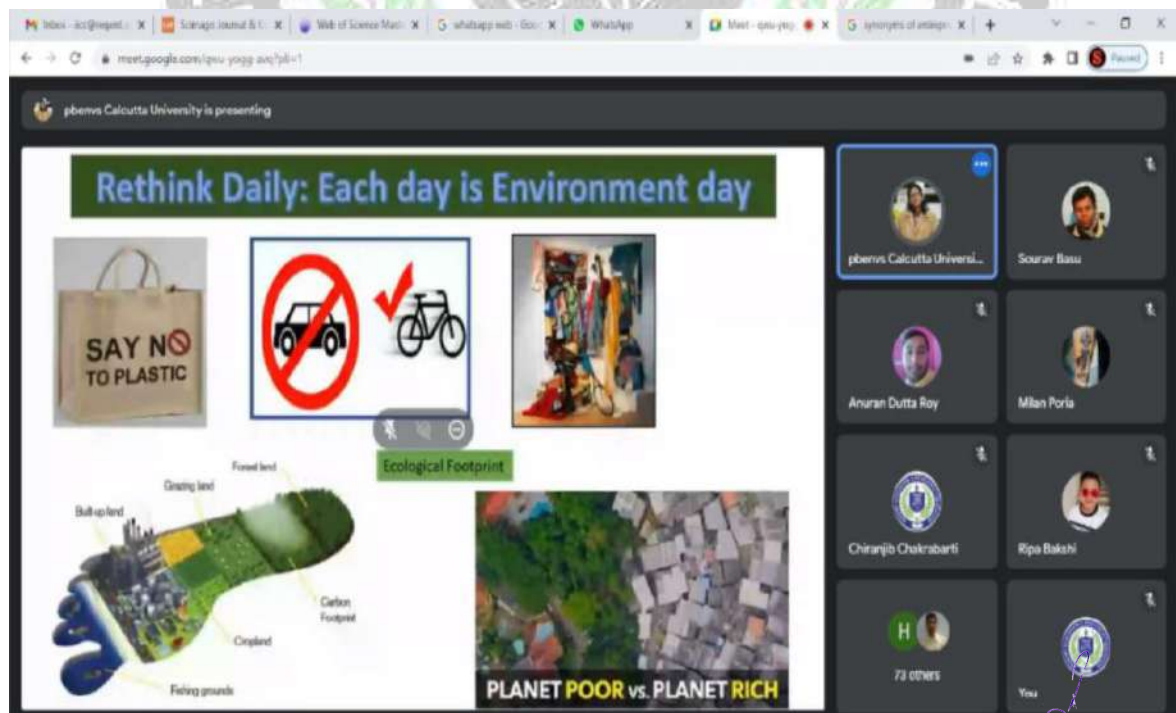
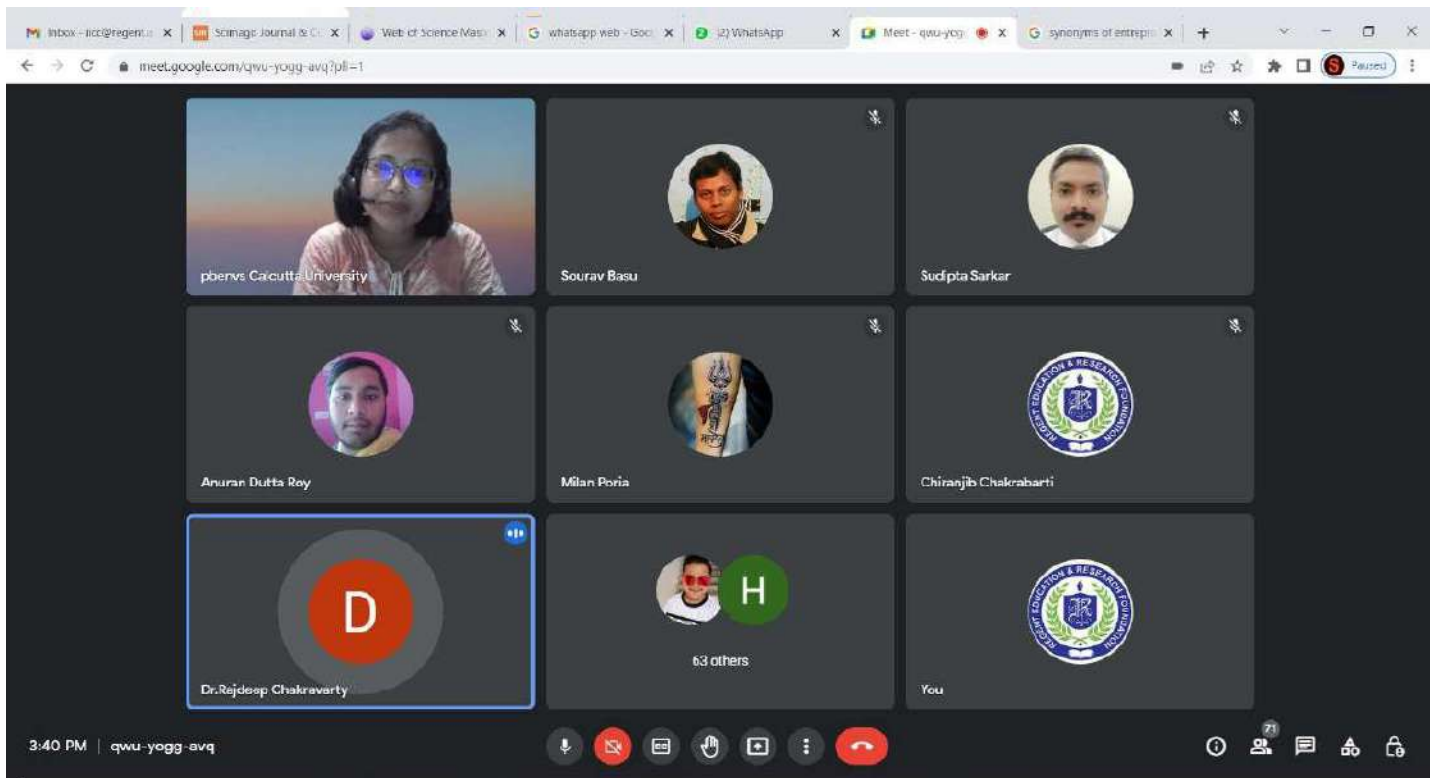
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The IIC Cell 4.0 of Regent Education & Research Foundation celebrated World Entrepreneurs Day by arranging a webinar on the theme of entrepreneurship on 10.8.22, Wednesday. All the details of this seminar are given below:

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
President	Ms. Suparna Panchanan	Assistant Professor
Convener	Dr. Saurav Ganguly	Assistant Professor
Member	Ms. Anamika Basu	Assistant Professor
Member	Ms. Ashmita Guha Choudhury	Assistant Professor
Member	Mr. Subhadip Mondal	Assistant Professor
Member	Mr. Sukdeb Saha	Assistant Professor
Member	Mr. Sabyasachi Mukherjee	Assistant Professor
Member	Dr. Chiranjib Chatterjee	Assistant Professor
Member	Mr. Krishnakanta Maity	Assistant Professor

Program Schedule

Date	Program	Time
10.08.2022	Inauguration	11:00 - 11:05
	Welcome Address by Ms. Suparna Panchanan, President, IIC, RERFGOI	11:05 - 11:10
	Main Session by Mr. Rajiv Saharoy, Manager, Price Waterhouse Coopers, Kolkata	11:10 - 12:10
	Q & A session	12:10 - 12:20
	Vote of Thanks by Dr. Saurav Ganguly Convener, IIC, RERFGI	12:20 - 12:30

Speaker

Mr. Rajiv Saharoy, Manager, Price Waterhouse Coopers, Kolkata

Mr. Saharoy shared his experience and knowledge of how to initiate a start-up as an entrepreneur. The participants were extremely exhilarated on hearing about his voyage. It was really interesting to note that from a minuscule beginning, how he moved to success. A total of 50 students and teachers participated in the webinar session.




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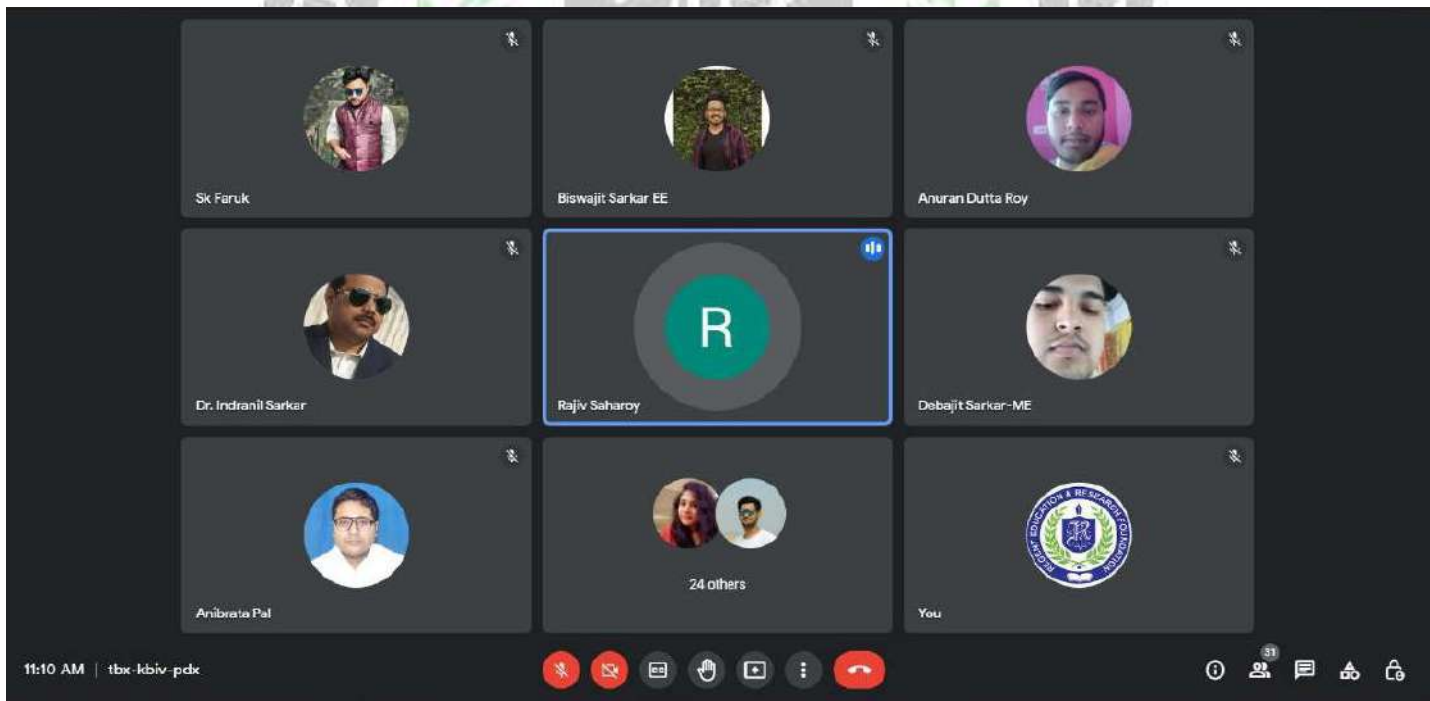
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A Poster Presentation on "National Pollution control day" was organised by IIC, Regent Education and Research Foundation on 28th January 2023 at 15-00 hrs. onwards. All the details of this program are given below:

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
President	Ms. Suparna Panchanan	Assistant Professor
Convener	Dr. Himeli Chakrabarti	Assistant Professor
Member	Ms. Anamika Basu	Assistant Professor
Member	Ms. Ashmita Guha Choudhury	Assistant Professor
Member	Mr. Subhadip Mondal	Assistant Professor
Member	Mr. Sukdeb Saha	Assistant Professor
Member	Mr. Sabyasachi Mukherjee	Assistant Professor
Member	Dr. Chiranjib Chatterjee	Assistant Professor
Member	Mr. Krishnakanta Maity	Assistant Professor

Program Schedule

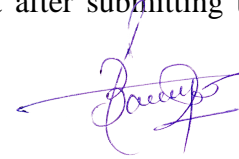

Date	Program	Time
28.01.2023	Inauguration	15:00 - 15:05
	Welcome Address by Dr. Rajarshi Bandyopadhyay, Principal, RERFGI	15:05 - 15:10
	Poster Presentation Session	15:10 - 16:10
	Vote of Thanks by Dr. Himeli Chakrabarti Convener, IIC, RERFGI	16:10 - 16:15

Chief Guests:

Dr. Rajarshi Bandyopadhyay, Principal, RERFGI

Prof. Milan Mazumdar, Principal, RIST

The presentation was conducted offline without any interruption. It was a great informative session; students presented very informative poster based on pollution control. Overall, thanks to everyone, this event was a grand success. E-certificate was provided to each participant after submitting the feedback form at the end.

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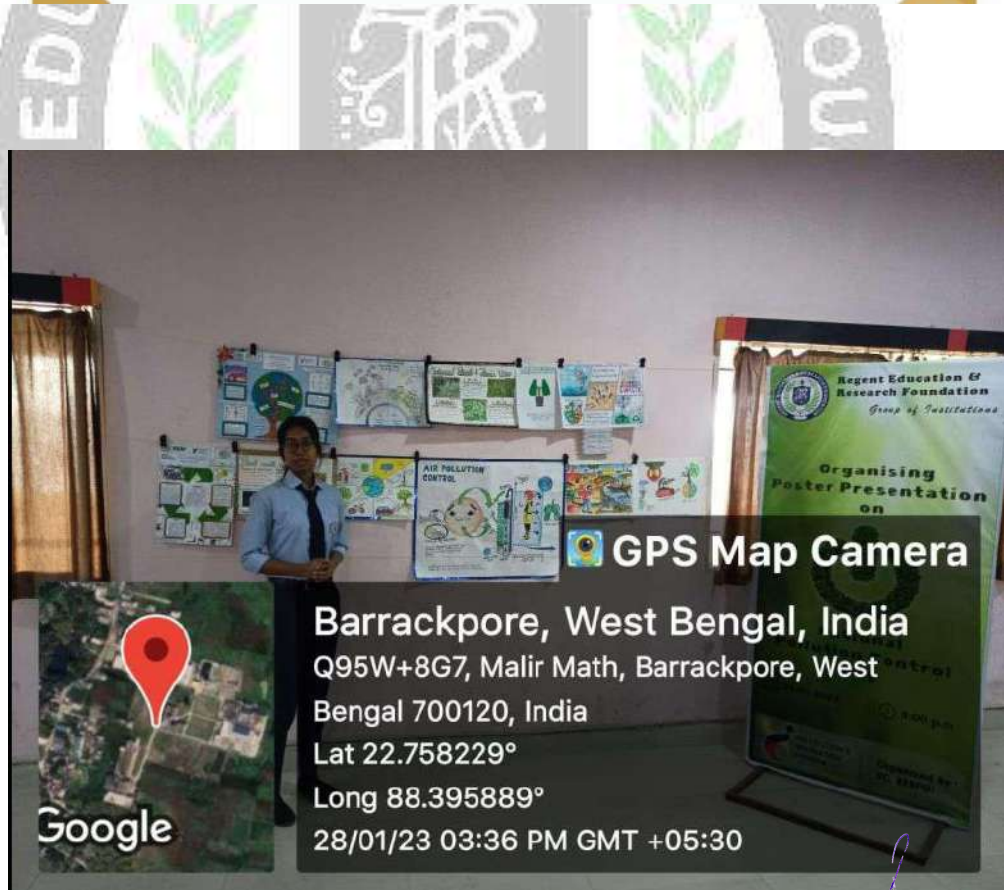
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Internal Quality Assurance Cell (IQAC) of Regent Education and Research Foundation Group of Institutions has organized an one day webinar on “An Introduction to Vedic Mathematics” on 27th June, 2023. The program was conducted via online platform (Google meet: <https://meet.google.com/gcb-hmej-fct>).

The Organizing Committee

Organizing Secretary	Dr. Samik Chakraborty	Principal, RERF
Convener	Dr. Rajdeep Chakravarty	Professor
Program Coordinator	Ms. Laboni Nandi	Assistant Professor
Member	Mr. Avik Ghosh Dostidar	Assistant Professor
Member	Ms. Paramita Sarkar	Assistant Professor
Member	Mr. Subhdeep Mondal	Assistant Professor

Date	Program	Time
27.06.2023	Inauguration	2:00 - 02:05 PM
	Welcome Address by Dr. Samik Chakraborty, Principal.	2:05 – 2:10 PM
	Speaker 1: Dr. Pijush Basak	2:10 – 2:30 PM
	Speaker 2: Mr. Arka Chatterjee	2:30 – 3:00 PM
	Discussion	3:00 – 3:05 PM
	Vote of thanks by Prof. Milan Mazumder, Principal, RIST.	3:05 - 3:10 PM

In the inauguration program a warm welcome address was given by Dr. Samik Chakraborty, Principal, RERF. Ms. Labani Nandi, Assistant Professor, RERF hosted the program. There was scheduled a questionnaire session for the audience with the speakers at the end of the speeches and the day’s program was ended with vote of thanks by Mr. Milan Mazumdar, Principal, RIST.

Speaker 1: Dr. Pijush Basak had his B.Sc (Hons) degree from Calcutta University India in Mathematics in 1979 and M.Sc degree from Kalyani University India in Applied Mathematics in 1982 . There after he Obtained Diploma in Statistical Quality Control and Operation Research (SQC & OR) from Indian Statistical Institute, Calcutta India in 1987 and M.Sc .(Engg.) degree in Atmospheric Science from Indian Institute of Science , Bangalore, in India in 1993. He was awarded Ph.D. from Jadavpur University, India in 2006 in the field of Statistical and stochastic modeling of atmospheric and Environmental Phenomenon. He was appointed as Scientific Assistant in Indian Institute of Science, Bangalore in 1987. In course of time, he was appointed from Lecturer to Professor in Degree colleges from 1995, namely, S.A.Jaipuria College, M. Manindra College, IETE and retired as Professor, Narula Institute of



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Principal
Regent Education & Research Foundation
Bara Kanthalia, P.O. Sewli Telinipara



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Technology, Kolkata. He has more than 60 journal and conference publications in the field of fluid dynamics, statistical and stochastic modeling of rainfall, thunderstorm and green house gases specially connected to agriculture. He has supervised few Ph.D. (Sc.) students. He also coordinated few IIRS programmes.

Speaker 2: Mr, Arka Chatterjee completed his M.A in Applied Mathematics from Rabindra Bharati University in 2010. He served as a faculty member in the Mathematics Department of Brainware group of institute from 2011 to 2014. Later he was appointed as an Assistant Professor in the department of Mathematics at Dream Institute of Technology from 2015 to 2022. Presently, he is associated with the Regent Education and Research Foundation as an Assistant Professor in Mathematics in Basic Science and Humanities department. He has teaching experience in the domain of operation research, probability, discrete mathematics, linear-algebra ,calculus and contemporary mathematical analysis for last 11 years, and his present research interest is in the optimization technique of different multivariate natural problems.



Participant List

Sl. No	Name	Affiliation	Designation
1	Samik Chakraborty	RERF	Principal
2	Pijush Basak	RERF	Guest Speaker
3	Amit Ghosh	RERF	FACULTY
4	Md Faisal Ansari	RERF	STUDENT
5	ABHIJEET BANERJEE	RERF	STUDENT
6	Shiva Mondal	RERF	STUDENT
7	Tirthankar Bhattacharya	RERF	STUDENT
8	PRABIR DINDA	RERF	STUDENT
9	ENAKSHMI NANDI	RERF	Faculty
10	Sourav Mondal	RERF	FACULTY
11	TANUMAY KARMAKAR	RERF	FACULTY
12	Moumita Mondal	RERF	Faculty
13	Ayush Ahamed	RERF	STUDENT
14	Anirban Ghosh	RERF	STUDENT
15	Rajani prasad	RERF	STUDENT
16	Tanmoy Das	RERF	STUDENT
17	AMRIT RAJ GUIN	RERF	STUDENT
18	Soumadeb Jana	RERF	STUDENT
19	Tushar Laskar	RERF	STUDENT
20	RAJ KUMAR SHAW	RERF	STUDENT
21	Sumit Malakar	RERF	STUDENT

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22	RAHUL SADHUKHAN	RERF	STUDENT
23	Ananya Raj	RERF	STUDENT
24	Rupankar Das	RERF	STUDENT
25	GOURAB DAS	RERF	STUDENT
26	Anupam mallick	RERF	STUDENT
27	ARGHYA MODAK	RERF	STUDENT
28	Sanjana Pattanayak	RERF	STUDENT
29	Ayan Samanta	RERF	STUDENT
30	Kamalesh Mahato	RERF	STUDENT
31	KOUSHIK GHOSH	RERF	STUDENT
32	MD. ANAS JAWED	RERF	STUDENT
33	Ankan Laha	RERF	STUDENT
34	Sourav Khatua	RERF	STUDENT
35	Sonu Pandey	RERF	STUDENT
36	Dipanjan Das	RERF	STUDENT
37	PRIYA GUPTA	RERF	STUDENT
38	Joysree Saha	RERF	FACULTY
39	Chiranjit Roy	RERF	FACULTY
40	Santanu Mondal	RERF	STUDENT
41	Preity Purkait	RERF	STUDENT
42	Koushik Ghosh	RERF	STUDENT
43	Tanmoy Das	RERF	FACULTY
44	Sabyasachi Mukherjee	RERF	FACULTY
45	Harshit Kumar Mishra	RERF	STUDENT
46	Rupankar Das	RERF	STUDENT
47	Mohammad Shoaib	RERF	STUDENT
48	Chiranjit Roy	RERF	STUDENT
49	ISHIKA GHOSH	RERF	Faculty
50	SOUGATA MANDAL	RERF	STUDENT

51	Samik Chakraborty	RERF	Faculty
		RERF	STUDENT
52	Shreya Barui		
53	SWARNENDU SHEKHAR DAS	RERF	FACULTY
54	Kunal halder	RERF	STUDENT
55	Ayan Samanta	RERF	STUDENT
56	Adreeja Chakraborty	RERF	STUDENT
57	GOURAB DAS	RERF	STUDENT
58	ARGHYA MODAK	RERF	STUDENT
59	KAZI AYAN FARUK	RERF	STUDENT
60	Diganta Poddar	RERF	STUDENT
61	GOURAB DAS	RERF	STUDENT
62	Sneha Das	RERF	STUDENT

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64	Sudin Ghosh	RERF	STUDENT
65	Koushik Ghorai	RERF	STUDENT
66	KAZI AYAN FARUK	RERF	STUDENT
67	Sumit Chakraborty	RERF	STUDENT
68	Madhumay Dey	RERF	STUDENT
69	Debopriya kar choudhury	RERF	STUDENT
70	Sumit Kumar Gupta	RERF	STUDENT

71	Sumit Malakar	RERF	STUDENT
72	Sourav Kumar pattanayek	RERF	STUDENT
73	Agnik Ghosh	RERF	STUDENT
74	Sk Abir Rahaman	RERF	STUDENT
75	Snehasis Roy	RERF	STUDENT
76	Gobinda Das	RERF	STUDENT
77	Arunima Banerjee	RERF	STUDENT
78	Chandan bag	RERF	STUDENT
79	RAVI KUMAR SINGH	RERF	STUDENT

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83.	Md Farhan Raza	RERF	STUDENT
84	Gargi Shaw	RERF	STUDENT
85	Parthiv Roy	RERF	STUDENT
86	Moni Chowdhury	RERF	STUDENT
87	Soma Bhattacharya	RERF	STUDENT
88	Md Farhan Raza	RERF	STUDENT
89	Sohom Chatterjee	RERF	STUDENT
90	Sumon Porel	RERF	STUDENT
91	Subhankar Sen	RERF	Faculty
92	Shiva Mondal	RERF	STUDENT
93	Ananya Raj	RERF	STUDENT
94	Amit Ghosh	RERF	Faculty
95	GOURAB DAS	RERF	STUDENT
96	Gourang Singh	RERF	STUDENT
97	SUJAY MALLICK	RERF	STUDENT
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102	Priyanka Das	RERF	STUDENT
103	Bikram Saha	RERF	STUDENT
104	Labani Nandi	RERF	Faculty
105	Payel Guin	RERF	STUDENT
106	Pritilekha Sarkar	RERF	STUDENT
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108	Nurul Hasan Mondal	RERF	STUDENT
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111	Susmita Saha	RERF	STUDENT
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122	Rajdeep Chakravarty	RERF	Faculty
123	Paramita Sarkar	RERF	Faculty
124	Priti Dinda	RERF	Sudent
125	Debabrata Maji	RERF	Sudent
126	Nanigopal sarkar	RERF	Sudent
127	Surajit mandal	RERF	Sudent
128	Vivek Kumar Raj	RERF	Sudent
129	Soumajit Das	RERF	Sudent
130	Md Faisal Ansari	RERF	Sudent

The program was ended in a very successful manner. Participants were satisfied about the course contents. The feedback of the program was very much positive.

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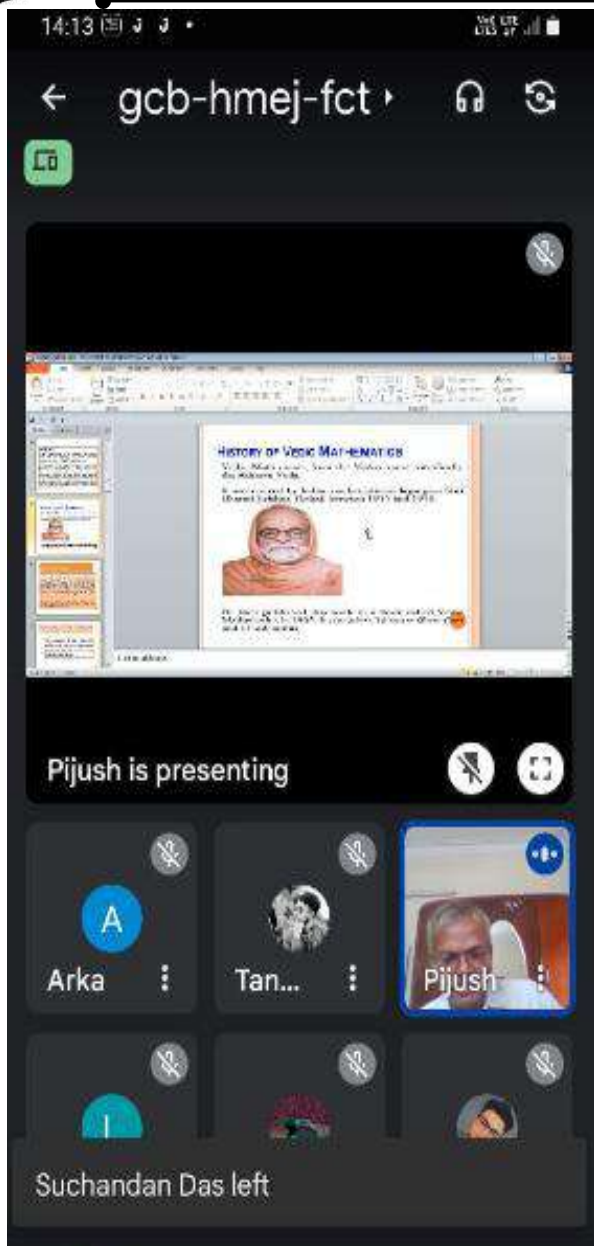
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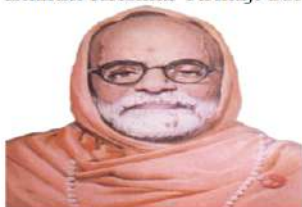


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HISTORY OF VEDIC MATHEMATICS

Vedic Math comes from the Vedas, more specifically the Atharva Veda.

It was revived by Indian mathematician Jagadguru Shri Bharati Krishna Tirthaji between 1911 and 1918.



He then published this work in a book called Vedic Mathematics in 1965. It comprises 16 sutras (formulae) and 13 sub sutras.

BENEFITS OF VEDIC MATHEMATICS

- Makes elementary calculation 10-15 times faster
- Helps in accurate guessing
- Useful for all classes
- Reduces burden of memorizing simple and complex problems (need to learn tables up to 9 only)
- A magical tool to reduce finger counting and rough work
- Increases concentration
- Helps in reducing silly mistakes

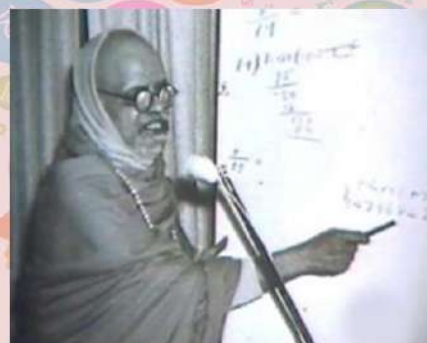
एकाधिकेन पूर्वेण
Ekādhikena Pūrveṇa (also
a corollary)


This sutra is used to get a next number to given number.

Eg. To get a next number to 96

Add 1 to 96, the next number = $96+1=97$

He was an Indian Hindu Monk and Shankaracharya of Govardhana Mata in Puri, Odisha, from 1925 through 1960.




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 **RERF** Group of Institutions

One day webinar on An Introduction to Vedic Mathematics

 27 June 2023

 02:00 PM

 Live Streaming

Free
Registration!!




Speakers


Dr. Pijhush Basak
Retired Professor
Narula Institute of Technology
Kolkata



Mr. Arka Chatterjee
Assistant Professor
Regent Education and Research
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Report of International Conference (ICMSME 2023)

The Department of Mechanical Engineering of Regent Education and Research Foundation, India organized a two day “*International Conference on Materials Science and Mechanical Engineering*” (Virtual Mode) on 19th-20th January, 2023. This conference provided opportunities for academia representatives, researchers, students, industrialists, engineers, scientists to present their cutting-edge work on various aspects of materials science and mechanical engineering. The conference provided platform for traditional research paper presentations, poster presentations and keynote lectures by prominent speakers on the state-of-the-art technologies related to the area of the conference. All the details of this webinar are given below:

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Budget: INR 25000 (Publication in Process. Detailed analysis will be provided after publication fees are paid)

Flyer:

**19th – 20th
January,
2023**

**ICMSME
2023**

**International Conference on
Materials Science &
Mechanical Engineering**

Scope of the Conference

Areas of interest include, but are not limited to:

- Aerodynamics
- Applied Mechanics and Design
- Automation and Robotics
- Biomaterials
- CAD/CAM
- Ceramics, Polymers, Thin Films and Composite Materials
- Design and Manufacturing
- Emerging Smart Materials
- Finite Element Analysis
- Fluid Mechanics and Machineries
- Functional Materials
- Green Manufacturing
- Heat and Mass Transfer
- Internal Combustion Engines
- Machinery Dynamics
- Manufacturing Science and Technology
- Micro-Machining
- Modelling of Processes
- Nanotechnology and Nanomaterials
- Noise and Vibration Analysis
- Optimization of Systems
- Refrigeration and Air Conditioning
- Renewable and Non-Renewable Energies
- Reverse Engineering
- Solid Mechanics
- Surface Engineering
- Thermodynamics
- Tribology

Contact:
conferenceme@regent.ac.in
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+91 70857 60570

Organized by
Department of Mechanical Engineering
RERF GROUP OF INSTITUTIONS

Program schedule:

19/01/2023	11:00 AM-11:40 PM	Inauguration
	11:40 AM-01:10 PM	Keynote Lecture
	01:10 PM-02:20 PM	Technical Session I
	02:30 PM-04:00 PM	Keynote Lecture
20/01/2023	04:00 PM-05:30 PM	Technical Session II
	10:30 AM-12:00 PM	Keynote Lecture
	12:00 PM-2:00 PM	Technical Session I
	02:30 PM-4:30 PM	Keynote Lecture
	04:30 PM-5:10 PM	Technical Session I
	05:10 PM-5:30 PM	Vote of Thanks


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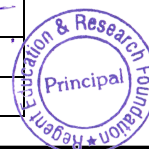
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Keynote Speakers

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Barun Routh	Indian Railway	Indian
Dr. Suman Kalyan Das	Jadavpur University	India
Dr. Amarish Kumar Shukla	Indian Maritime University	India
Dr. Saikat Dutta	University of Leeds	UK
Pradyut Sengupta	CSIR-IMMT	India
Dr. Samiran Samanta	Durham University	UK
Udaya Kumar Subramani	Genius Star Mang. Conslt. Co. Ltd.	Taiwan
Dr. Bidyut Pal	IIST	India
Dr. Subrata Kumar Ghosh	NIT Agartala	India
Dr. Tuba Demirel	Erciyes University	Turkey
Dr. Kiran Kumar Billa	PITM, Guntur	India
Dr. John Deb Brma	NIT Agartala	India
Manoj Kumar	CSIR-IMMT	India

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Name	Affiliation	Role (Author & Attendee)
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Ankit kumar Gupta	RERF	Attendee
Arghya Roy	RERF	Attendee
Asis sarkar	RERF	Attendee
Avijit Roy	RERF	Attendee
Ayan Biswas	RERF	Attendee
Deepayan Dey	RERF	Attendee
Deepjyoti Saha	RERF	Attendee
Diganta Poddar	RERF	Attendee
Md. Shohrab Alam	RERF	Attendee
Pritam Das	RERF	Attendee
Rupankar Paul	RERF	Attendee
Sambodhi Ghosh	RERF	Attendee
Sayan Das	RERF	Attendee
Shovan Mondal	RERF	Attendee
Subhrajyoti Sardar	RERF	Attendee
Sukanta Paik	RERF	Attendee
Suwendu Das	RERF	Attendee
Tanmay Dutta	RERF	Attendee
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Aadrish Dey	RERF	Author
Abhishek Ash	RERF	Author
Abhishek Mallick	West Bengal State university	Author



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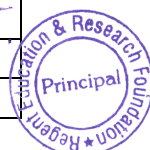
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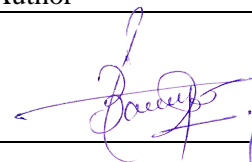
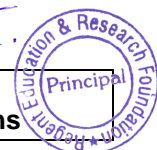


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Sudipta Sarkar	RERF	Author
Suhail Haider	IEM Kolkata	Author
Sukhen Das	Jdavpur University	Author
Surajit Patra	Techno India University	Author
Swarup Garai	DIATM West Bengal	Author
Tara Sen	NIT Agartala	Author
Trinath Barik	IEM Kolkata	Author
Uma Kumari	RGU Jharkhand	Author
Yadaiah Nirsanametla	NERIST	Author
Zaheer Ahmed Khan	Sindh Agriculture University, Pakistan	Author

Feedback:

Name	Name of your Institution/College	How satisfied were you with the webinar?	Overall feedback/ any suggestions
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Campus : Regent Education & Research Foundation Group of Institutions

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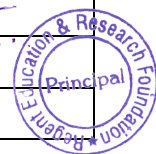
		4	Good
Rupam Das	West Bengal State university	5	VERY INFORMATIVE SESSION
Sabyasachi Mukherjee	RERF	5	Awesome webinar, no suggestions
Sachindra Mahto	NERIST	5	good
Sambit Tarafdar	Amity IVI	3	good
Saptarshi Samanta	IEM Kolkata	4	Good
Shakeel Hussain Chattah	Sindh Agriculture University, Pakistan	5	Good
Shatarupa Biswas	NIT Silchar	5	Excellent
Sneha Paul	JIS College of Engineering	5	Very good
Sonjoy Mondal	Jadavpur University	4	Good
Soumyanker Sambhav	IEM Kolkata	5	Good
Soumyendu Bhattacharya	AIEM West Bengal	4	Good
Subhradeep Ghosh	RERF	4	It was a nice session
Sudipta Sarkar	RERF	4	Very good
Suhail Haider	IEM Kolkata	5	Very informative
Sukhen Das	Jdavpur University	5	good
Surajit Patra	Techno India University	5	GOOD VERY GOOD EXCELLENT
Swarup Garai	DIATM West Bengal	5	Good
Tara Sen	NIT Agartala	4	The Lecture was good
Trinath Barik	IEM Kolkata	4	Lot of things to be known
Uma Kumari	RGU Jharkhand	5	Excellent
Yadaiah Nirsanametla	NERIST	5	Nice
Zaheer Ahmed Khan	Sindh Agriculture University, Pakistan	5	Thank you
Rupankar Paul	RERF	4	Nice class for this topic.... But it's my concern need one or two more class on this..
Asis sarkar	RERF	5	Excellent
Avijit Roy	RERF	3	Good
Ayan Biswas	RERF	5	EXCELLENT

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Deepayan Dey	RERF	3	Good
Deepjyoti Saha	RERF	5	Beneficiary



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THE REPUBLIC OF TURKEY
Cappadocia University, School of Applied Sciences, Aircraft Avionics, Nevsehir, Erzisp, Turkey
Erziyes University, Faculty of Science, Department of Mechanical Engineering, Kayseri, Turkey
The Oxidized-PAN Polymer Review Article: Comparison of the Fiber Characterization (NBD) Technique of Stabilized Precursor PAN Fibers at the Stabilization Stage of Carbon Fibers Production
Prepared by


Day 2
2:36 PM | pnr-zzag-qsv

International Conference on Materials Science and Mechanical Engineering
Organized by
Department of Mechanical Engineering of Regent Education and Research Foundation Barrackpore, West Bengal 700121, INDIA.

Article Number - ICMSME23-123
ICMSME 2023
Effect of Length of Cut-off wall on the Seepage characteristics of a Non-Homogeneous Earth Dam Using Finite Element based Software Geo-Slope
"Imran Arshad", "Atish Ghosh Bhaik", "Rupam Das", "Rupam Das"
Department of Irrigation and Drainage, West Bengal Agricultural University, West Bengal, India
Faculty of Agricultural Engineering, West Bengal Agricultural University, West Bengal, India

Day 2
1:00 PM | pnr-zzag-qsv

International Conference on Materials Science and Mechanical Engineering
Organized by
Department of Mechanical Engineering of Regent Education and Research Foundation Barrackpore, West Bengal 700121, INDIA.



REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS

The Department of Basic Science and Humanities of Regent Education & Research Foundation Group of Institutions (RERF), in association with the IQAC, organized a one-day seminar on "Advanced Functional Materials: The Recent Research Trends" on 25th Feb, 2023. The seminar aimed to provide a platform for researchers, academicians, and students to discuss the latest developments in the field of advanced functional materials. The seminar witnessed a significant turnout with a diverse audience of students, faculty members, and industry experts.

The organizing committee was formed as follows:

ORGANISING COMMITTEE:

Name of the Member	Designation
Dr. Nibedita Mukherjea, HOD, BSH	Chairman
Dr. Chiranjib Chakrabarti, Associate Professor	Convener
Mr. Avik Ghosh Dastidar, Assistant Professor	Member
Dr. Anindita Das, Associate Professor	Member
Ms. Paramita Dutta, Assistant Professor	Member
Ms. Aparna Das, Assistant Professor	Member

PROGRAM SCHEDULE:

Sl. No.	Event	Time Schedule
1.	Inauguration	2:00 - 2:05 PM
2.	Welcome address by Dr. Rajorshi Bandyopadhyay, Principal, RERF	2:05 - 2:15 PM
3.	Topic 1: Thermoelectric Material and Its Application by Dr. Diptasikha Das	2:15 - 3:00 PM
4.	Short Break	3:00 PM to 3:15 PM
5.	Topic 2: Ultraviolet Leds: The Way They Grow and Glow by Dr. Chirantan Singha	3:15 PM to 4:00 PM
6.	Closing Session: Vote of Thanks by Dr. Nibedita Mukherjea	4:00 PM to 4:15 PM




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Chirantan Singha is presently working as a National Postdoctoral Fellow (NPDF) at the Department of ETCE, Jadavpur University, Kolkata, on structural and morphological studies of III-Nitride nanostructures and the optoelectronics properties of the devices based on them. He obtained his Ph.D. degree from the University of Calcutta on July, 2022 in the field of group-III-Nitride materials especially studying different quantum structures based on these materials for optoelectronic application. He joined the University of Calcutta at the Centre for Research in Nanoscience and Nanotechnology (CRNN), Kolkata, as a DST INSPIRE Fellow on September, 2012. He has also worked as a Senior Project fellow at the Institute of Radio Physics and Electronics, University of Calcutta, till October, 2020. He was selected for the Newton-Bhabha Ph.D. Placement program, 2015 jointly organized by the Department of Science and Technology, Government of India and the British Council. Under this exchange program he went to the School of Physics and Astronomy, University of Nottingham, UK and worked on defect related studies of III-Nitride materials. He worked as an assistant professor at the department of physics in Swami Vivekananda University, Kolkata, from September, 2021 to February, 2022 and worked as a guest lecturer of physics from November, 2020 to August, 2021 at the same institute. He has also worked as an assistant professor for two years from August, 2010 in the department of physics of Regent Education and Research Foundation, affiliated to the West Bengal University of Technology (WBUT) currently known as the Maulana Abul Kalam Azad University of Technology (MAKAUT), West Bengal. In this period of time both the theoretical and experimental courses on engineering physics for B. Tech. as well as Diploma curriculum as per the corresponding universities, were discussed with students from various engineering disciplines and different regions of India. He completed his M.Sc. in pure physics from the School of Basic and Applied Science, Sikkim Manipal Institute of Technology (SMIT), Sikkim in 2010 and obtained his B.Sc. degree with Honours in physics from the Scottish Church College, Under the University of Calcutta in 2008.



Dr. Diptasikha Das has graduated from Scottish Church College (University of Calcutta) in 2008, post-graduated from Presidency College (University of Calcutta) in 2010 and completed her Ph.D. from Rajabajar Science College (University of Calcutta). She joined Adamas University in 2017. Her research work deals with the synthesis and characterization of polycrystalline thermoelectric (TE) material and preparing TE device module. She is also involved in the Synthesis of **p** and **n** type TE material. Her work includes both conventional $[Bi_2Te_3]$, $[Bi_2Se_3]$ and $[(Bi_{1-x}Sb_x)_2Te_3]$ and



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nonconventional mid temperature TE material [viz., Half-Heusler Alloy, Sulfur based thermoelectric material viz., $\text{Cu}_{12}\text{Sb}_4\text{S}_{13}$, $\text{Cu}_{12-x}(\text{Zn,Fe})_x\text{Sb}_4\text{S}_{13}$ and Skutterudite]. She is also involved in building up laboratory with homemade instruments viz., resistivity, thermo power, specific heat, thermal conductivity etc. with automatic data acquisition.



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Regent Education and Research Foundation
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One day Seminar on
**ADVANCED FUNCTIONAL MATERIALS:
THE RECENT RESEARCH TRENDS**

SPEAKERS:

 **Dr. Dipankar Das**
Assistant Professor
Department of Physics
Adama University

 **Dr. Chandrashekhar Singh**
National Postdoctoral Fellow
ETSE
Jadavpur University


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Organized by:
Department of Basic Science and Humanities
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IIC Calendar Activity of IIC Cell 4.0 of RERFGI
On
Session on innovation/prototype validation-converting innovation into start-up

The IIC Cell 4.0 of Regent Education & Research Foundation conducted a webinar on the theme of entrepreneurship on 31.8.22, Wednesday.

The speaker of the theme was:

- Mr. Pritam Banerjee
(Associate Technical Manager, Trident Techlabs Pvt. Ltd. New Delhi, Delhi-110055)

Mr. Banerjee shared his experience and knowledge as how to initiate a start-up as an entrepreneur.

The participants were extremely exhilarated on hearing his voyage. It was really interesting to note that from a miniscule beginning, how he moved to success.

A total of 45 students and teachers participated in the webinar session.






REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS

The IIC Cell of Regent Education & Research Foundation conducted a webinar on the theme of Engineers Day and National Innovation Day on 19.10.22, Saturday.

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
President	Ms. Suparna Panchanan	Assistant Professor
Convener	Dr. Saurav Ganguly	Assistant Professor
Member	Ms. Anamika Basu	Assistant Professor
Member	Ms. Ashmita Guha Choudhury	Assistant Professor
Member	Mr. Subhadip Mondal	Assistant Professor
Member	Mr. Sukdeb Saha	Assistant Professor
Member	Mr. Sabyasachi Mukherjee	Assistant Professor
Member	Dr. Chiranjib Chatterjee	Assistant Professor
Member	Mr. Krishnakanta Maity	Assistant Professor

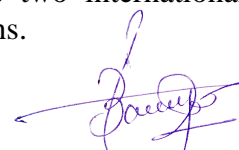

Program Schedule

Date	Program	Time
19.10.2022	Inauguration	14:00 - 14:05
	Welcome Address by Ms. Suparna Panchanan, President, IIC, RERFGOI	14:05 - 14:10
	Main Session by Mr. Milan Mazumdar, principal of Regent Institute of Science & Technology, Barrackpore	14:10 - 15:10
	Q & A session	15:10 - 15:20
	Vote of Thanks by Dr. Saurav Ganguly Convener, IIC, RERFGI	15:20 - 15:30

Speaker:



Mr. Milan Mazumdar is the principal of Regent Institute of Science & Technology, Barrackpore. He has done his M.Tech from the reputed engineering college under Maulana Abul Kalam Azad University of Technology (former West Bengal University of Technology), W.B. He has 10 years of industry experience and 20 years of academic experience. He is an expert in Microwave Engineering, Electronic Devices and Circuits and Image Processing. He has two international journal publications and four international conference publications.

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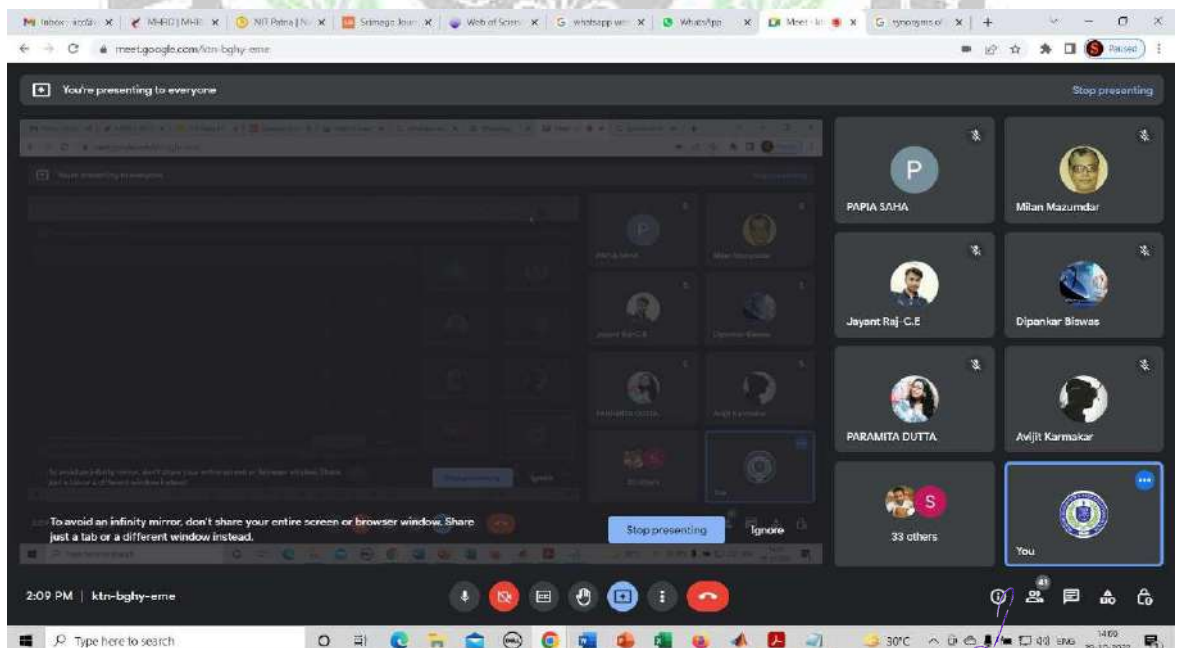
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Mr Milan Mazumdar introduced a wonderful presentation on the theme of Engineers Day, with the importance of Innovation and invention in our modern society and future endeavour. The students and teacher fraternity were delighted by the new familiarity they accrued from the webinar. The total number of participants were nearly 80.



[Handwritten Signature]
Principal

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REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS

Civil Engineering Department of Regent Education and Research Foundation Group of Institutions has organized a one-day seminar program on “**Hydraulic Design and unit sizing of water treatment plant.**” on 2nd September 2022. The program was organized at the seminar hall in RERFGI at around 15.00 pm onwards.


The organizing committee was formed as follows

ORGANIZING COMMITTEE		
Organizing Secretary	Yuvraj Mondal	HOD, CE
Convener	Anibrata Pal	Assistant Professor
Coordinator	Aniket Bhowmick	Assistant Professor
Member Secretary	Labani Nandi	Assistant Professor
Member Secretary	Piyali Sinha	Assistant Professor

In the inauguration program, Dr. Bandopadhaya, Principal, RERFGOI gave a warm welcome address. The program was hosted by Mr. Anibrata Pal, Assistant Professor of RERFGOI. A questionnaire session was scheduled for the audience with the speakers, and the day’s program ended with a vote of thanks by Mrs. Labani Nandi, Organizing Secretary of the program.

Program Schedule

Time	Event
15.00 pm-15.05 pm	Welcome Address to all the dignitaries along with students by host.
15.05 pm – 15.10 pm-	Principal Speech
15.10 pm – 15.15 pm	HOD CE speech along with welcome notes
15.20pm	Seminar Started
15.55pm	Additional HOD presented a Vote of Thanks.
16.00 pm	Thank You Session




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Speaker Details:

Mr. Amitava Mukherjee was a student of B. E. College. After Completion of his Graduation and Post Graduation in Structural Engineering, he joined KMDA. During his job at KMDA, he again got another Master's degree in Public Health Engineering from Calcutta University. In his 35 years of Engineering carrier, he was attached to various water supply projects in Garden Reach, Ulluberia, Barackpur, Uttarpara, Howrah etc.

One of the important contributions of Mr. Mukherjee to the water treatment project is the introduction of space savings technology in the water treatment plant. The first two-storied water treatment plant in India is introduced by Mr. Mukherjee in Howrah Corporation. He was the Director General of Operations in the water supply sector of KMDA. Before that, he was also Chief Engineer in the same organization.

Participant List

Sl. No.	Name	Affiliation	Designation
1	Shuvranil Das	RERFGI	Student
2	Brayen Sarkar	RERFGI	Student
3	Sudipta Bairagya	RERFGI	Student
4	Naurin Sultana	RERFGI	Student
5	Ujjal Biswas	RERFGI	Student
6	Md Borhan Haque Siddiquee	RERFGI	Student
7	suman biswas	RERFGI	Student
8	SUBHAJIT GHOSH	RERFGI	Student
9	BONY RAHAMAN	RERFGI	Student
10	Gourab Dey	RERFGI	Student
11	SOURASHISH ROY CHOWDHURY	RERFGI	Student
12	Suchana Sinha	RERFGI	Student
13	Kamalesh Biswas	RERFGI	Student
14	Rajkumar Bhaumik	RERFGI	Student
15	Jyotishree Mondal	RERFGI	Student
16	Sayani Chakraborty	RERFGI	Student

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17	Priya paul	RERFGI	Student
18	Tasmay Acharya	RERFGI	Student
19	Kalyan Ghorai	RERFGI	Student
20	Sujan Kumar Dey	RERFGI	Student
21	Surya Kanta Thakur	RERFGI	Student
22	Chaitali Mondal	RERFGI	Student
23	SWARNENDU SHEKHAR DAS	RERFGI	Student
24	SUBHRAJIT NANDI	RERFGI	Student
25	Sanchita Roy	RERFGI	Student
26	Pritam pramanik	RERFGI	Student
27	Soumen Mistry	RERFGI	Student
28	ARGHA BANIK	RERFGI	Student
29	Gourab Samadder	RERFGI	Student
30	MD WAHIDDUJAMAN BISWASH	RERFGI	Student
31	Sanjukta Roy	RERFGI	Student
32	Somnath Roy	RERFGI	Student
33	Avijit Roy	RERFGI	Student
34	SUBHADIP GUHA	RERFGI	Student
35	Masum sk	RERFGI	Student
36	Aritra pal	RERFGI	Student
37	PRIYANKAR MUKHERJEE	RERFGI	Student
38	Nisita Das	RERFGI	Student
39	SOURODIP DEY	RERFGI	Student
40	Rakesh patra	RERFGI	Student
41	Jayanta kuila	RERFGI	Faculty
42	SUBHRASIS DEY	RERFGI	Student
43	Debasish Kanrar	RERFGI	Student
44	Ayush JASH	RERFGI	Student
45	Ritam ta	RERFGI	Student
46	Ritam ta	RERFGI	Student
47	Mithu Rani Das	RERFGI	Student

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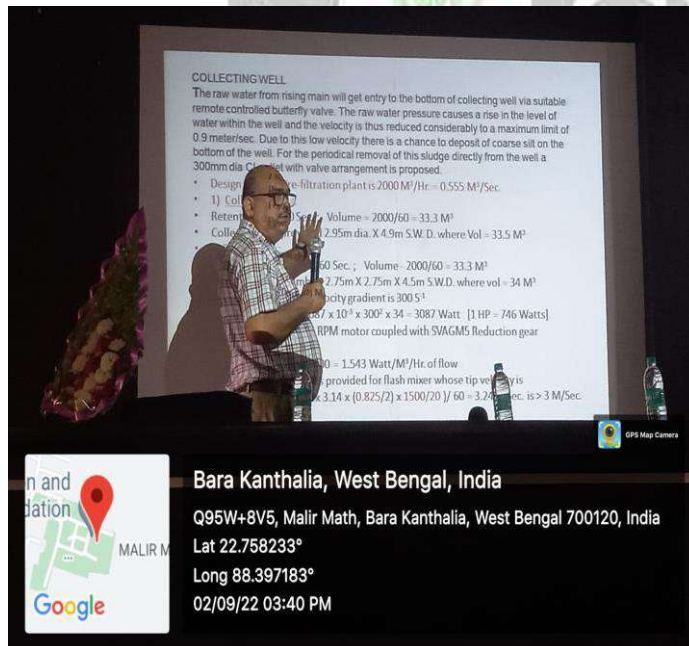
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48	Nayan Krishna Das	RERFGI	Student
49	SHAIKH MD EMRAN HOSSAIN	RERFGI	Student
50	Amitava Basu	RERFGI	Student
51	Rudra Kanta Maity	RERFGI	Student
52	SUNTAM KUMAR DEY	RERFGI	Student
53	Nehal Raj Shaw	RERFGI	Student
54	Somnath Roy	RERFGI	Student
55	achintyamonda	RERFGI	Student
56	Sumit Kumar Sarkar	RERFGI	Student
57	Gopal Mondal	RERFGI	Student
58	Ritam ta	RERFGI	Student
59	Surajit Bag	RERFGI	Student
60	Ayan Ghosh	RERFGI	Student

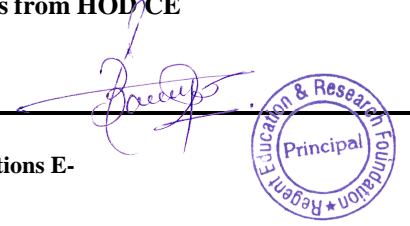


[1] The speaker delivered his important speech



[2] Vote of thanks from HOD/CE

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Department of Civil Engineering

Hydraulic Design and unit sizing of water treatment plant.

Mr. Amitava Mukhopadhyay

Ex Director General of Operation
(Water supply), KMDA. (from July 2021-
July 2022)

Ex. Cheif Engineer, KMDA (August' 2020
to June' 2021)



1. (M.E Structure)(B. E. College at present
IIEST)
2. Master of Engineering (Public
health) from All India Institute of hygiene
and Public Health, Calcutta University.

Seminar Date- 2nd September,2022
Time- 15.00 P.M. onwards
Venue- Seminar Hall
Mode of seminar-OFFLINE




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REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS

Civil Engineering Department of Regent Education and Research Foundation Group of Institutions has organized a one-day seminar program on “**Quality Control and Good Construction Practices.**” on 15th September 2022. The program was organized at the seminar hall in RERFGI from around 15.00 pm onwards.


The organizing committee was formed as follows

ORGANIZING COMMITTEE		
Organizing Secretary	Yuvraj Mondal	HOD, CE
Convener	Anibrata Pal	Assistant Professor
Coordinator	Aniket Bhowmick	Assistant Professor
Member Secretary	Labani Nandi	Assistant Professor
Member Secretary	Piyali Sinha	Assistant Professor

In the inauguration program, Dr. Bandopadhaya, Principal, RERFGOI gave a warm welcome address. The program was hosted by Mr. Anibrata Pal, Assistant Professor of RERFGOI. A questionnaire session was scheduled for the audience with the speakers, and the day’s program ended with a vote of thanks by Mrs. Labani Nandi, Organizing Secretary of the program.

Program Schedule

Time	Event
15.00 pm-15.05 pm	Welcome Address to all the dignitaries along with students by host.
15.05 pm – 15.10 pm-	Principal Speech
15.10 pm – 15.15 pm	HOD CE speech along with welcome notes
15.20pm	Seminar Started
15.55pm	Additional HOD presented a Vote of Thanks.
16.00 pm	Thank You Session

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Speaker Details:

Mr. Saurav Kar was a student of KIIT Deemed to be University. After Completion of his Graduation and Post-Graduation in Structural Engineering, he joined at Heritage Institute of Technology in 2017. During his job at HIT, he again got another chance for Ph.D. degree in Structural Engineering from Techno India University. In his 5 years of Engineering carrier, he published 5 no. of reputed articles.

Participant List

Sl. No.	Name	Affiliation	Designation
1	Ritam ta	RERFGI	Student
2	Mithu Rani Das	RERFGI	Student
3	Nayan Krishna Das	RERFGI	Student
4	SHAIKH MD EMRAN HOSSAIN	RERFGI	Student
5	Amitava Basu	RERFGI	Student
6	Rudra Kanta Maity	RERFGI	Student
7	SUNTAM KUMAR DEY	RERFGI	Student
8	Nehal Raj Shaw	RERFGI	Student
9	Somnath Roy	RERFGI	Student
10	achintyamonda	RERFGI	Student
11	Sumit Kumar Sarkar	RERFGI	Student
12	Gopal Mondal	RERFGI	Student
13	Ritam ta	RERFGI	Student
14	Surajit Bag	RERFGI	Student
15	Ayan Ghosh	RERFGI	Student
16	Subhadip Mandal	RERFGI	Student
17	Sumit Kumar Sarkar	RERFGI	Student
18	Sudipta Halder	RERFGI	Student
19	Gourab Dey	RERFGI	Student
20	SOURASHISH ROY CHOWDHURY	RERFGI	Student
21	Suchana Sinha	RERFGI	Student
22	Kamalesh Biswas	RERFGI	Student

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23	Rajkumar Bhaumik	RERFGI	Student
24	Jyotishree Mondal	RERFGI	Student
25	Sayani Chakraborty	RERFGI	Student
26	Priya paul	RERFGI	Student
27	Tasmay Acharya	RERFGI	Student
28	Kalyan Ghorai	RERFGI	Student
29	Sujan Kumar Dey	RERFGI	Student
30	Surya Kanta Thakur	RERFGI	Student
31	Chaitali Mondal	RERFGI	Student
32	SWARNENDU SHEKHAR DAS	RERFGI	Student
33	SUBHRAJIT NANDI	RERFGI	Student
34	Sanchita Roy	RERFGI	Student
35	Pritam pramanik	RERFGI	Student
36	Soumen Mistry	RERFGI	Student
37	ARGHA BANIK	RERFGI	Student
38	Gourab Samadder	RERFGI	Student
39	MD WAHIDDUJAMAN BISWASH	RERFGI	Student
40	Sanjukta Roy	RERFGI	Student
41	Somnath Roy	RERFGI	Faculty
42	Avijit Roy	RERFGI	Student
43	SUBHADIP GUHA	RERFGI	Student



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[1] Speaker Notes



[2] Vote of thanks

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**Department of
Civil Engineering**

**Quality Control and Good
Construction Practices**

Mr. Saurav Kar
Qualification:
B.Tech and M.Tech
from KIIT Bhubaneswar
& Ph.D Pursuing.

Assistant Professor at Heritage
Institute of Technology
Over 7 years teaching Experience.
Expertise in Structural Dynamics

**Seminar Date- 15th September, 2022
Time- 15.00 P.M. onwards
Venue- Seminar Hall
Mode of seminar-OFFLINE**



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WORKSHOP REPORT

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Three days Workshop on
**"Different layered Concrete structure work on
the Environmental aspect in Structural
Engineering"**
Organized by
**DEPARTMENT OF CIVIL ENGINEERING, REGENT EDUCATION &
RESEARCH FOUNDATION GROUP OF INSTITUTIONS**

**Date: 3rd, 4th & 5th
November ,2022
Time :(10.00am- 1 pm)
& (2pm-5 pm)
Venue- Concrete Laboratory**



Guest of honor

Mr. Noor Mohammad (M-tech structure IEST Shibpur Project Consultant,experience in teaching and academics, expertise to Gammon for Isckon mayapur project)	Mr. Soumya Kanti Ray (M-tech Environmental Engineering, IEST Shibpur PhD civil engineering Expertise in EIA (environmental impact assessment) of structures)
---	--

Last Date of Registration; 2nd November 2022, 4.00 pm
E - certificates will be shared with all 3 days attend participants over e-mail

**CLICK HERE
TO REGISTER**

Convener:
Mr. Anibrata Pal
Assistant Professor,
CE Department, RERFGI




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3 days Workshop from
3rd -
5th November, 2022 on
**“Different layered Concrete
structure work on
environmental aspects in
Structural Engineering”**

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Speaker Details:

1. Mr. Noor Mohammad

(M-tech structure IEST Shibpur Project Consultant, experience in teaching and academics, expertise to Gammon for Isckon Mayapur project)



2. Mr. Soumya Kanti Ray

(M-tech Environmental Engineering, IEST Shibpur in Ph.D. Civil Engineering Expertise in EIA (environmental impact assessment) of structures)

CONVENER DETAIL:

ANIBRATA PAL

Ph.D. Pursuing KIIT BBSR
Research Scholar SERB project
ASCE Member
Assistant Professor in CE Department
Seminar committee Member
RERFGI, Barrackpore

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What is Concrete?

Concrete is the most famous material used for construction purposes. It does not exist as an independent construction material as it is a mixture of several other materials like cement, crushed stones, fine aggregate, and water. This is the reason why ready-mix concrete has become really popular in recent years to speed up the construction process and make it more reliable.

Concrete is used to provide strength, durability, and versatility during the construction of a structure. These excellent properties have made concrete a reliable and long-lasting choice of construction companies for both commercial and domestic types of constructions.

The Importance of Concrete

The various properties in concrete make it a suitable and most popular construction material. Different types and qualities of concrete are available on the market, which can be obtained from concrete suppliers, such as Hanson Malaysia.

Some of the properties of concrete that make it extremely important in construction are:

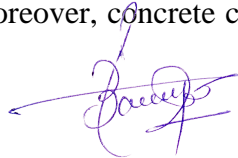

1. Strength

Strength is the primary reason why concrete has been used by housing developers and construction companies for many decades. Concrete is a solid material that can easily withstand tensile and compressive stresses without getting affected.

A well-graded mixture in the concrete makes it much more robust than a poorly-graded concrete. Nowadays, the trend of using ready mix concrete has become prevalent in the construction sector because construction companies can now rely on reliable concrete suppliers that provide the best readily available concrete mixes.

The strength of concrete has made it essential in the construction of buildings, foundations, water treatment facilities, factors, large industrial sectors, and other many other types of structures.

The strength of the concrete is adaptable to the specific requirements of the construction project. The strength is modified by making changes in the mixture, for example, by increasing or decreasing the quantity of water, cement, and crushed stone ratio. Moreover, concrete can increase in strength over time.

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2. Durability

Concrete can last for ages as it can survive harsh weather conditions and natural disasters. It is resistant to extreme weathers, rusting, chemical reactions, fire, erosion, compressive and tensile stress, and abrasion. As a result, the structural integrity of the concrete will not be undermined for an extended period of time which makes it suitable for every other place in the world.

The high durability of the concrete means it is a long-lasting construction material. The first concrete dates back to about 500 BC, which serves as a great proof that concrete is highly durable. In fact, we can still observe concrete of ancient times. The longevity of this popular material has made it important for the construction of permanent buildings and strong structures like bridges and dams.

3. Versatility

Concrete has applications in different types of construction materials. Its versatility makes it easy for the construction companies to use it for building roads, highways, sidewalks, garages, and any other structure. Its strength can be modified according to the construction requirements. It can also be cut into different shapes and sizes to create unique designs.

4. Environmental Importance of Concrete

Concrete also has numerous environmental benefits, such as:

- survive natural disasters like floods
- being recyclable and reusable, which increases its lifespan even further.
- Minimal transportation is required for the raw materials of the mixture as it is usually found from the local sources

Other than the reasons discussed above, there are also other factors that make concrete the most important construction material in the world. It is very economical, and you can easily purchase ready mix concrete from reliable concrete suppliers.

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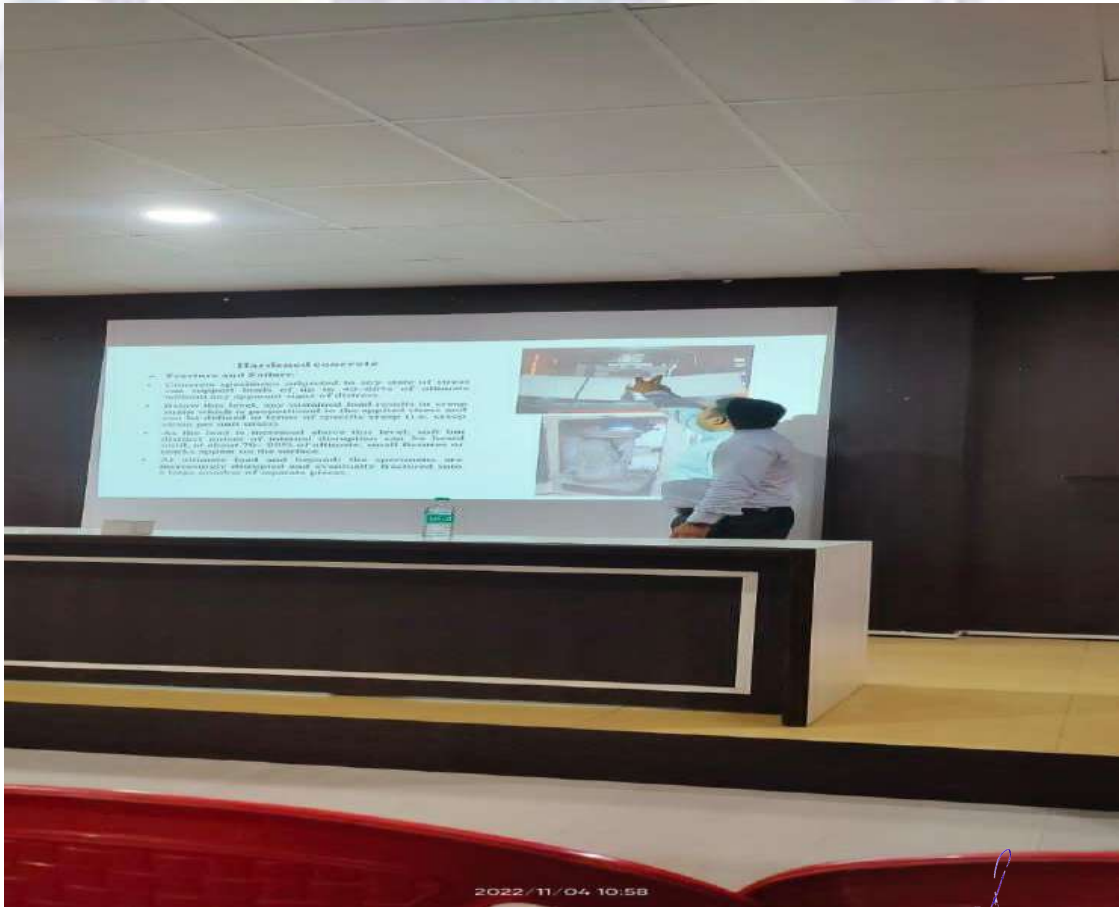
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One day seminar on the Advancement of Microwave Communications and Systems was held at Regent Education and Research Foundation Group of Institutions on 15th May 2023 from 2 p.m. The primary objective of the seminar was to familiarize the student with recent technology such as microstrip antenna, embedded systems, VLSI automation etc and to introduce students to the prospect of electronics and inspire them to develop their skills in the different fields of electronics.

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
Chairman	Prof (Dr.) Samik Chakraborty	Principal, RERFGI
Convenor	Dr. Suparna Panchanan	Assistant Professor
Member	Mr. Sukdeb Saha	Assistant Professor
Member	Mr. Pulak Mazumder	Assistant Professor
Member	Dr. Himeli Chakrabari	Assistant Professor
Member	Ms. Poulmi Banerjee	Assistant Professor
Member	Mr. Chintan Roy	Assistant Professor
Member	Mr. Amit Ghosh	Assistant Professor
Member	Mr. Jit Modak	Technical Assistant

Inauguration Program Schedule

Date	Program	Time
15.05.2023	Inauguration	2:00 - 2:05 p.m
	Welcome note by Prof (Dr) Samik Chakraborty, Principal (RERF)	2:05 2:15 p.m
	Lecture 1: Prof Bhaskar Gupta, E.T. C. E., J.U Application of Microstrip Antennas for Missile and Satellite Communication	2:15 - 3 p.m
	Q & A Session	3 - 3:15 p.m
	Lecture 2: Prof Sayan Chatterjee, E.T. C. E., J.U Trends in RF VLSI	3 - 3:45 p.m
	Q & A Session	3:45 - 4 p.m
	Vote of Thanks: HOD, ECE, RERF	4 - 4:15 p.m


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Speaker Details



Speaker 1: Bhaskar Gupta was born in Kolkata in 1960 and obtained his BE, ME, and PhD degrees from E.T.C.E. Department, Jadavpur University in the years 1982, 1984, and 1996, respectively. He is currently a Professor in the Department of Electronics and Telecommunications, at Jadavpur University, where he has been teaching since 1985. He has served as Dean of the Faculty of Engineering and Technology at Jadavpur University. He has published numerous research articles in refereed journals (235) and conferences (162)


and co-authored two books on advanced research topics. He is a Senior Member of IEEE, a Fellow of IETE, a Fellow of the Institution of Engineers (India), and a Life Member of SEMCE(I). He was the Chairman of the AP-MTT Joint Chapter, IEEE Calcutta Section and Chairman, Students' Activities, IEEE Calcutta Section. He served as a referee in different internationally acclaimed journals and Guest Editor to the Asian Journal of Physics. His present area of interest is Planar Antennas, Wearable Antennas, Photonic Band Gap Materials, and the Application of Soft Computing Techniques in Microwave Engineering and Antennas.

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Speaker 2: Sayan Chatterjee (Senior Member, IEEE) was born in Kolkata, India, in 1980. He received the B.E. degree (Hons.) in ECE from Vidyasagar University, India, in 2003, and the M.E. degree in ETCE and the Ph.D. degree in engineering from Jadavpur University, Kolkata, in 2005 and 2015, respectively. He has worked as a Scientist at SAMEER, Kolkata, from 2005 to 2009. He is currently working as a Professor with the ETCE Department, Jadavpur University. He has worked as the Secretary and a Treasurer of IEEE Kolkata Section, from 2014 to 2017. His research interests include microwave and millimeter wave antennas, SIW technology, design of microwave passive devices, and design of waveguide-based slotted array antenna. He was awarded outstanding volunteer for his service in IEEE

Kolkata Section, in 2014 and 2019. He is a member of the IEEE Special Interest Group on Humanitarian Technology (SIGHT), Institute of Engineers, Universal Association of Computer and Electronics Engineers.


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Members of IEEE MTTs SBC JU

Serial No.	Name	Designation
1	Dr. Ayona Chakraborty	Post Doc Fellow IEEE MTTs SBS JU Webmaster
2	Ms. Chameli Mitra	Chair IEEE MTTs SBS JU
3	Mr. Suman Dey	Secretary IEEE MTTs SBS JU
4	Mr. Tamal Das	Member IEEE MTTs SBS JU


Description of the Program

Approximately 60 students from RERF participated in this seminar. A presentation on microstrip antenna was presented by Prof. Bhaskar Gupta (J.U). Prof. Sayan Chatterjee (J.U) enlightened the different aspects of electronics and communication engineering. The various employment sectors for electronics engineers were revealed in his talk.

The entire program was coordinated with the support of the Principal, RERF, Registrar, RERF and the faculty members of RERF.

A strong request for this kind of seminar was produced from the participant side. The ECE, RERF, looks forward to organizing such seminars on other relevant topics from the domain of ECE. The programme concluded with a vote of thanks from HOD, ECE, RERF.

A few moments of the event are given below:


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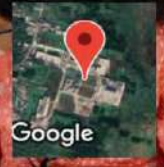
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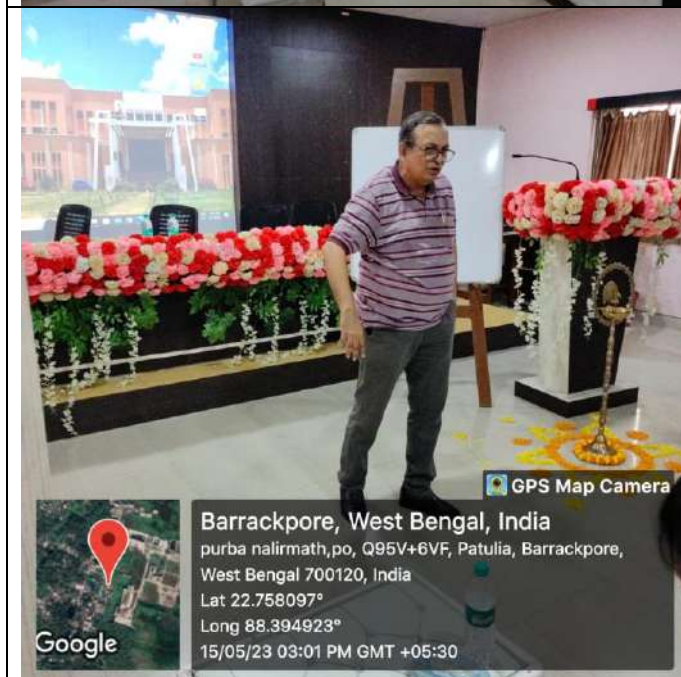
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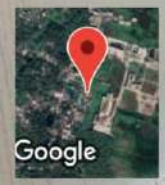
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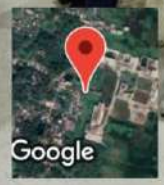
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Electrical Engineering Department and Electrical & Electronics Department of Regent Education and Research Foundation Group of Institutions has organized a one day seminar program on “Recent Trends in Application of Communication System” on 15th May, 2023.

The organizing committee was formed as follows

ORGANIZING COMMITTEE		
Organizing Secretary	Dr. Suman Kumar Dey	HOD, EEE
	Mr. Sanjib Pal	HOD, EE
Convener	Mrs. Ashmita Guha Chowdhury	Assistant Professor
	Ms. C Rajalakshmi	
Coordinator	Mr. Mrinmoy Das	Assistant Professor
	Mrs. Enakshmi Nandi	
Member Secretary	Mr. Sandeep Chakraborty	Assistant Professor
	Dr. Suman Jana	
Member Secretary	Mr. Prabal Kumar Basak	Assistant Professor
	Mr. Bidyut Kumar Ghosh	


In the inauguration program a warm welcome address was given by Prof. Dr. Samik Chakraborty, Principal, RERFGI. The program was hosted by Ms. Enakshmi Nandi, assistant professor of RERFGI. There was scheduled a questionnaire session for the audience with the speakers and the day's program was ended with vote of thanks by Dr. Suman Kumar Dey, Organizing Secretary of the program.

Inauguration Program schedule

Date	Program	Time
15.05.2023	Inauguration	03:00-03:02
	Welcome Address by Prof. Dr. Samik Chakraborty, Principal, RERFGI	03:02-03:05

Speaker Schedule

Date	Session
15.05.2023	Dr. Ayona Chakraborty
	Dr. Rajorshi Bandyopadhyay


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Speaker

Dr. Ayona Chakraborty was born in the Kolkata, West Bengal in 1978. She had received both M.Sc. (2005) and Ph.D. (2018) from ETCE Department Jadavpur University, Kolkata, India. From 2004 to 2010, she was with the E.T.C.E. Dept., Jadavpur University as a Research Fellow. She was a Scientist B in Bose Institute from 2010 to 2015. Since 2016, she has been with the Jadavpur University, Kolkata, where she is currently a Post- Doctoral Research Fellow with the Department of Electronics and Communication Engineering. She has authored several book chapters, internationally/nationally refereed journals and conference papers. She is Student Member of IEEE (USA) and served as Vice-Chair of IEEE, MTTs SBC, Jadavpur University Branch.



Dr. Rajorshi Bandyopadhyay is the Dean of the Student Affairs of Regent Education and Research Foundation Group of Institutions, & Academic Co-ordinator of Career and Courses. He had received Ph.D. (2020) from Applied Optics and Photonics Department, Calcutta University. He works as a guest faculty of the department of Applied Optics and Photonics, Calcutta University. He has 15years working experience in Industry. He worked as resource person on behalf of university of Calcutta.



Participant List

S No	Name	Affiliation	Designation
1	ADITI SARKAR	RERFGI	STUDENT
2	MILON METE	RERFGI	STUDENT
3	PRITAM KARMAKAR	RERFGI	STUDENT
4	PROTAY DAS	RERFGI	STUDENT
5	SARBOJIT SIKDAR	RERFGI	STUDENT
6	DEBASISH DAS	RERFGI	STUDENT
7	SOURAV DAS	RERFGI	STUDENT
8	SOUVIK CHAKRABORTY	RERFGI	STUDENT
9	DEBAYAN BAIN	RERFGI	STUDENT
10	MANSHU KUMAR TIWARI	RERFGI	STUDENT
11	DEBJYOTI ACHARJEE	RERFGI	STUDENT
12	AISHIK MALLICK	RERFGI	STUDENT
13	SOUMADIP GUHA	RERFGI	STUDENT
14	SUBHANKAR BERA	RERFGI	STUDENT
15	SAYAN SAHA	RERFGI	STUDENT
16	JEET SINGHA ROY	RERFGI	STUDENT
17	SWAPNAMOY SAMANTA	RERFGI	STUDENT
18	KRISHAN BHOWMICK	RERFGI	STUDENT
19	ANKAN DEY	RERFGI	STUDENT

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21	SOURAV BERA	RERFGI	STUDENT
22	AVIK NATH	RERFGI	STUDENT
23	SANDIP GHOSH	RERFGI	STUDENT
24	SAHIL DUTTA	RERFGI	STUDENT
25	BIPLAB DEY	RERFGI	STUDENT
26	SOUMEN SADHUKHAN	RERFGI	STUDENT
27	JAYANTA KUMAR DAS	RERFGI	STUDENT
28	SHUVRA JYOTI DAS	RERFGI	STUDENT
29	NETRA LAHA	RERFGI	STUDENT
30	RABISANKAR DAS	RERFGI	STUDENT
31	SHILPA MANNA	RERFGI	STUDENT
32	SARTHAK SARKAR	RERFGI	STUDENT
33	AVIRUP BANERJEE	RERFGI	STUDENT
34	SUBHA KOLEY	RERFGI	STUDENT
35	TITLI PAUL	RERFGI	STUDENT
36	BIBEK SINGH	RERFGI	STUDENT
37	HEMAVO MONDAL	RERFGI	STUDENT
38	SARTHAK BHATTACHARYA	RERFGI	STUDENT
39	TANMOY BEJ	RERFGI	STUDENT
40	BHAGYASREE SINGHA	RERFGI	STUDENT
41	RIA ROY	RERFGI	STUDENT
42	MANAS PAUL	RERFGI	STUDENT
43	MAHARGHA SARKAR	RERFGI	STUDENT
44	BISHAL BISWAS	RERFGI	STUDENT
45	ANTARA DEBNATH	RERFGI	STUDENT
46	SANGRAM SAHA	RERFGI	STUDENT
47	JEWEL RANA	RERFGI	STUDENT
48	ARPITA DEY	RERFGI	STUDENT
49	KRISHNENDU MUKHERJEE	RERFGI	STUDENT
50	SUBHAJIT MISHRA	RERFGI	STUDENT
51	ANKITA DAW	RERFGI	STUDENT
52	SUSOVAN DEY	RERFGI	STUDENT
53	SOURAV BISWAS	RERFGI	STUDENT
54	TUBAI KUMAR DAS	RERFGI	STUDENT
55	AKASH DAS	RERFGI	STUDENT
56	KOUSHIK MONDAL	RERFGI	STUDENT
57	ARITRA HALDER	RERFGI	STUDENT
58	MANOJ KUMAR GUPTA	RERFGI	STUDENT
59	ERSHITA SINGHA	RERFGI	STUDENT
60	NIKITA DEB	RERFGI	STUDENT
61	ARKA BANIK	RERFGI	STUDENT

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63	PREM NONIA	RERFGI	STUDENT
64	BIPRAJIT MONDAL	RERFGI	STUDENT
65	SUVANKAR BERA	RERFGI	STUDENT
66	NILABHRA HALDER	RERFGI	STUDENT
67	ARIJIT BRAHMACHARY	RERFGI	STUDENT
68	BISWAJIT SAMANTA	RERFGI	STUDENT
69	KUNDAN KUMAR PASWAN	RERFGI	STUDENT
70	PRABIR RABIDAS	RERFGI	STUDENT
71	PRASUN DEY	RERFGI	STUDENT
72	PRATHAM DAS	RERFGI	STUDENT
73	RANIT DAS	RERFGI	STUDENT
74	SAKIB KHAN	RERFGI	STUDENT
75	SOUMIK PAL	RERFGI	STUDENT
76	SUBHAYAN BAG	RERFGI	STUDENT
77	DR. SUMAN KUMAR DEY	RERFGI	FACULTY
78	SANJIB PAL	RERFGI	FACULTY
79	RAJALAKSHMI CHANDRASEKHAR	RERFGI	FACULTY
80	MRINMOY DAS	RERFGI	FACULTY
81	SANDEEP CHAKRABORTY	RERFGI	FACULTY
82	ASHMITA GUHA CHOWDHURY	RERFGI	FACULTY
83	BIDYUT KUMAR GHOSH	RERFGI	FACULTY
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90	JINIA BASAK	RERFGI	STUDENT
91	ARITRA ROY	RERFGI	STUDENT
92	KUNAL MIDDYA	RERFGI	STUDENT
93	SUVENDU PARIA	RERFGI	STUDENT
94	ARPITA MONDAL	RERFGI	STUDENT
95	AMIT BAIDYA	RERFGI	STUDENT
96	SHEKHAR ROY	RERFGI	STUDENT
97	RIKTAM BAGHIRA	RERFGI	STUDENT
98	SAIKAT PAUL	RERFGI	STUDENT
99	ANIKET CHANDA	RERFGI	STUDENT
100	SHREYASI DEB	RERFGI	STUDENT
101	SUDEB PAUL	RERFGI	STUDENT
102	KALLOL BISWAS	RERFGI	STUDENT
103	RAUNAK CHAKRABARTI	RERFGI	STUDENT

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106	RAHUL DAS	RERFGI	STUDENT
107	SANKALP SIKDER	RERFGI	STUDENT
108	PRITA DAS	RERFGI	STUDENT
109	SANJUBAN PAL	RERFGI	STUDENT
110	RITURAJ DUTTA	RERFGI	STUDENT
111	SOUVIK GHOSH	RERFGI	STUDENT
112	PRABIN SARKAR	RERFGI	STUDENT
113	SANDIP GHOSH	RERFGI	STUDENT
114	SAYAN ROY	RERFGI	STUDENT
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116	PRATISTHA PRAMANIK	RERFGI	STUDENT
117	TANMOY SARKAR	RERFGI	STUDENT
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119	TANMOY DAS	RERFGI	STUDENT
120	SUMILATA MAHANTY	RERFGI	STUDENT
121	ARPAN SAHA	RERFGI	STUDENT
122	DWIPANNITA DEY	RERFGI	STUDENT
123	SANKET DEY	RERFGI	STUDENT
124	SOMDEB KUNDU	RERFGI	STUDENT
125	BISWAJIT KAR	RERFGI	STUDENT
126	SOUVIK DEY	RERFGI	STUDENT
127	SAYA MUKHOPADHYAY	RERFGI	STUDENT
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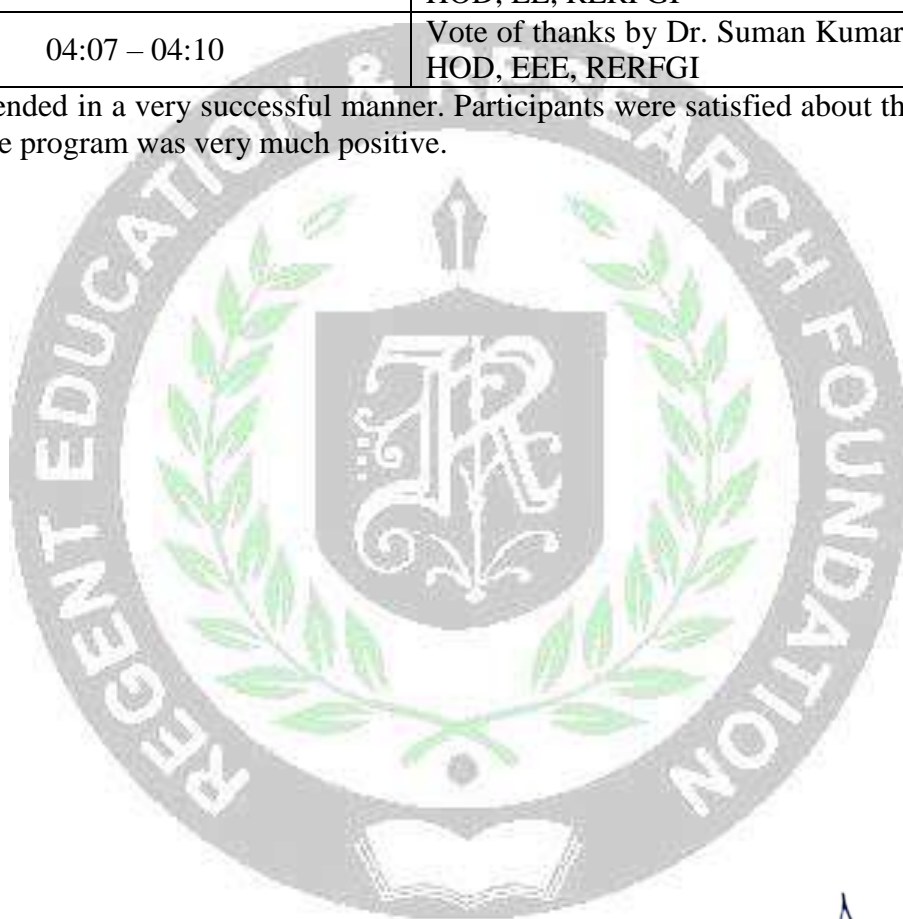
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147	CHINTAN ROY	RERFGI	FACULTY
148	JIT MODAK	RERFGI	FACULTY
149	DR. NIBEDITA MUKHERJEA	RERFGI	FACULTY

Valedictory Program Schedule on 15.05.2023

04:05 – 04:07	Valedictory address by Mr. Sanjib Pal, HOD, EE, RERFGI
04:07 – 04:10	Vote of thanks by Dr. Suman Kumar Dey, HOD, EEE, RERFGI

The program was ended in a very successful manner. Participants were satisfied about the course contents. The feedback of the program was very much positive.




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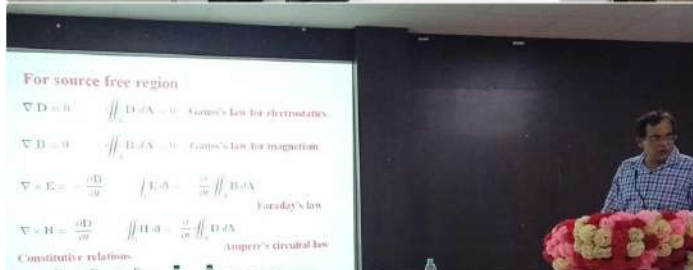
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One Day Seminar on “Recent Trends in Application of Communication System”



-: Organized By :-
Regent Education and Research Foundation Group of Institution
Department of Electrical & Electronics Engineering
And
Department of Electrical Engineering
In collaboration with IQAC & IEEE MTT-S SBC, Jadavpur University




15th May, 2023
3PM onwards




**Seminar Hall,
RERFGI**

To Register




SCAN or CLICK


Resource Person



Dr. Ayona Chakraborty
Researcher
Jadavpur University



Dr. Rajorshi Bandyopadhyay
Associate Professor
RERFGI


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