



RERF

Group of
Institutions

FDP ON

Writing and securing grants for technical institutions

REGISTER



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Speakers:



Mr. Subhranshu Sekhar Samal
Former head & programme coordinator
PMU, ARCI, Gurugram & Independent
Consultant (Grant Management and
Scientific Coordination)

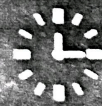


Dr. Ayona Chakraborty
Post Doctoral Fellow, Jadavpur University

Organised by



27-29th June, 2023



11:00 AM



Online



[Signature]
Secretary
Education & Research Foundation
20/2, Naraina, P.O. - New Tejapada
Sarabojog, Kolkata - 700017



FACULTY DEVELOPMENT PROGRAMME

ON

Data Intelligence and Computation

Organized by

CCE, NIT Warangal & Department of Master of Computer Application,
Regent Education and Research Foundation Group of Institutions, Barrackpore



March 22 - 26, 2022

2:00 PM to 5:00 PM

About the NIT Warangal:

National Institute of Technology, Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years, the college has established itself as a premier Institute imparting technical education of a very high standard leading to the B. Tech degrees in various branches of engineering, M. Tech, and Ph. D programs in various specializations. All B. Tech and M. Tech programmes of NIT Warangal are NBA accredited.

Centre for Continuing Education (CCE) NIT Warangal:

This CCE of NIT Warangal organizes Continuing Education Programmes and Workshops in the frontier areas of Science, Engineering, Technology, Management, Humanities, Social Science and Socially relevant themes on self-financing basis in three different modes: (i) At NIT Warangal by NIT Warangal (ii) At NIT Warangal in collaboration with other organizations (iii) By NIT Warangal Faculty at the Host Organization/Institute.

Regent Education and Research Foundation, Barrackpore (RERF-B)

Regent Education and Research Foundation (RERF) Barrackpore, a NAAC accredited leading Engineering and Technology institute approved by AICTE and affiliated by Maulana Abul Kalam Azad University of Technology (MAKAUT) at Barrackpore the historical and industrial city of West Bengal. The institute was founded in 2009 by Regent Educational Trust with a vision to promote the technological and professional education of highest standards and to encourage research and training activities so that the students, conferred with the degree can not only meet the professional challenges but also all the challenges life has to offer. In this era of economic liberalization, globalization and technological super advancements our motto is to put quality education in the light of Swamiji's vision of spreading education throughout the society.

About the Course:

In the latest technology trend, organizations are looking for the intelligent automation tools to solve business challenges, increase productivity, efficiency, and accuracy which results in a benefit to the organization. The program is based on the assumption that we live in a world where the amount of data grows rapidly, but where the data also exposes more information. To keep up with this development, it is therefore necessary to equip ourselves with tools and techniques that dramatically speed up our interaction with increasingly complex data sources. The course will concentrate to learn about Data Intelligence, new AI/data science platform for managing complex data landscapes, building scalable, ML application Material Science, Geo Image Senescing and provisioning the entire data science process. The course is aimed mainly at data Intelligence enthusiasts but is also suitable for anyone interested in data Intelligence and innovation, focusing on the specific product capabilities for developing a data Intelligence scenario in an enterprise landscape.

Different Government/non-government organizations, educational institutes, and business entities around the globe persistently carryout experimentations, surveys, and analyses on numerous issues. As a result, a huge amount of intellectual resources (data, information, and/or knowledge) has been accumulated and stored in numerical, textual, graphical, audio, and video forms. In general, when we link and access such intellectual resources through the Internet, we call it "big data." The fact of the matter is that big data will serve as a source of decision-relevant information while making both formal and informal decisions.

To make participants aware that these data Intelligence need to be introduced in all branches of engineering to increase employable and also empower participants in these technologies by providing opportunity of learning.

<https://forms.gle/wCjYTaICWqKAsdzi8> (Please Copy the link and paste in browser)

Course Contents

- ❖ Statistics for Machine Learning
- ❖ Machine Learning & Application
- ❖ Foundation of Data Science
- ❖ Uncertain Optimization Technique
- ❖ Evolutionary Algorithms
- ❖ Deep Learning
- ❖ Data Processing & Feature Engineering
- ❖ Popular Machine Learning Algorithms
- ❖ Soft Computing
- ❖ Implementation of Machine Learning Algorithms

Resource Persons:

Eminent faculties from IITs, NITs, Central Universities, Experts from Industries and Senior faculty members from different departments of NIT Warangal will deliver talks and conduct hands on sessions.

Who should Attend?

The Programme is open to Faculty members, Research scholars, PG students, UG students of all Engineering colleges and other allied disciplines in India.

Registration:

Registration fee is Rs.: 500/- for participant.

Registration fee may be remitted Online through NEFT to the Bank account given below. Proof of remittance of the requisite registration fee (with transaction number if online transaction) shall be uploaded in the google form.

Account Name	Centre for Continuing Education, NITW
Bank Name	State Bank of India
A/C No.	62403680215 (Savings Account)
IFSC Code	SBIN0020149
Branch	NIT Warangal

How to Apply: Eligible candidates may apply by filling the following google form with payment proof on or before 7th March, 2022.

Handwritten signature and stamp of Regent Education and Research Foundation, Barrackpore, Kolkata - 700121

Course Coordinator from NITW

Dr. Sujit Das, Assistant Professor

**Department of Computer Science and Engineering
NIT Warangal**

Ph. 8536009758, Email: sujit.das@nitw.ac.in

Course Coordinator from RERF-B

Mr. Surajit Dan, Assistant Professor

Department of Master of Computer Application

Regent Education and Research Foundation, Barrackpore

Ph. 9476231201, Email: surajitd@regent.ac.in

7/27/23, 12:23 PM

Regent Education & Research Foundation Mail - Invitation for FDP on Writing and Securing Grants for Technical Institutions



Dr. Samik Chakraborty <drsamikc@regent.ac.in>

Invitation for FDP on Writing and Securing Grants for Technical Institutions

2 messages

Dr. Samik Chakraborty <drsamikc@regent.ac.in>
To: Subhranshu Sekhar <ssubhransu@gmail.com>

Mon, Jun 26, 2023 at 2:28 PM

Dear Sir,

With due respect, the Regent Education and Research Foundation, Barrackpore would request your *gracious presence* (online mode) for delivering a talk on "FDP on Writing and Securing Grants for Technical Institutions". The program schedule is attached herein.

We will be really fortunate to have you amongst us.

Thank you,

With heartfelt regards,

Prof. Samik Chakraborty
Principal
Regent Education and Research Foundation

Sewli Telini Para, SH 1, Malir Math, Barrackpore, West Bengal 700121

2 attachments

 Program schedule of FDP.docx
13K

 Program FDP Regent.pdf
3345K

subhranshu sekhar samal <ssubhransu@gmail.com>
To: "Dr. Samik Chakraborty" <drsamikc@regent.ac.in>

Mon, Jun 26, 2023 at 2:50 PM

Thank you so much Dr. Samik for the invitation. I will join tomorrow in virtual mode. Kindly send the link.

Best Regards

SSS


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Subhranshu

Think Green & Make Green




Principal
Regent Education & Research Foundation
Bara Kathala, P.O.-Sewli Telini Para
Barrackpore, Kolkata-700121



Dr. Samik Chakraborty <drsamikc@regent.ac.in>

Invitation for FDP on Writing and Securing Grants for Technical Institutions

2 messages

Dr. Samik Chakraborty <drsamikc@regent.ac.in>
To: Ayona Chakraborty <ayonachakraborty1@gmail.com>

Mon, Jun 26, 2023 at 2:31 PM

Dear Madam,

With due respect, the Regent Education and Research Foundation, Barrackpore would request your gracious presence (online mode) for delivering a talk on "FDP on Writing and Securing Grants for Technical Institutions". The program schedule is attached herein.

We will be really fortunate to have you amongst us.

Thank you,

With heartfelt regards,

Prof. Samik Chakraborty
Principal
Regent Education and Research Foundation

Sewli Telini Para, SH 1, Malir Math, Barrackpore, West Bengal 700121

2 attachments

 Program schedule of FDP.docx
13K

 Program FDP Regent.pdf
3345K

Ayona Chakraborty <ayonachakraborty1@gmail.com>
To: "Dr. Samik Chakraborty" <drsamikc@regent.ac.in>

Mon, Jun 26, 2023 at 3:13 PM

Dear Sir,

Thank you for your kind invitation to act as a speaker in the above FDP. I will surely deliver my talk during the said schedule.

Thaks and regards.

****Nothing will work unless you do.****

Ayona Chakraborty
Post Doctoral Fellow & Visiting Faculty
Electronics and Telecommunications Engineering Department.
Jadavpur University.
Mob. +91 8240116018
+919433262911

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Principal
Regent Education & Research Foundation
Bara Kanthalia, P.O.-Sewli Telinipara
Barrackpore, Kolkata- 700121



Dr. Samik Chakraborty <drsamik@regent.ac.in>

Invitation for "Webinar on Vedic Mathematics"

1 message

Dr. Samik Chakraborty <drsamik@regent.ac.in>

Mon, Jun 26, 2023 at 2:56 PM

To: Pijush Basak <pijushbasak12@gmail.com>, Arka Chatterjee <arkachatterjee2012@gmail.com>

Respected Sir,

With due respect, the Regent Education and Research Foundation, Barrackpore would request your gracious presence (online mode) for delivering a talk on "Webinar on Vedic Mathematics". The program schedule is attached herein.

We will be really fortunate to have you amongst us.

Thank you,

With heartfelt regards,

Prof. Samik Chakraborty
Principal
Regent Education and Research Foundation

Sewli Telini Para, SH 1, Malir Math, Barrackpore, West Bengal 700121

2 attachments

 Program schedule of Vedic Mathematics.docx
12K

 Program of Vedic Mathematics.pdf
1910K




Principal
Regent Education & Research Foundation
Bara Kanthalia, P.O.-Sewli Telini Para
Barrackpore, Kolkata- 700121



RERF Group of Institutions

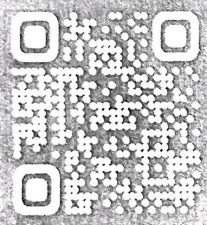
One day webinar on An Introduction to Vedic Mathematics

27 June 2023

P.M.

Live Streaming
via Google Meet

Free
Registration!!



Click or Scan

Speakers

Dr. Pijhush Basak

Retired Professor

Narula Institute of Technology
Kolkata



Mr. Arka Chatterjee

Assistant Professor

Regent Education and Research
Foundation Group of Institutions
Barrackpore



Organised by:



<https://rerf.in/>



Principal

Regent Education & Research Foundation
Bara Kamihatta, P.O.-Sewli Telinipara
Barrackpore, Kolkata- 700121



REGENT EDUCATION & RESEARCH FOUNDATION Group of Institutions

Invitation for a collaborative program


To:
IEEE MTT-S, SBC JU,
Jadavpur University,
Kolkata: 700032

Date: May 12, 2023

With due respect, the Department of Electronics and Communications Engineering of Regent Education and Research Foundation, Kolkata would like to invite you for a collaborative program viz. *One Day Seminar on Advancement of Microwave Communications and Systems.*

The seminar will be held on 15th May 2023 at 2 PM IST. Your presence and active collaboration will help to make this event a success.

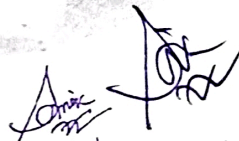
Thanking you,


Principal
12/05/2023

Regent Education & Research Foundation
Bara Kanthalia, P.O.-Sewli Telinipara
Barrackpore, Kolkata- 700121

Prof. Samik Chakraborty
Principal
Regent Education and Research
Foundation




Principal
Regent Education & Research Foundation
Bara Kanthalia, P.O.-Sewli Telinipara
Barrackpore, Kolkata- 700121

Accepted.
Soham Ghosh 12/05/23
Chapter Treasurer,
IEEE MTT-S SBC
Jadavpur University
Kol - 700032

Campus : Regent Education & Research Foundation Group of Institutions

E-mail : rer.kolkata@gmail.com, Website : www.rerf.in

Campus Address:

Bara Kanthalia, Barrackpore
P.O: Sewli Telinipara, P.S: Tingarh
Kolkata - 700 121

Phone: 033-3008-5442, Fax: 033-3008-5442

Head Office Address:

11/3, Biresw Guba Street
7th Floor, Kolkata - 700 017
Tel.: 033-3221-3013



REGENT EDUCATION & RESEARCH FOUNDATION
Group of Institutions

Invitation for a collaborative program

To,
Baisakhi Bandyopadhyay,
PhD Scholar, IIT Kanpur,
Department of Electrical Engineering,
Indian Institute of Technology, Kanpur.

Date: 25/04/23

This letter is to inform you that Our Institution is consistently invested in advancing the learning opportunities of our students. As part of this ongoing commitment, I would like to request your esteemed presence and expertise to conduct a three-week online workshop, entitled 'Short-Term Course on Design and Analysis of Microwave Component (MCS)'. We believe this opportunity will enhance our students' understanding, thereby facilitating their skill development.

We are confident that your vast knowledge and expertise in this domain will benefit and enrich our students' learning experience substantially. Please find the tentative workshop schedule attached herewith. We remain flexible and open to adjustments based on your availability.

We eagerly anticipate your positive response and look forward to the potential opportunity to learn from you. Should you have any queries or require further discussion, please do not hesitate to contact me.

Thanking you,

[Signature]
25/04/2023

Principal
Regent Education & Research Foundation
Bora Kanthalia, P.O. Sewri Telinipara
Barrackpore, Kolkata-700121

Prof. Samik Chakrabarty
Principal
Regent Education and Research
Foundation



[Signature]
Principal
Regent Education & Research Foundation
Bora Kanthalia, P.O. Sewri Telinipara
Barrackpore, Kolkata-700121

Accepted
Baisakhi Bandyopadhyay
25/04/23.

Campus : Regent Education & Research Foundation Group of Institutions

E-mail : rerfkolkata@gmail.com, Website : www.rerf.in

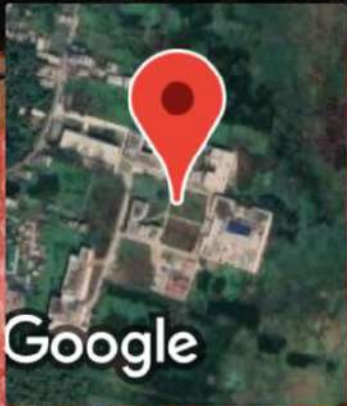
Our Address:

Bora Kanthalia, Barrackpore
Sewri Telinipara, P.S.: Tingark

Pin - 700 121
Tel: 033-3006-5442, Fax: 033-3006-5442

Regd. Office Address:

11/3, Biresk Guha Street
7th Floor, Kolkata - 700 017
Tel: 033-3221-3013



Barrackpore, West Bengal, India

Q95W+GMP, Malir Math, Barrackpore, West Bengal

700120, India

Lat 22.758545°

Long 88.39662°

15/05/23 03:01 PM GMT +05:30

Conductor solutions for
RF VLSI

Prof. Sayan Chatterjee
Department of Electronics and Telecommunication Engineering
Jadavpur University



 GPS Map Camera

Barrackpore, West Bengal, India

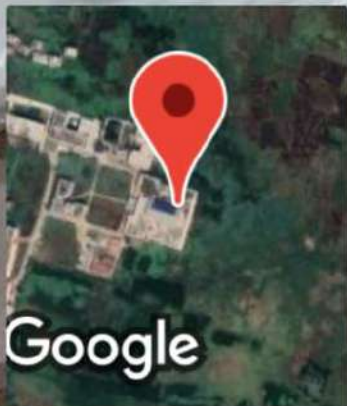
Q95W+7W8, Malir Math, Barrackpore, West Bengal

700120, India

Lat 22.758281°

Long 88.397508°

15/05/23 03:23 PM GMT +05:30





 GPS Map Camera

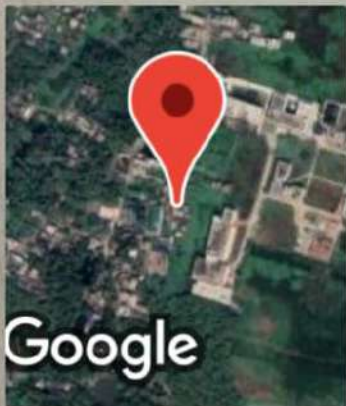
Barrackpore, West Bengal, India

purba nalirmath,po, Q95V+6VF, Patulia, Barrackpore,
West Bengal 700120, India

Lat 22.758097°

Long 88.394923°

15/05/23 03:01 PM GMT +05:30



Google