

Subject **Fwd: Invitation for GIAN course on "RESILIENT POWER GRID OPERATION USING SYNCHROPHASOR TECHNOLOGY: A SMART GRID OPERATION PERSPECTIVE" during December 17- 21, 2018**



From <grucc@ruraluniv.ac.in>
To registrar <registrar@ruraluniv.ac.in>, vcoffice <vcoffice@ruraluniv.ac.in>
Date 2018-11-01 09:38

Handwritten signature



- GIAN_NITW_SMTIAS_Brochure V2.pdf (~166 KB)
- Forwarded Message (~242 KB)

Subject **Re: Invitation for GIAN course on "RESILIENT POWER GRID OPERATION USING SYNCHROPHASOR TECHNOLOGY: A SMART GRID OPERATION PERSPECTIVE" during December 17- 21, 2018**

From Prasad C.S.R.K <csr@nitw.ac.in>
To <madhusudan@dce.ac.in>
Cc Gian IIT Kharagpur <gian@iitkgp.ac.in>, <goswami@maths.iitkgp.ernet.in>, <dofa@iitk.ac.in>, <chandra@cse.iitm.ac.in>, <rajesh@am.iitd.ac.in>, <skhijwania@iitg.ernet.in>, <ravib@iitj.ac.in>, <arijit@iitp.ac.in>, <dofa@iitbhu.ac.in>, <nareshray@yahoo.co.in> 150 more...
Date 2018-10-31 12:19

Dear Sir

GIAN Course on Sustainable Mobility and Transportation:
The Department of Civil Engineering, NIT Warangal will be organising a five day GIAN Course on "Sustainable Mobility and Transportation: Innovative Approaches and Solutions" during 10th to 14th December 2018. All the students, research scholars and faculty members are welcome to participate in the course. Please find enclosed course brochure. All the interested persons are required to register to this course at GIAN portal: <http://www.gian.iitkgp.ac.in/GREGN/Index>

On Wed, Oct 24, 2018 at 12:42 PM MADHUSUDAN . <madhusudan@dce.ac.in> wrote:

Subject: Invitation for GIAN course on "RESILIENT POWER GRID OPERATION USING SYNCHROPHASOR TECHNOLOGY: A SMART GRID OPERATION PERSPECTIVE" during December 17- 21, 2018
To: "MADHUSUDAN ." <madhusudan@dce.ac.in>

Dear Sir/Madam,

It is our pleasure to announce that Department of Electrical Engineering, Delhi Technological University, Delhi is organizing a **Global Initiative of Academic Networks (GIAN)** course on "**RESILIENT POWER GRID OPERATION USING SYNCHROPHASOR TECHNOLOGY: A SMART GRID OPERATION PERSPECTIVE**" during **December 17- 21, 2018**. In this GIAN course, **Prof. Mani Venkatasubramanian, (Professor, Department of Electrical and Computer Science, Washington State University, USA)**, an expert in the field of Synchro Phasor Data Analysis, would present wide range of applications of Synchro Phasor Measurement Units in power system. The course contents also include lab demo session which would lead to a very clear, intuitive, and systematic way to conceptualize the operation of resilient power system with Synchro Phasor units.

The detailed information and procedure for registration can be found in the attached brochure and on the link

http://www.gian.iitkgp.ac.in/files/brochures/BR1535460076GIAN_Brochure_STN.pdf

Candidates are advised to submit the prescribed fee in the form of DD in favor of "Registrar, DTU" payable at Delhi along with printout of online submitted application form to Prof. S T Nagarajan, Course Coordinator (GIAN), Professor, Department of Electrical Engineering, Delhi Technological University, Bawana Road, Delhi-110042 on or before 07.12.2018. The shortlisted participants will be informed through e-mail. The above fee includes all instructional materials, computer use for tutorials and assignments and laboratory equipment usage charges. The course fee does not include boarding and lodging.

We hereby seek active participation from you and your organization for this GIAN course. It would be nice if you can please circulate this email among potential participants appropriately. Please feel free to contact us for any information regarding this course.

Thanks and Regards

Dr. S.T.Nagarajan / Prof. Madhusudan

Coordinator

Dr. MADHUSUDAN SINGH
Local Coordinator, GIAN-DTU and
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