



ORGANIZING COMMITTEE



National Workshop On

Wavelets, Frame Theory and its Applications
NWWFA-2020 (28-29 March 2020)
Department of Mathematics
Mahatma Gandhi University
Nalgonda (T.S) – 508 254

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Two Day NATIONAL WORKSHOP

ON
WAVELETS, FRAME THEORY AND ITS
APPLICATIONS
NWWFA-2020

(28-29 March, 2020)

Registration Form

Name : _____

Designation : _____

Organization : _____

Address for Correspondence:

Contact Number : _____

E-mail : _____

Please tick any one

[] Presenting a paper

[] Participation

Title of the Paper:

Date:

Signature



Address for Communication:

Dr.G.Upender Reddy
Convener (NWWFA-2020) & Head
Department of Mathematics
Mahatma Gandhi University,
Yellareddygudem, Nalgonda (T.S) – 508 254
Cell: 9440210856, 9849933725.
nwwfa2020@gmail.com,
upendermathsmgu@gmail.com

Sponsored by
UNIVERSITY GRANTS COMMISSION

Organized by
Department of Mathematics
Mahatma Gandhi University
Nalgonda – 508 254
www.mguniversity.ac.in

OBJECTIVE OF THE WORKSHOP:

The Main objective of organizing Workshop is to discuss the techniques in Wavelets and Frame theory and latest developments in the field of mathematics. This will help in developing a great mutual understanding and appreciation of interdisciplinary subjects. It will encourage and inspire the young researchers to undertake advanced learning and enlighten the faculty to accelerate their efforts in achieving the goal of quality education. It is our sincere wish individual participation in this academic community gathering on this occasion give a chance to interact each other.

ABOUT UNIVERSITY:

Mahatma Gandhi University was established in 2007 and is one of the young learning centers in the State of Telangana, India. Ever since its inception the University is offering courses on inter-disciplinary approach and develop them on sustainable line.

Through multi-faceted range programmes in Arts, Basic Sciences, Social Sciences, Commerce, Business Management, Engineering & Technology, sound infrastructure and excellent faculty, the University has carved a niche for itself in the field of academic learning and research. This is located in Sprawling Campus of 250 acres in Nalgonda Town.

ABOUT THE DEPARTMENT:

The Department of Mathematics came into existence along with the establishment of Mahatma Gandhi University in the year 2007 and has been offering Post Graduate course and PhD programme in Mathematics. The Department trains the students to acquire good skills in teaching and research to meet the needs of academic institutes, industries and R & D Organizations.

ABOUT NALGONDA:

Nalgonda town is the headquarters of the Nalgonda District and is located at a distance of 90km from Hyderabad City and is well connected by Rail and Road Ways. The Temple at Panagal-Chaya Someshwaralayem, Pachala Someshwaralayam, Udaya Samudram and Jain Temple at Kolanpaka, Temples of Pillalamarri near Suryapet and Lord Lakshmi Narasimha Swamy Temple at Yadagirigutta provide a Historical ambience to Nalgonda. The famous multi-purpose Nagarjuna Sagar Project was constructed in the middle of Nagarjuna Hills across the Krishna River at Nandikonda..

SUBMISSION OF ABSTRACT/PAPER:

Authors are solicited to contribute to the workshop by submitting articles that illustrate research results in the following areas:

- ❖ Wavelets
- ❖ Frame Theory
- ❖ Functional Analysis & Operator Theory
- ❖ Harmonic Analysis
- ❖ Real & Complex Analysis

Authors are invited to submit the soft copy of abstract in about 200-250 words typed in MS-Word, Times New Roman, 12 point, 1.5 line spacing to nwwf2020@gmail.com on or before 16th March 2020. The abstracts will be screened by Experts Committee and their acceptance will be communicated for participation in the Workshop.

REGISTRATION DETAILS:

Registration Fee:

Research Scholars/Participates : Rs.300/-
Faculty : Rs.400/-

Registration fee is compulsory for all the participants. Registration Fee includes workshop Kit, Tea & Lunch.

IMPORTANT DATES (On or Before):

Submission of Abstract : 16-03-2020
Acceptance of abstracts : 18-03-2020
Submission of Registration Form: 19-03-2020

Accommodation will be provided for outstation participants on prior intimation.

SPEAKERS:

1. Prof.N.Gopal Reddy, Osmania University, Hyderabad.
2. Prof Shiv Kumar Kaushik, Kirori Mal College University of Delhi, Delhi-110007.
3. Prof. B.Surender Reddy, Osmania University, Hyderabad.
4. Dr.B.Krishna Reddy, Osmania University, Hyderabad.
5. Dr.Challa Subhramanya Sastry, IIT, Hyderabad
6. Dr.A.Noufal, Cochin University of Science & Technology, Cochin, Kerala
7. Dr.D.Sudhir Reddy, Senior Scientist, Adrin. Department of Space, Hyderabad(ISRO)
8. Dr.Padmanabha Reddy, Vijayanagara Sri Krishna Devaraya University, Bellary, Karanataka.