SREE VIDYANIKETHAN ENGINEERING COLLEGE

(Autonomous)

Sree Sainath Nagar, Tirupati – 517 102

Department of EEE

SVEC/EEE/2020-21/

20th May, 2020

Research Paper and Project Proposal Writing

Under IEEE Student Branch (15.05.2020 & 16.05.2020)

REPORT

A Faculty Development Program on "Research Paper & Project Proposal Writing" Under IEEE Student Branch was conducted during 15th and 16th May 2020. This FDP was organized by the Department of Electrical and Electronics Engineering, Sree Vidyanikethan Engineering College Tirupati

The key note Speaker of the program is **Dr.C.Bharatiraja** from SRM University Chennai. I dedicate my gratitude towards the speaker for his excellent series of online lectures on Research Paper & Project Proposal Writing in this pandemic crisis period. More than 1000 members have attended from almost all the states of India.

The FDP focused on different aspects of writing effective research papers and project proposals. The modules in the FDP are designed to guide researchers across disciplines to enhance the skills in planning, writing, and getting the research articles published in reputed journals and also, process for getting funds from the agencies.

In the first and second sessions, the speaker discussed Art of Writing a Scientific Article and its' Nuances. In the third session he explained on foundations of Research Proposals Writing and Identifying Sources of Funding. In the last session, he shared his experiences: Writing a Winning Grant Proposal, Tips, and Other Metrics.

The speaker gave wonderful lecture and received huge response from the audience. All the sessions were very informative and impressive.



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A Faculty Development Program on "Research Paper & Project Proposal Writing"

Under IEEE Student Branch

(15th to 16th May 2020)

ABOUT FDP:

The Two day FDP on Research Paper and Project Proposal Writing is well structured, focused and result oriented. Research paper/proposal writing and publishing are complex and perennial processes. The Research paper/proposal has to meet the requirements of publishing or granting authority. The FDP focuses on different aspects of writing effective research papers and project proposals. The modules in the FDP are designed to guide researchers across disciplines to enhance their skills in planning, writing, and getting their research articles published in reputed journals and also getting funding from the agencies.

SCHEDULE:

Date & Time	Topic
15.05.2020 10:00 AM to 11:30 AM	The Art of Writing a Sci- entific Article and its' Nu- ances-Part 1
15.05.2020 2:00 PM to 3:30PM	The Art of Writing a Sci- entific Article and its' Nu- ances-Part 2
16.05.2020 10:00 AM to 11:30 AM	Foundations of Research Proposals
	Writing and Identifying Sources of Funding
16.05.2020	Sharing Experience:
2:00 PM to 3:30 PM	Writing a Winning Grant Proposal, Tips, and Other Metrics

FOR REGISTRATIONS:

https://docs.google.com/forms/d/e/1FAIpQL SeD45op5DINIbW45Tv-GynqP_UbLTTPVz3-Lj27GqJz0mM6fg/viewform?usp=pp_url

NO REGISTRATION FEE

Zoom Meeting Host: Dr. M S Sujatha

SPEAKER: DR.C.BHARATIRAJA

Dr.C.Bharatiraja

- He completed his 1" Postdoctoral Fellowship through National Research Foundation Funding at Centre for Energy and Electric Power, Faculty of Engineering and the Built Environment, Tshwane University of Technology, South Africa in 2016.
- He was the award recipient of DST, Indo-U.SBhaskara Advanced Solar Energy in 2017 and through he completed his 2nd
 Postdoctoral Fellowship at Department of Electrical and Computer Engineering, North-eastern University, USA.
- He is a Visiting Researcher at University of South Africa. He
 is also an Award recipient of Young Scientists Fellowship,
 Tamil Nadu State Council for Science and Technology in
 2018
- He successfully executed six funding projects awarded by various government and private agencies. Currently he is working with two DST funded Projects worth Rs. 67 Lakhs.
- He singed MoU with WallVisionBV, Netherland Company to Develop of Zigzag Solar for Indian operations.
- He is a senior Member IEEE, IEI, and IET.
- He has authored more than 80 papers, which are published in international journal including various IEEE transactions.

He is currently working as an Associate Professor at Department of Electrical and Electronics Engineering, SRM Institute of Science and Technology, Kattankulathur Campus, Chennai, India.

CONVENER

Dr. T. Nageswara Prasad Vice Principal, SVEC

COORDINATOR

Dr. M.S. Sujatha Head, Dept. of EEE, SVEC

CO-COORDINATOR

Mr. A. Munisankar Asst. Professor , Dept. of EEE, SVEC

Organized By

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



Speaker of the program **Dr.C.Bharatiraja** addressing the gathering





