

# 56. Writing Proposal for Funding

### Major Topics to be covered

- To introduce Proposal writing for external funding.
- To write concise goals and objectives.
- Organize and communicate ideas effectively.
- To prepare effective and efficient Budget.
- Write effective grant proposals & Reports.

### For Registration

- Registrations are limited to 30 participants.

### You all can Register

Faculty and Research Scholars

### No Registration Fee

No registration fees, however, attendance will be monitored and Certificate will be awarded based on attendance.

### Venue

**MBA Seminar Hall – School of ECE**

### Chief Patron

**Dr. Ashok Shettar**  
Vice Chancellor,  
KLE Technological University, Hubballi.

**Dr. N. H. Ayachit**  
Registrar,  
KLE Technological University, Hubballi.

**Dr. Prakash G. Tewari**  
Principal, BVBCET, Hubballi.

### Convenor

**Dr. Nalini C. Iyer**  
Professor and Head, School of ECE,

**Chief Coordinator**

**Dr. Uma K. Mudenagudi**  
Professor, School of ECE

**Organizing Committee**

**Prof. Suneeta V. Budihal**  
Associate Professor


### Contact for any Queries

[suneeta\\_vb@kletech.ac.in](mailto:suneeta_vb@kletech.ac.in), M - 9448821704

### Writing Proposals for Funding

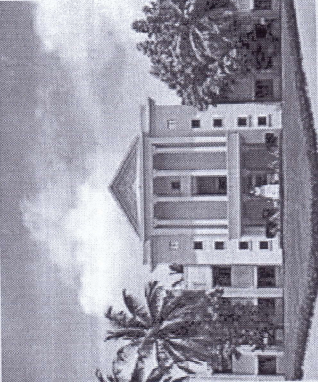
On

**A workshop**



**KLE SOCIETY'S**  
KLE Technological University  
Vidyanagar, Hubballi - 580 031, Karnataka State - INDIA.

**KLE Technological University**  
Creating Value  
Leveraging Knowledge



**Organized by**  
School of Electronics & Communication Engineering  
KLE Technological University, Vidyanagar,  
Hubballi - 580 031, Karnataka State - INDIA.



## 56. Writing Proposal for Funding

### A workshop on Writing Proposals for Funding

#### Schedule

This workshop will be conducted on 5<sup>th</sup> March, 2020.

**Introduction and opportunities in Writing Proposals for Funding**

**1.30am to 4.30pm: Introduction and funding opportunities for faculty**

Participants are welcome to join this program.

#### About the Institution

KLE Technological University (KLE Tech) has its roots in B. V. Bhoomaraddi College of Engineering and Technology, Hubli (BVB), one of the premier engineering institutions of Karnataka. The founding organization KLE Society, Belgaum, established BVB college in 1947 with an aspiration of creating an institution that would lay the foundation of modern engineering education in northern region of Karnataka.

#### About the Department

The School of ECE has experienced faculty with expertise in the areas of VLSI, Embedded and Communication systems. The School of ECE has a strong industry and research connect with its Board of Studies (BOS) members comprising experts from academia and industry. The curricula for all the courses are designed with focus on the fundamentals enabling the students to facilitate experiential learning and research environment. School has state-of-art laboratory facilities in the areas of Communication, Networking, Signal Processing, Image processing, Embedded Systems, Automotive Electronics and VLSI design to enable students to be industry ready. The School has focused research groups and research cluster in areas of Embedded Systems, Communication and Networking, Signal processing and VLSI systems. The groups focus on the challenges, issues and latest ongoing trends to carry out the research activities. The curriculum structure provides opportunity for students to enhance their research skills and entrepreneur skills through REU program and projects under Centre for Technology Innovation and Entrepreneurship (CTIE). Student forums like IEEE student chapter, Robotics club, SAE offers opportunities for students to develop technical skills and soft skills. To foster research culture among students, school has collaborative research projects with BOSCH, Samsung (R&D), Continental, Sankalp Semiconductors, DST, IDH, DRDO, KPIT, MMRF-G, and start-ups.

The school has strong bond with alumni who are in distinguished positions in industry and playing a vital role in the IT revolution placing Karnataka on the Global IT Landscape. Graduates from the department have found placement in major industries, civil services and multinational corporations such as BOSCH, KPIT, CISCO, Juniper Networks, IBM, Motorola, Siemens, Alcatel, Intel, Microsoft, ISRO, Mercedes Benz, Continental. Also, many of them are successful entrepreneurs.

#### About the workshop

A workshop on "Writing Proposals for Funding" provides a systematic review of the principles and practice of the various modes and forms of scientific proposal writing including scientific papers, technical reports, presentations. Goals and objectives form the most important part of a project proposal and one should pay great attention while framing them. Setting the goal is often the first step towards developing a proposal as it lays the foundation for the project. Next in the process is defining objectives that would help in achieving the goal. Program managers should not overlook both these steps as, well-drafted goals and objectives facilitate in developing an articulate proposal that has high chances of getting funded. The primary objective here is to persuade reviewers/funding agency to provide funding to solve a problem

#### About the Speakers

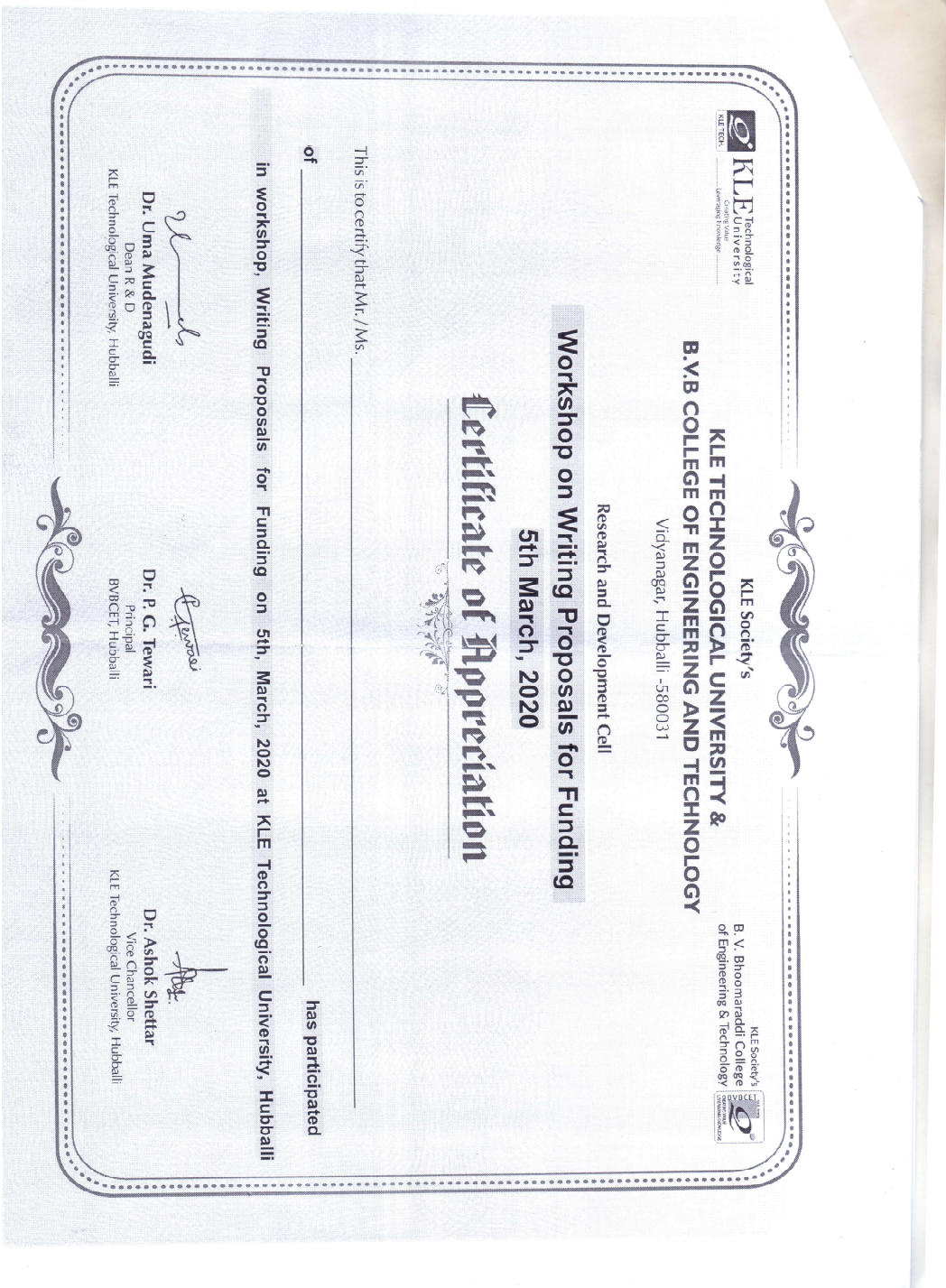
Dr. Uma K. Mudenagudi  
Dean R and D,  
KLE Technological University

#### Objectives

- To develop the competency in writing the proposals for external funding and to introduce the faculty to the various funding agencies in India and abroad.
- This event develops a platform for sharing the best practices towards effective writing.
- The workshop aims to improve research productivity and potential of faculty in writing the Proposals.









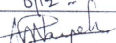




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## 56. Writing Proposal for Funding

**List of participants for a workshop on writing Proposals for funding**

Held on 5<sup>th</sup> march, 2020.

		<i>Jyoti Bali</i> Swapna Patil	A & R	
		Shreedhar	"	
		Sunceta V. Budihal	E & C	
<i>GR</i>		Shivashankar Huddar	"	
<i>AS</i>		Ramkrishna S. Joshi	"	
<i>SSD</i>		Rohini S. Hongal	"	
<i>SMA</i>		Supriya Katwe	"	
<i>OK</i>		Anil M. Kabbur	"	
<i>AK</i>		Aruna Nayak	CS	
<i>MDH</i>		Namrata Hiremath	"	
		Priyadarshini Patil	"	
<i>AS</i>		Umadevi F.M	"	
<i>F</i>		Sanjeev <del>Kavate</del> <i>KAVALE</i>	Mechanical	



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15.	R. S. Savadi	"	
16.	C. N. Shet	"	
17.	Ashwin R. Kubasadgoudar	"	
18.	Ravi Guttal	"	
19.	Aravind Bennal	Physics	Bennal
20.	G.V.Muddapur	"	
Sl.No.	Name	Department	27 <sup>th</sup> June
21.	Sangeeta Kolvekar	Physics	
22.	Varsha Koppal	Physics	Koppal
23.	Vinayak Kulkarni	IP	
24.	J Satish	"	
25.	Minal Salunke	E & E	
26.	Sushma V	"	Sushma
27.	Anupama Itagi	"	Itagi
28.	Leah S Joshi	"	Joshi
29.	Pajeshwari. M	ETC	Pajeshwari
30.	Sourya. Bakale	ETC	Bakale
31.	Shruti Kusalappanav	ETC	Shruti
32.	Lakshya Medanbhay	ETC	Medanbhay
33.	Nagaratna. D.K	CSC	Nagaratna
34.	Anoopkumar Patil	E&E	Patil
35.	Hareesh, Hebballi	RJE	Hareesh
36.	Sachin S Shetty	CSE	Sachin
37.	Y. M. Umthas	Maths	Umthas
38.	Shashidhar S. N.	ETC	Shashidhar
39.	Jyoti macha	maths	Jyoti