

**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Science and Humanities

A Report on

A Webinar on

**'How to Write a Viable Research Project Proposal'**

*Organized by*

Department of Science and Humanities

Under IQAC Initiative

Date: 30th September 2021

Time: 10.30am-12.00pm

Platform: MS Teams



# SRK Institute of Technology

Approved by AICTE & Affiliated to JNT University, Kakinada  
An ISO 9001:2015 Certified Institution

Enikepadu, Vijayawada - 521108.  
Phone No. : 0866 - 2843839  
e-mail : srktech@gmail.com

Date: 25-09-2021

To

Prof. Sneha Sudha Komath  
SERB-POWER Fellow & Professor  
School of Life Sciences  
Jawaharlal Nehru University  
New Delhi -110067, India

Dear Madam,

Sub: Invitation as a Resource Person for the Webinar on '**How to write a viable Research Project Proposal**'

It is indeed a great pleasure to cordially invite you as a Resource Person for an online webinar on '**How to write a viable Research Project Proposal**' organized by our institution.

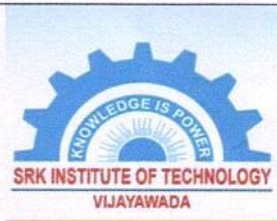
On behalf of management and faculty, I request you to accept our invitation and join us on MS Teams at 10.30am on 30/09/'21.

PRINCIPAL

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**'How to Write a Viable Research Project Proposal'**

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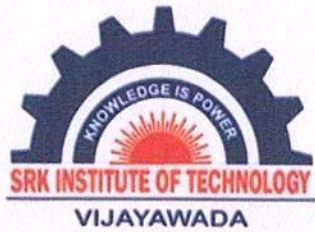
Department of Science and Humanities

**Under IQAC Initiative**

<b>S.No:</b>	<b>Content</b>
<b>1.</b>	<i>Invitation</i>
<b>2.</b>	<i>Circular</i>
<b>3.</b>	<i>Communication to Resource Person</i>
<b>4.</b>	<i>Acceptance from the Resource person</i>
<b>5.</b>	<i>Profile of the Resource Person</i>
<b>6.</b>	<i>Brief Report of the webinar</i>
<b>7.</b>	<i>Images from PPT</i>
<b>8.</b>	<i>Screenshots</i>
<b>9.</b>	<i>Participants Attendance</i>
<b>10.</b>	<i>Consolidated Online registrations</i>
<b>11.</b>	<i>Consolidated Feedback and Analysis</i>
<b>12.</b>	<i>Participant Certificates</i>

\* Time: 10.30am-12.00pm, Date: 30th September 2021, Platform: MS Teams





# SRK INSTITUTE OF TECHNOLOGY

APPROVED BY AICTE & AFFILIATED TO JNTUK - ISO 9001:2015 CERTIFIED INSTITUTION

Enikepadu, Vijayawada - 521 108. (A.P.) Phone : 2843839

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## Department of Science & Humanities

### A Webinar on

## How to write a viable Research Project Proposal

SAVE THE DATE..

30 TH SEPTEMBER 2021  
10:30AM - 12:00 PM



PROF. SNEHA SUDHA KOMATH  
SERB-POWER Fellow & Professor,  
School of Life Sciences,  
Jawaharlal Nehru University  
New Delhi -110067, India.

ON



<https://msteams.link/TEIB>

Dr. A. Padmaja  
Convenor

Dr. S. Sri Gowri  
IQAC Coordinator

Dr.M. Ekambarm Naidu  
Principal







**SRK INSTITUTE OF TECHNOLOGY**  
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Date: 28/09/2021.

**CIRCULAR**

We are happy to inform you that there will be a webinar on 'How to write a viable Research Project Proposal'. The resource person for the talk is Prof. Sneha Sudha Komath, SERB-POWER Fellow & Professor at the School of Life Sciences, Jawaharlal Nehru University. All the faculty are requested to attend through MSTeams.

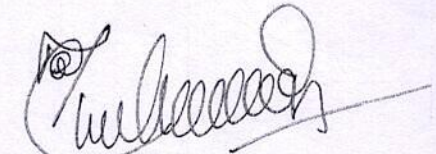
The participants will receive e-certificate.

Final year students can also join the webinar.

Time: 10:30AM to 12.00PM Date : 30/09/2021 .

The link is posted in teaching groups.


Link: [https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_ODRjNjYxNzQtMjE3OC00NDZhLWE1YjktZTA0MGM1ZTkWMDZl%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%226f7e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_ODRjNjYxNzQtMjE3OC00NDZhLWE1YjktZTA0MGM1ZTkWMDZl%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%226f7e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d)

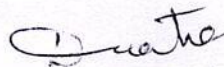
  
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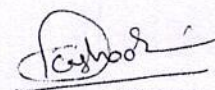
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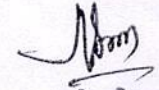
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PRINCIPAL

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108





Anne Padmaja &lt;srkitsnh@gmail.com&gt;

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## Invitation as Resource person for a webinar

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Anne Padmaja <srkitsnh@gmail.com>

Tue, Sep 28, 2021 at 6:28 AM

To: sskomath@mail.jnu.ac.in, sskomath@yahoo.com

Dear Ma'am,

I am indeed privileged to invite you as a resource person for a webinar at our college. I thank you for readily accepting our proposal despite your busy schedule. We are looking forward to your talk. I am hereby attaching the copy of invitation from our Principal Sir.

--

*Regards,*  
*Dr.A.Padmaja,*  
*S & H HoD,*  
*SRKIT*



**invitation scanned copy.jpg**  
365K





## SNEHA SUDHA KOMATH

SERB-POWER Fellow & Professor, School of Life Sciences  
Jawaharlal Nehru University  
New Delhi -110067, India.  
Off. Phone : +91-11-26704502 Mobile: +91 9868 3320 63  
E-mail : [sskomath@mail.jnu.ac.in](mailto:sskomath@mail.jnu.ac.in); [sskomath@yahoo.com](mailto:sskomath@yahoo.com)

### Education

Ph.D. (1999), University of Hyderabad (Hyderabad), India

### Awards/ Honours

SERB-POWER Fellowship, 2021  
Invited to co-author Glycosylphosphatidylinositol Anchors (chapter 12) (In: Varki A, Cummings RD, et al., editors. Essentials of Glycobiology 4th ed. CSHL Press; 2022)  
Distinguished Alumnus Lecture (2019), School of Chemistry, University of Hyderabad  
National Women Bioscientists' Award, 2010  
UGC-Junior Research Fellowship/ Senior Research Fellowship  
Gold Medalist in Chemistry (M.Sc. Univ. of Hyderabad, 1991)  
Ranked all-India 4<sup>th</sup> in AISSE (1984)

### Membership of Academic Bodies/ Societies

Life member, Indian Biophysical Society  
Executive member, Protein Society  
Life member, Fluorescence Society

### Teaching

- Mathematics for Biologists (I semester; Remedial course)
- Chemistry of Macromolecules (I semester; Core course)
- Biophysical Chemistry: Methods and Applications (IV-semester; Optional)
- Membrane Biology (membrane biophysics section) (IV semester; Optional)
- Basic physicochemical principles in the context of Biology (part of Research Methodology pre-PhD course).

### Broad Areas of Research Interest

GPI anchor biosynthesis in human pathogenic fungus *Candida albicans* and its comparison with *S. cerevisiae* and mammalian GPI biosynthetic pathways; Enzymology and biophysical chemistry

Major research projects completed: 11

Publications in peer-reviewed journals: 61

Book chapters and other scientific publications: 3 (peer reviewed)

Current research projects: 6

Other articles: 4

Ph. D. students supervised

Degree awarded: 23

Thesis in progress: 6

Post-doctoral research supervised: 8

M. Phil supervised: 1

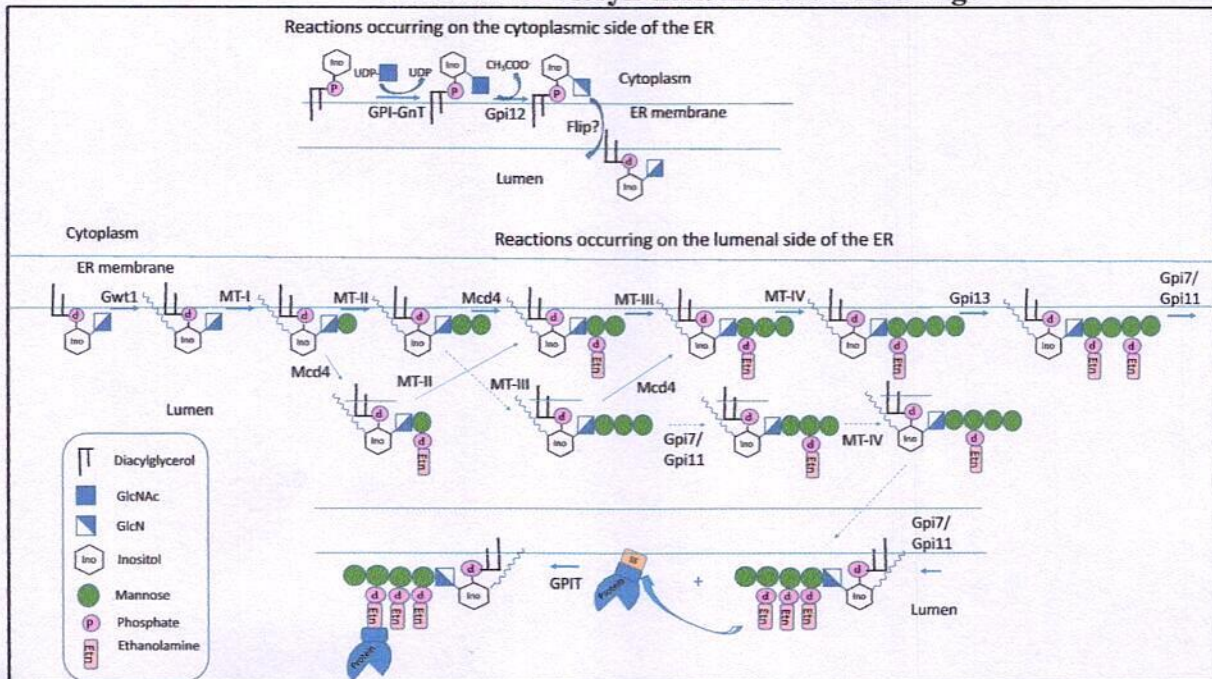
Masters' and short-term project students: 68



## Details of contributions to scientific research

ORCID ID: 0000-0002-0491-7102

### GPI Anchor Biosynthesis in Yeast and Fungi



**Figure: GPI biosynthetic pathway in yeast and fungi.** GPI biosynthesis begins on the cytoplasmic face of the ER by the ER-localized GPI N-acetylglucosaminyl transferase (GPI-GnT) with transfer of GlcNAc from UDP-GlcNAc to PI. GlcNAc-PI is then deacetylated, sequentially decorated by 4 Man residues and 3 EtnP residues. The donor for mannose is Dol-P-Man and of EtnP is phosphatidylethanolamine in all cases. GPI-GnT has six subunits, Gpi1, Gpi2, Gpi3, Gpi15, Gpi19 and Eri1. Gpi12 is a deacetylase, Gwt1 an acyltransferase that attaches an acyl chain at 2-OH of inositol. The GPI intermediate must flip from the cytosolic to the luminal side of the ER for Gwt1 to act, but a specific flippase has not been identified. MT-I (Gpi14, Pbn1), MT-II (Gpi18, Pga1), MT-III (Gpi10) and MT-IV (Smp3) are the mannosyltransferases. Mcd4, Gpi7, Gpi11, Gpi13 are EtnP transferases. Gpi7 and Gpi11 act independently. GPIT is the transamidase consisting of subunits Gpi8, Gpi16, Gpi17, Gaa1 and Gab1, which removes the GPI attachment signal sequence from proteins and attaches a preformed GPI anchor to their C-terminal ends via a transamidation reaction. The most likely pathway and possible branched pathways are shown. Where evidence is not clear for a specific step, broken arrows, rather than solid arrows are shown. (Komath et al., 2018 IUBMB Life. 70(5):355-383.)

The main focus of the lab currently is **glycosylphosphatidylinositol (GPI) anchor biosynthesis in the human pathogen, *C. albicans***. The GPI anchor is a complex glycolipid anchor that is ubiquitously present in eukaryotes. An elaborate pathway of roughly 10-12 steps works sequentially to produce the precursor GPI anchor in the endoplasmic reticulum. It is then attached to the C-terminal ends of proteins that carry the GPI attachment signal sequence. A variety of proteins may be held by means of this anchor to the extracellular leaflet of the plasma membrane (and/ or cell wall). In lower eukaryotes the biosynthetic pathway leading to the formation of the complete GPI anchor is essential to the viability and functioning of the organism, making it an attractive drug target; in higher eukaryotes it is critical at certain stages of organismal development, such as in embryogenesis, but not at others.



My lab has been working to understand the molecular details of this pathway. This task is particularly challenging given that it involves mostly multi-subunit membrane-bound enzymes. There are no commercially available substrates for most steps of the pathway and assay protocols that are successful for one system do not always work for another system. Listed below are some of our major contributions to the field:

- We showed that the enzyme complex involved in the first step of GPI anchor biosynthesis in *C. albicans*, the GPI-*N*-acetylglucosaminyltransferase (GPI-GnT), is mutually co-regulated with ergosterol biosynthesis in the organism and is closely linked to Ras signalling/ hyphal morphogenesis and drug-response in the organism. This has ramifications for controlling *Candida* infection and countering its drug-resistance. While controlling hyphal morphogenesis is seen as a key step towards controlling virulence in this pathogen, ergosterol and the sterol biosynthetic pathway are the most important targets for therapeutic intervention in controlling *Candida* infections. Current work is focused on better understanding the intra-subunit cross-talk as well as the mechanisms of the cross-talk of this step with ergosterol biosynthesis and Ras signaling in *C. albicans vis-à-vis S. cerevisiae*.
- We are also interested in comparing the active site of the enzyme involved in the second catalytic step of the pathway, the de-*N*-acetylation of GlcNAc-PI, between organisms. We showed that the *E. histolytica* de-*N*-acetylase is a close homologue of the yeast enzyme and exhibits a unique metal-independent general acid-base pair catalytic mechanism. In contrast the *C. albicans* homologue shows metal-dependent activity in cell-free systems. Current work is focused on studying the *C. albicans*, *S. cerevisiae* and mammalian enzymes.
- We showed that *CaGPI14*, encoding the first mannosyltransferase step, affects growth and hyphal morphogenesis in *C. albicans*. Hyphal morphogenesis is inhibited due to an upregulation of the *HOG1* pathway. We also showed that the cross-talk with ergosterol biosynthesis seen in the case of GPI-GnT is not effective at this step.
- A third line of enquiry in the lab is focused on understanding the GPI transamidation step and the role of signal sequences in GPI anchor attachment. We showed that the *C. albicans* Gpi8 subunit is a metal-dependent endopeptidase. We have developed a simple cell free assay to study this activity. Current work in this project is focused on better understanding the mechanism of its endopeptidase activity. In addition, we are studying the role of four other subunits of the GPI Transamidase (GPIT), CaGpi16, CaGpi17, CaGaa1 and CaGab1, in the transamidase reaction as well exploring their essentiality for the cell. During this process, we also seek to understand the minimal characteristics of a GPI anchor attachment signal sequence that the transamidase can correctly process for GPI-attachment.



## **Research Publications** (\* Corresponding Author)

### ***Research Papers/ Invited Review Articles***

1. Naithani S, **Komath SS**, Nonomura A, Govindjee G. 2021. Plant lectins and their many roles: Carbohydrate-binding and beyond. *J. Plant Physiol.* 153531, ISSN 0176-1617, <https://doi.org/10.1016/j.jplph.2021.153531>. (Online ahead of print)
2. Lupo V, Won S, Frasquet M, Schnitzler MS, **Komath SS**, Pascual-Pascual SI, Espinós C, Svaren J, Sevilla T. 2020. Bi-allelic mutations in EGR2 cause autosomal recessive demyelinating neuropathy by disrupting the EGR2-NAB complex. *Eur J Neurol.* 2020 27(12):2662-2667. doi: 10.1111/ene.14512.
3. Nonomura AM, Shevela D, **Komath SS**, Biel KY, And Govindjee G. (2020) The carbon reactions of photosynthesis: role of lectins and glycoregulation. *Photosynthetica* 58(5): 1090-1097. DOI: 10.32615/ps.2020.064
4. Sah SK, Shefali S, Yadav A, Som P, **Komath SS\***. 2020. The caspase-like Gpi8 subunit of *Candida albicans* GPI transamidase is a metal-dependent endopeptidase. *Biochem Biophys Res Commun.* 23 April 2020, 525(1):61-66.
5. Chandraker A, **Komath SS\***. 2020. Expression, purification, and characterization of N-acetylglucosaminylphosphatidylinositol de-N-acetylase (ScGpi12), the enzyme that catalyses the second step of GPI biosynthesis in *S. cerevisiae*. *Yeast.* 2020 Jan;37(1):63-72. doi: 10.1002/yea.3457. Epub 2019 Dec 29.
6. Parveen S, Singh, S and **Komath SS\***. 2019. *Saccharomyces cerevisiae* Ras2 restores filamentation but cannot activate the first step of GPI anchor biosynthesis in *Candida albicans*. *Biochem. Biophys. Res. Commun.* 517(4):755-761. doi: 10.1016/j.bbrc.2019.07.128.
7. Jain P, Garai P, Sethi SC, Naqvi N, Yadav B, Kumar P, Singh SL, Yadav U, Bhatnagar S, Rahul, Puri N, Muthuswami R, **Komath SS\***. 2019. Modulation of azole sensitivity and filamentation by Gpi15, encoding a subunit of the first GPI biosynthetic enzyme, in *Candida albicans*. *Sci Rep.* 2019 Jun 11;9(1):8508. doi: 10.1038/s41598-019-44919-4.
8. Jain P, Sethi SC, Pratyusha VA, Garai P, Naqvi N, Singh S, Pawar K, Puri N, **Komath SS\***. 2018. Ras signaling activates glycosylphosphatidylinositol anchor biosynthesis via the GPI-N-acetylglucosaminyl transferase (GPI-GnT) in *Candida albicans*. *J Biol Chem.* 293(31), 12222-12238. 10.1074/jbc.RA117.001225
9. Pratyusha VA, Victoria GS, Khan MF, Haokip DT, Yadav B, Pal N, Sethi SC, Jain P, Singh SL, Sen S, **Komath SS\***. 2018. Ras hyperactivation versus overexpression: Lessons from Ras dynamics in *Candida albicans*. *Sci. Rep.* 2018 Mar 27;8(1):5248. doi: 10.1038/s41598-018-23187-8.
10. Yadav U, Rai T, Sethi SC, Chandraker A, Khan M, **Komath SS\***. 2018. Characterizing N-acetylglucosaminylphosphatidylinositol de-N-acetylase (CaGpi12), the enzyme that catalyzes the second step of GPI biosynthesis in *Candida albicans*. *FEMS Yeast Res.* 18(7), foy067.
11. **Komath SS\***, Singh SL, Pratyusha VA, Sah SK. 2018. Generating anchors only to lose them: The unusual story of glycosylphosphatidylinositol anchor biosynthesis and remodeling in yeast and fungi. *IUBMB Life.* 70(5):355-383. doi: 10.1002/iub.1734. Critical Review.
12. Soni S, Jain BP, Gupta R, Sudhakar D, Kar K, **Komath SS\***, Goswami S.\* 2018. Biophysical Characterization of SG2NA Variants and their Interaction with DJ-1 and Calmodulin *in vitro*. *Cell Biochem. Biophys.* 76(4):451-461.



13. Singh SL and **Komath SS\***. 2017. Fluorescently Labelled Aerolysin (FLAER) Labelling of *Candida albicans* Cells. *Bio-protocol* 7(11): e2303. DOI: 10.21769/BioProtoc.2303.
14. Singh SL, Rai RC, Sah SK, **Komath SS\***. 2016. The catalytic subunit of the first mannosyltransferase in the GPI biosynthetic pathway affects growth, cell wall integrity and hyphal morphogenesis in *Candida albicans*. 2016. *Yeast*. Aug;33(8):365-83. doi: 10.1002/yea.3179.
15. Gupta M, Mazumder M, Dhatchinamoorthy K, Nongkhlaw M, Haokip DT, Gourinath S, **Komath SS**, Muthuswami R. 2015. Ligand-induced conformation changes drive ATP hydrolysis and function in SMARCAL1. *FEBS J*. 282(19):3841-59. doi: 10.1111/febs.13382.
16. Shah AH, Rawal MK, Dhamgaye S, **Komath SS**, Saxena AK, and Prasad R. 2015. Mutational Analysis of Intracellular Loops Identify Cross Talk with Nucleotide Binding Domains of Yeast ABC Transporter Cdr1p. *Sci. Rep.* 5:11211. doi: 10.1038/srep11211.
17. Pawar K, Yadav A, Prasher P, Mishra S, Singh B, Singh P and **Komath SS\***. 2015. Identification of an indole-triazole-amino acid conjugate as highly effective antifungal agent. *Journal Article Med. Chem. Commun.* Online Manuscript doi: 10.1039/C5MD00156K.
18. Ahmad MF, Mann PG and **Komath SS\***. 2015. A Signal with a Difference: The role of GPI anchor signal sequence in dictating conformation and function of the Als5 adhesin in *Candida albicans*. *Adv. Exp. Med. Biol.* 842:147-163. doi: 10.1007/978-3-319-11280-0\_10. (Invited article)
19. Anshuman, Singh SL, Yadav B and **Komath SS\***. 2014. *Saccharomyces cerevisiae* Gpi2, an accessory subunit of the enzyme catalyzing the first step of glycosylphosphatidylinositol (GPI) anchor biosynthesis, selectively complements some of the functions of its homolog in *Candida albicans*. *Glycoconj. J.* 31(6-7):497-507. doi: 10.1007/s10719-014-9536-8. (Invited article)
20. Yadav B, Bhatnagar S, Ahmad MF, Jain P, Pratyusha VA, Kumar P, **Komath SS\***. 2014. First step of glycosylphosphatidylinositol (GPI) biosynthesis cross-talks with ergosterol biosynthesis and Ras signaling in *Candida albicans*. *J Biol Chem.* 289(6):3365-82. doi: 10.1074/jbc.M113.528802. Epub 2013 Dec 19.
21. Pooja, Parasher P, Singh P, Panwar K, Vikramdeo KS, Mondal N, **Komath SS\***. 2014. Synthesis of amino acid appended indoles: Appreciable anti-fungal activity and inhibition of ergosterol biosynthesis as their probable mode of action. *Eur. J. Med. Chem.* 80: 325-339.
22. Ashraf M, Sreejith P, Yadav U and **Komath SS\***. 2013 Catalysis by N-acetyl-D-glucosaminylphosphatidylinositol de-N-acetylase (PIG-L) from *Entamoeba histolytica*: New roles for conserved residues. *J. Biol. Chem.* 288:7590-7595. doi: 10.1074/jbc.M112.427245. Epub 2013 Jan 22.
23. Rawal MK, Khan MF, Kapoor K, Goyal N, Sen S, Saxena AK, Lynn AM, Tyndall JDA, Monk BC, Cannon RC, **Komath SS**, and Prasad R. 2013. Insight into PDR ABC pump drug transport through mutagenesis of Cdr1p transmembrane domains. *J. Biol. Chem.* 288(34):24480-93. doi: 10.1074/jbc.M113.488353. Epub 2013 Jul 3.
24. Victoria GS, Yadav B, Hahnar L, Jain P, Bhatnagar S and **Komath SS\***. 2012. Mutual Co-Regulation Between GPI-N-acetylglucosaminyl Transferase and Ergosterol Biosynthesis in *Candida albicans*. *Biochem. J.* 443(3):619-25.
25. Ahmad MF, Yadav B, Kumar P, Puri A, Mazumder M, Ali A, Samudrala G, Muthuswami R, and **Komath SS\***. 2012. The GPI anchor signal sequence dictates the folding and functionality of the ALS5 adhesin from *Candida albicans*. *PLoS One* 7(4):e35305.
26. Dutta P, Tanti GK, Sharma S, Goswami SK, **Komath SS**, Mayo MW, Hockensmith JW, Muthuswami R. 2012. Global Epigenetic Changes Induced by SWI2/SNF2 Inhibitors Characterize Neomycin-Resistant Mammalian Cells. *PLoS One* 7(11):e49822.



27. Nongkhlaw M., Gupta M., **Komath S. S.** and Muthuswami R. 2012. Motifs Q and I are required for ATP hydrolysis but not for ATP binding in SWI2/SNF2 proteins. *Biochemistry* 51(18):3711-22.
28. Ashraf M, Yadav B, Sreejith, Kumar KS, Vats D, Muthuswami R and **Komath SS\***. 2011. The *N*-Acetyl-D-glucosaminylphosphatidylinositol de-N-acetylase from *Entamoeba histolytica*: Metal alters catalytic rates but not substrate affinity. *J. Biol. Chem.* **286**: 2543-2549. doi:10.1074/jbc.c110.178343
29. Singh P, Verma P, Yadav B, **Komath SS\***. 2011. Synthesis and evaluation of indole-based new scaffolds for antimicrobial activities-Identification of promising candidates. *Bioorg Med Chem Lett.* 2011 Jun 1;21(11):3367-72.
30. Victoria GS, Kumar P and **Komath SS\***. 2010. The *Candida albicans* homolog of PIG-P: Gene dosage and role in growth and filamentation. *Microbiology.* 156, 3041-3051.
31. Singh P, Kaur J, Yadav B and **Komath SS\***. 2010. Targeting efflux pumps—*In vitro* investigations with acridone derivatives and identification of a lead molecule for MDR modulation. *Bioorg. Med. Chem.* 18:4212–4223.
32. Pandey, G., Fatma, T., Cowsik, S. M. and **Komath SS\***. 2009. Specific interaction of jacalin with phycocyanin, a fluorescent phycobiliprotein. *J. Photochem. Photobiol. B. Biol.* 97(2):87-93.
33. Pandey, G., Fatma, T and **Komath SS\***. 2009. Specific interaction of the legume lectins, concanavalin A and peanut agglutinin, with phycocyanin. *Photochem. Photobiol.* 85(5):1126-33.
34. Singh P, Kaur J, Yadav B and **Komath SS\***. 2009. Design, synthesis and evaluation of acridone derivatives using *Candida albicans*- Search for MDR modulators led to identification of an anti-candidiasis agent. *Bioorg. Med. Chem.* 17(11):3973-9. Epub 2009 Apr 18.
35. Nongkhlaw M, Jha DK, Hockensmith, JW, **Komath SS\*** and Muthuswami R.\* 2009. Elucidating the mechanism of DNA-dependent ATP hydrolysis mediated by DNA-dependent ATPase A, a member of the SWI2/SNF2 protein family. *Nucleic Acid Research* 37(10):3332-41. Epub 2009 Mar 26.
36. Oswal N, Sahni NS, Bhattacharya A, **Komath SS\***, Muthuswami R.\* 2008. Unique motifs identify PIG-A proteins from glycosyltransferases of the GT4 family. *BMC Evol Biol.* Jun 4;8:168.
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50. **Komath SS** and Swamy MJ. 1998. Fluorescence quenching, time resolved fluorescence and chemical modification studies on the tryptophan residues of snake gourd (*Trichosanthes anguina*) seed lectin. *J. Photochem. Photobiol.(B. Biology)* 50:108-118.
51. Padma P, **Komath SS**, Swamy MJ. 1998. Fluorescence quenching and time-resolved fluorescence studies on the *Momordica charantia* (bitter gourd) seed lectin. *Biochem. Mol. Biol. Int.* 45(5), 911-920.
52. **Komath SS**, Nadimpalli SK. and Swamy M J. 1998. Identification of histidine residues in the sugar binding site of snake gourd (*Trichosanthes anguina*) seed lectin. *Biochem. Mol. Biol. Int.* 44(1):107-16.
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55. Ramakrishnan M, **Komath SS**, Sheeba V and Swamy MJ. 1997. Differential scanning calorimetric studies on the thermotropic phase transitions of dry and hydrated forms of *N*-acylethanolamines of even chainlengths. *Biochim. Biophys. Acta.* 1329(2):302-10.
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#### **Book Chapters and Posters (peer-reviewed)**

62. **Komath SS**, Mori F, Ferguson MAJ, Hart GW, Kinoshita T. 2022. Glycosylphosphatidylinositol Anchors (chapter 12) (In: Varki A, Cummings RD, et al., editors. *Essentials of Glycobiology* 4th ed. CSHL Press; 2022). In press.
63. Nonomura A, Shevela D, **Komath SS**, Biel K, Govindjee G. 2020. Plant Growth Regulator for Photosynthesis, Govindjee's Educational Poster Series, 2020, July 2020, DOI: 10.13140/RG.2.2.30634.44480
64. **Komath SS\***, Ahmad FA and Mazumder M. 2013. Cloning, expression and functional characterization of Als5, an adhesin from *Candida albicans*. *Protein Purification and Analysis – Methods and Applications*. ISBN: 978-1477555-05-7. iConcept Press. (invited)

#### **Other Publications**

65. **Komath SS**. 2020. Our parallel universes: Eyes must see, ears must listen, the heart must seek. *South Asia Monitor*. Published 22 July 2020. <https://southasiamonitor.org/culture/our-parallel-universes-eyes-must-see-ears-must-listen-heart-must-see/>.
66. **Komath SS**. 2019. For a place at the high-table: A compelling case of Indian women in Science. *Dialogue (Science, Scientists, and Society)*, 12 April 2019. <https://doi.org/10.29195/DSSS.02.01.0018>.  
Translated into Hindi स्नेहा सुधा कोमथ. 2020. भारत में विज्ञान के क्षेत्र में महिलाओं की स्थिति. *Srote*, 02 September (<https://bit.ly/3b7NESG>)
67. **Komath SS**. 2018. STEM: The Gender Gap. *Deccan Chronicle*. Published Jun 3, 2018 (Discourse). <https://www.deccanchronicle.com/discourse/030618/stem-the-gender-gap.html>.
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### **Professional review of scientific work**

**Reviewed manuscripts for:** Nature Communication, Scientific Reports, ACS Omega, Future Microbiology, BMC Microbiology, Current Genetics, Fungal Genetics and Biology, IUBMB Life, Journal of Photochemistry and Photobiology B: Biology, Spectroscopy Letters, BBA (Biomembranes), International Journal of Biological Macromolecules (IJBM), Process Biochemistry, Pathogens and Global Health, Biological Chemistry, Journal of Bacteriology, Assay and Drug Development Technologies, Physiology and Molecular Biology of Plants, Journal of Basic Microbiology, Current Science, Resonance.

**Reviewed grants for:** Department of Biotechnology; Department of Science and Technology/ Science and Engineering Research Board; Research Council of KU Leuven, Belgium



## Invited Talks in 2021

1. Dressed to Kill: Coordinated expression of GPI anchored virulence factors with hyphal morphogenesis in the human pathogenic fungus, *Candida albicans*. Talk given at **NASI-DDUC Webinar Series Women in Science Lecture Workshop**, conducted at Deen Dayal Upadhyay College, Delhi University, 24<sup>th</sup> February, 2021.
2. Speaker at webinar on **STIP 2020 and the Future of Scientific Research in India**, organized by Zakir Hussain Centre For Education Studies, Jawaharlal Nehru University, New Delhi on 11<sup>th</sup> March 2021.
3. Women in Science: Gender issues and lab cultures. Talk given **on invitation by the Internal Complaints Committee**, Shiv Nadar University, Noida (UP), 3<sup>rd</sup> March, 2021.

## Details of Funded Research Projects

### Current Projects:

1. Exploring the mechanism of endopeptidase activity of *Candida albicans* Gpi8. Approved. **SERB-POWER Fellowship**. 2021.
2. Studying the catalytic subunit of the GPI *N*-acetylglucosaminyl transferase in *Candida albicans*. Approved for funding by **DBT**. 2021. Rs. 88.57 lakhs
3. Activation of GPI *N*-acetylglucosaminyl transferase in *Candida albicans*. Approved for funding by **SERB(DST)**. 2021. Rs. 63.22 lakhs (March 2021-2024)
4. Role of *ERG5* and *ERG4* in *Candida albicans* and the effect of ergosterol loss on GPI anchor biosynthesis, transport and location. **CSIR**, India (May 2019-2022). Rs. 16.5 lakhs
5. Structure-function analysis of GPI biosynthetic enzymes. (Co-PI). Project funded by **DBT** (2019-2022). Rs. 113.10 lakhs.
6. Elucidating the cross-talk between histone acetyltransferases and ATP-dependent chromatin remodelers proteins in *C. albicans* and mammalian cells. (Co-PI). Project funded by **STARS** (2019-2022). Rs. 94.0 lakhs

### Major projects completed

S. No.	Title	Cost in Lakhs of Rupees	Duration	Roles as PI/Co-PI	Agency
1.	GPI transamidase in <i>Candida albicans</i> .	49.554	Dec 2017-2020	PI	DBT
2.	GPI biosynthesis and Ras signaling in <i>Candida albicans</i>	59.198	June 2013-May 2016	PI	DBT
3.	Cross-talk between GPI biosynthesis and Ras signaling in <i>S. cerevisiae</i>	92.106	Feb 2014-2017	PI	DST
4.	Tailoring glycosylphosphatidylinositol substrates and substrate mimetics to study host-pathogen interactions	81.74	Mar 2015-2018	PI	DST (Special call)



5.	Mammalian Pig-L: Cloning, purification and characterization of GlcNAc-PI de-N-acetylase activity	15.00	Oct 2014-2017	PI	CSIR
6.	Targeting ABC transporters: Development of multi drug resistance modulators and fluorescent probes	16.70	May2012-15	Co-PI (independent funding)	DST
7.	Studying the mechanism of de-N-acetylation by a novel de-N-acetylase (PIG-L) from <i>Entamoeba histolytica</i>	17.55	Nov 2013-2016	PI	CSIR
8.	Investigating the role of PIG-H, an accessory protein in the first step of GPI anchor biosynthesis in <i>Candida albicans</i>	35.42	Feb 2012-2015	PI	DBT
9.	Role of PIG-P in <i>Candida albicans</i> .	7.032	April 2006-09	PI	UGC
10.	Understanding the deacylation step catalyzed by PIG-L gene product during GPI Biosynthesis in <i>Candida albicans</i>	12.0	June 2007-2010	PI	CSIR
11.	Understanding the Initial Steps in the GPI Biosynthesis Pathway in <i>Candida albicans</i>	32.70	Nov 2005-2008	PI	DBT

**Funding support received under Umbrella Projects:**

1. DRS & CAS, SLS, JNU
2. DST-PURSE
3. UGC-RNW
4. University with Potential for Excellence grant received by JNU: Analysis of the GPI anchor signal sequence of the Als5 adhesin in *Candida albicans* (2014- 2019).
5. DBT-BUILDER

**Details of Research Supervision**

**Post-doctoral researchers associated with the lab in different capacities:**

1. Dr. Subhash Chandra Sethi (Project Fellow)
2. Dr. Priyanka Jain (Project Fellow)
3. Dr. Anandita Banerjee (currently SRF in a DBT funded project and now selected as U.G.C. D.S. Kothari Post-Doctoral Fellow)
4. Dr. Shabnam Akhtar (U.G.C. D.S. Kothari Post-Doctoral Fellow)
5. Dr. Sudisht K. Sah (worked as SRF in DBT funded project, 2019)
6. Dr. Dominic Thangminlen Haokip (PDF in DBT-BUILDER project, 2015-2016)
7. Dr. Madhuri Singh (U.G.C. D.S. Kothari Post-Doctoral Fellow 2013-14)
8. Dr. Archana Sehgal (DST Young Scientist 2004-2007)



### MPhil/ PhD Research

	Name	Enrolled	Degree awarded	Present Address
1.	Dr. Ramesh C. Rai	2003	2010	Project Scientist, Immunology group; International Centre for Genetic Engineering and Biotechnology, Aruna Asaf Ali Marg, New Delhi, India-110067 E mail: <a href="mailto:rairamesh@gmail.com">rairamesh@gmail.com</a>
2.	Dr. Pravin Kumar (co-supervised by Dr. Rohini Muthuswami)	2004	2010	Project Associate National Institute of Plant Genome Research, New Delhi, 110067, India E mail: <a href="mailto:csirpravin@gmail.com">csirpravin@gmail.com</a> <a href="mailto:pravin_dbt@yahoo.co.in">pravin_dbt@yahoo.co.in</a>
3.	Dr. Mohammad Ashraf Khan	2005	2013	C/o Sub-Divisional Agricultural Officer Pahalgam, Headquarter-Mattan (Near Poultry Project Office) , District-Anantnag Jammu And Kashmir -192125. e-mail: <a href="mailto:ashraf912001@yahoo.com">ashraf912001@yahoo.com</a>
4.	Dr. Guiliana Victoria Soraya	2006	2011	Programme Manager Erasmus Mundus EMJMD NANOMED at Université de Paris
5.	Dr. Bhawna Yadav	2007	2013	Post-doctoral Fellow, Fungal Research Group School of Medical Sciences Institute of Medical Sciences, Foresterhill University of Aberdeen Aberdeen AB25 2ZD UK
6.	Dr. Usha Yadav	2010	2016	NPDF, AIIMS, New Delhi
7.	Dr. Priyanka Jain	2010	2016	Currently fellow in a DBT-sponsored project
8.	Dr. Snehlata Singh	2011	2017	Scientist C, DBT
9.	Dr. Pratyusha Vavilala	2011	2017	Assistant Prof. (ad hoc) DU
10.	Dr. Pareeta Gajraj	2011	2017	Lecturer, Jyoti Vidyapeeth Women's University
11.	Tarun K. Rai	2012	Deregistered	
12.	Anshuman	2012 2014	2014 M. Phil. 2020 Ph. D.	Continued research for Ph.D. Current details not available
13.	Shazia Parveen	2013	Deregistered	
14.	Anupriya Chandarker	2013	2020	Degree awarded (NA)
15.	Sudisht Sah	2013	2018	Research Associate, University of Rochester Medical Center, New York, USA
16.	Pramitha Garai	2014	2020	Degree awarded. Current details not available
17.	Subhash Chandra Rai	2015	2021	Degree awarded. Currently Project Fellow
18.	Shailja Shefali	2017	continuing	Co-supervisor Prof. S. Gourinath
19.	Monika Bharati	2018	continuing	
20.	Yatin Suneja	2019	continuing	
21.	Simran Sharma	2019	continuing	Co-supervisor Prof. S. Gourinath
22.	Isaac Cherian	2020	continuing	

### Co-supervision of Ph. D. students registered in JNU

	Name	Degree awarded	Co-Supervisor
1.	Dr. Versha Rai	2007	Prof. Rajendra Prasad



2.	Dr. Lalremruata Haunhar	2013	Dr. Rohini Muthuswami
3.	Dr. Sudhuman Singh	2013	Prof. Biren Mallick
4.	Dr. Pratishtha Rai	2018	Prof. Sudha M. Cowsik
5.	Shatrunjai Giri	continuing	Prof. Biren Mallick

### Co-supervision of Ph. D. students registered outside JNU

	Name	Degree awarded	Co-supervisor	Institution at which registered
6.	Dr. Jatinder Kaur	2009	Dr. Palwinder Singh	GNDU, Amritsar
7.	Dr. Md. Faiz Ahmad	2012	Prof. Anwar Alam	Jamia Milia Islamia University
8.	Dr. Gunjan Pandey	2012	Prof. Tasneem Fatma Prof. S. M. Cowsik	Jamia Milia Islamia University
9.	Dr. Kalpana Pawar	2017	Prof. Balwinder Singh	Uttarakhand Technical University

### Masters dissertation for students registered in JNU

	Name	YEAR	Current positions
1.	Lakshman	2003-04	Assistant Professor, Krea University
2.	Soraya	2004-05	Programme Manager Erasmus Mundus EMJMD NANOMED at Université de Paris
3.	Yukti Aggarwal	2005-06	Process Engineer, Intel Corporations
4.	Nidhi	2005-06	Not available
5.	Sutirtha Datta	2006-07	Not available
6.	Shailesh Kumar	2008-09	Staff Scientist-III, NIPGR
7.	Aditi Verma	2010-11	Scientific Officer D, TIFR
8.	Pooja Sanduja	2011-12	Postdoctoral Researcher, Boston Children's Hospital
9.	Mukesh Kumar	2011-12	Not available
10.	Anupama Yadav	2011-12	Not available
11.	Rohini Datta	2012-13	Postdoctoral scholar, Stanford University
12.	Shikha Srivastava	2014-15	Graduate student, University of Louisville, Kentucky, USA
13.	Shafaque Zahra	2016-17	Ph.D. Student, NIPGR
14.	Punnag Som	2018-19	Not available
15.	Neha Agarwal	2019-20	Ph.D. Student, CDRI, Lucknow
16.	Anuradha Gupta	2020-21	Ph.D., National Institute of Immunology, New Delhi
17.	Sakshi Seth	2020-21	IISER, Mohali
18.	Aqsa Qureshi	2021-22	Working on MSc project dissertation currently

### Other short-term project students/ technical assistants/project fellows\*

Total ~ 50

YEAR	Name
2004-2007	Sreejith, Masum Saini, Hina
2008	Priyanka Kumari, Roxy Vats, Gowhar Ahmad Bhat
2009	Pooja Joshi, Kokila S Kumar, Aditi Nelly
2010	Amrita Puri, Farheen Mirza, Ankita Dasgupta, Chetna Sai, Thomas Sarah Babu,
2011	Sujeet Kumar, Sugandha Singh, Safir Ahmad, Shilpi Bhatnagar, Lavanya Nambiar, Shefali Gupta
2012	Kiran Bora, Tilak Kumar Gupta, Sudhanshu Mudgal, Md. Abdul Yaseen, Snigdha



2014	Suad, Deepanshi, Muskan Bhatia, Prerna Sharma (DBT-BUILDER)
2015	Sanjana Ailani, Jasleen Kaur, Roshni Gupta, Dr. Namita Rokana (SRF 2015-16)
2016	Sonali Singh (Project Assistant 2016-2018), Prerna, Lekha Nath, Ruchi, Sumit Kumar, Nikita
2017- 2018	Rajnandan, Sree Lakshmi, Lakshman, Malavika Ghosh, Neha, Dr. Saquib Mahmood; Yashica Adhlakha
2019- 2020	Madiha Abbas, Kamakshi, Yash Mishra

**\*Please bring to my notice any errors/ omissions in this list**

**Lab assistants:** Deepak Kumar; Ved Prakash





**SRK INSTITUTE OF TECHNOLOGY**  
Erikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Science and Humanities

Date: 02/10/2021

## REPORT

Name of the event : A Webinar '*How to Write a Viable Research Project Proposal*'  
Type of the event : Educative programme  
Resource person : Prof. Sneha Sudha Komath,  
SERB-POWER Fellow & Professor  
School of Life Sciences, Jawaharlal Nehru University  
Email : [sskomath@yahoo.com](mailto:sskomath@yahoo.com)  
Date of the event : 30/09/21  
Time : 10:30AM -12:00PM  
Platform : MS Teams

Link : [https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_ODRjNjYxNzQtMjE3OC00NDZhLWE1YjktZTA0MGM1ZTkWMDZl%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%226f7e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_ODRjNjYxNzQtMjE3OC00NDZhLWE1YjktZTA0MGM1ZTkWMDZl%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%226f7e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d)

### Description :

The programme was organised as an IQAC initiative with a view to provide a model for writing a research proposal. In the institution, many faculty are pursuing research activities and the newly joined faculty with almost experience require a model to understand the methodology of writing research proposal which is viable. Also, many students, especially in final year course work must be aware of writing a strong proposal.

The programme started with the opening remarks by Dr.G.Maithreyi, Assoc.Professor, Dept. of S&H followed by the introduction of the speaker to the audience by Dr.A.Padmaja, convenor of the event and HoD of Science and Humanities.



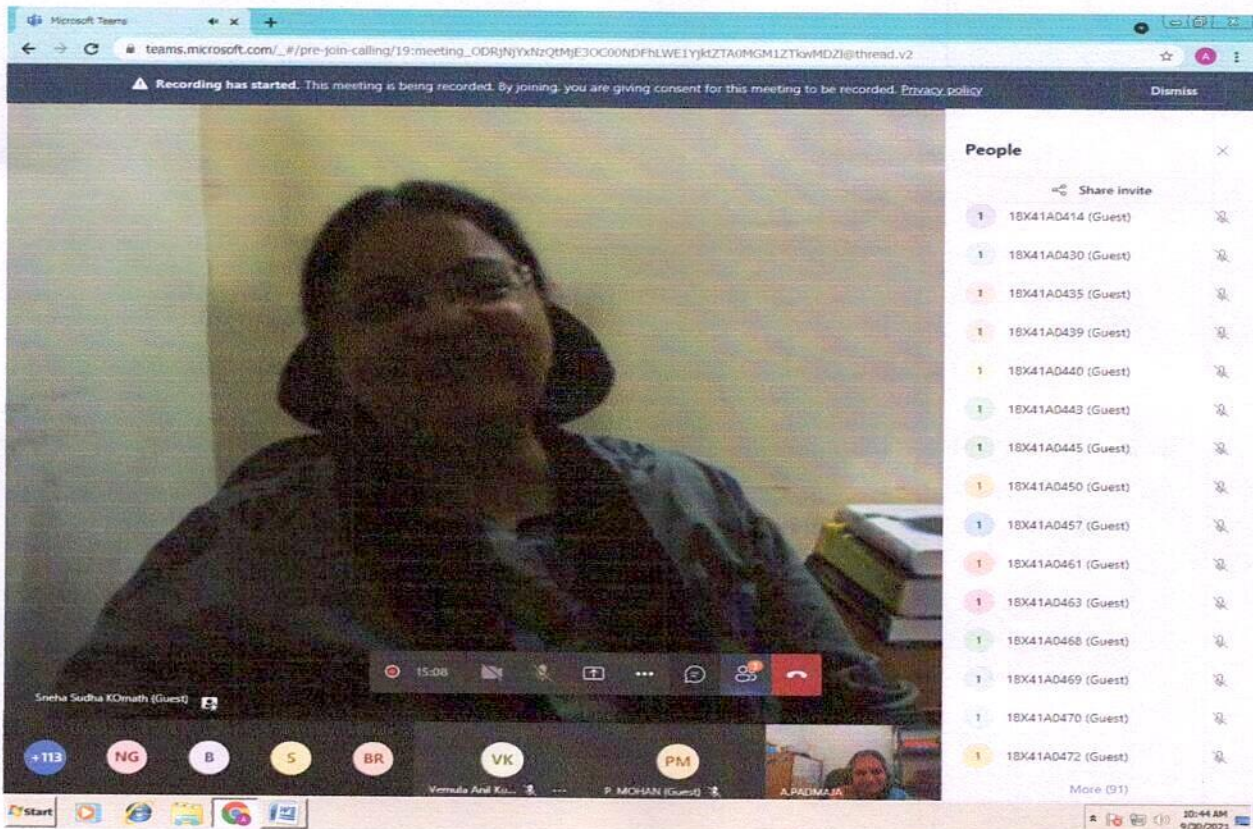


**SRK INSTITUTE OF TECHNOLOGY**  
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**(ISO 9001:2015 Certified Institution)**  
**Department of Science and Humanities**

The talk focused on the literary aspects of writing. The brevity and conciseness of the nature of writing is important to sustain. The speaker clearly spoke on the need of maintaining conciseness and clarity in writing. She chose to illustrate different situations using live examples. The whole talk was useful and informative. She also shared tips on how to write a winning proposal and how to approach different bodies for funding.

In the last fifteen minutes, the speaker graciously answered all the queries raised by the audience. The programme was concluded by the proposal of vote of thanks by Mr.V.Yellamanda, Asst.Prof. in the S&H Dept.

All the participants who registered for the program received e certificates.



*Sudhakar*  
22/10/21  
CONVENOR





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Department of Science and Humanities

Attendance Sheet

Webinar on 'How to write a viable Research Project Proposal'.

Date: 30/09/2021

Time: 10:30 AM to 12:00 PM

S.No	Full Name	User Action	Timestamp
1	Lavanya R	Joined	9/30/2021, 10:19:17 AM
2	Naga Lakshmi T V	Joined before	9/30/2021, 10:19:17 AM
3	V. YELLAMANDA	Joined before	9/30/2021, 10:19:17 AM
4	A.PADMAJA	Joined before	9/30/2021, 10:19:17 AM
5	divya	Joined before	9/30/2021, 10:19:17 AM
6	S.Bala Kumari (Guest)	Joined before	9/30/2021, 10:19:17 AM
7	K Sasi	Joined before	9/30/2021, 10:19:17 AM
8	Nattala Gayathri (Guest)	Joined	9/30/2021, 10:19:53 AM
9	ANUMOLU KRISHNA PRIYA (Guest)	Joined	9/30/2021, 10:22:49 AM
10	Haritha Dasari	Joined	9/30/2021, 10:23:04 AM
11	NagaRaju E	Joined	9/30/2021, 10:23:21 AM
12	G.PRAVEEN	Joined	9/30/2021, 10:25:48 AM
13	S.SUMAN	Joined	9/30/2021, 10:25:58 AM
14	B.SOWJANYA	Joined	9/30/2021, 10:26:00 AM
15	T.PRASANNA	Joined	9/30/2021, 10:26:03 AM
16	N.SRIDEVI	Joined	9/30/2021, 10:26:04 AM
17	Sneha Sudha K Omath (Guest)	Joined	9/30/2021, 10:26:06 AM
18	CSE PROJECT VIVA EXTERNAL	Joined	9/30/2021, 10:26:32 AM
19	S.KALPANA	Joined	9/30/2021, 10:26:44 AM
20	B.V.RAMA KRISHNA RAO	Joined	9/30/2021, 10:27:17 AM
21	G.LAKSHMI SARVANI	Joined	9/30/2021, 10:27:19 AM
22	SHAFEE S.M. (Guest)	Joined	9/30/2021, 10:27:29 AM
23	raghava lakshmi (Guest)	Joined	9/30/2021, 10:28:35 AM
24	Kalyan Kumar A	Joined	9/30/2021, 10:28:50 AM
25	Dr.N.SUBRAMANYAM (Guest)	Joined	9/30/2021, 10:29:18 AM
26	Vemula Anil Kumar (Guest)	Joined	9/30/2021, 10:29:39 AM
27	NARMADHA S (Guest)	Joined	9/30/2021, 10:29:44 AM
28	ajay sagar (Guest)	Joined	9/30/2021, 10:29:48 AM
29	19X45A0413 (Guest)	Joined	9/30/2021, 10:30:19 AM
30	19X45A0423 (Guest)	Joined	9/30/2021, 10:30:30 AM
31	Dr S Sri Gowri (Guest)	Joined	9/30/2021, 10:30:31 AM
32	19X45A0410 (Guest)	Joined	9/30/2021, 10:30:33 AM
33	19X45A0410 (Guest)	Left	9/30/2021, 10:31:11 AM
34	18X41A0477 (Guest)	Joined	9/30/2021, 10:30:37 AM
35	18X41A0461 (Guest)	Joined	9/30/2021, 10:30:42 AM
36	19HP5A0503	Joined	9/30/2021, 10:30:47 AM



S.No	Full Name	User Action	Timestamp
37	18X41A0489 (Guest)	Joined	9/30/2021, 10:30:50 AM
38	19X45A0414 (Guest)	Joined	9/30/2021, 10:30:57 AM
39	ANUMOLU KRISHNA PRIYA (Guest)	Joined	9/30/2021, 10:31:00 AM
40	18X41A0481 (Guest)	Joined	9/30/2021, 10:31:08 AM
41	Srikanth B	Joined	9/30/2021, 10:31:09 AM
42	18X41A0469 (Guest)	Joined	9/30/2021, 10:31:10 AM
43	swetha gorrumuch (Guest)	Joined	9/30/2021, 10:31:10 AM
44	Anil (Guest)	Joined	9/30/2021, 10:31:22 AM
45	18X41A0474 (Guest)	Joined	9/30/2021, 10:31:25 AM
46	18X41A0495 (Guest)	Joined	9/30/2021, 10:31:29 AM
47	Dr. J. Ashok	Joined	9/30/2021, 10:31:34 AM
48	19X45A0417 (Guest)	Joined	9/30/2021, 10:31:47 AM
49	18X41A0482-kondeti poornima (Guest)	Joined	9/30/2021, 10:32:02 AM
50	18X41A0488 (Guest)	Joined	9/30/2021, 10:32:05 AM
51	19X45A0410 (Guest)	Joined	9/30/2021, 10:32:13 AM
52	18X41A0463 (Guest)	Joined	9/30/2021, 10:32:16 AM
53	18X41A0463 (Guest)	Left	9/30/2021, 10:37:16 AM
54	Malyadri Mareddy (Guest)	Joined	9/30/2021, 10:32:20 AM
55	18X41A0443 (Guest)	Joined	9/30/2021, 10:32:22 AM
56	A-Janvika Devi Sunkara	Joined	9/30/2021, 10:32:27 AM
57	G. SURYA PRAKASH	Joined	9/30/2021, 10:32:28 AM
58	18X41A0468 (Guest)	Joined	9/30/2021, 10:32:39 AM
59	18X41A04A4 (Guest)	Joined	9/30/2021, 10:32:45 AM
60	18X41A0410 (Guest)	Joined	9/30/2021, 10:32:50 AM
61	Dr.G.V.Adilakshmi (Guest)	Joined	9/30/2021, 10:33:01 AM
62	18X41A0430 (Guest)	Joined	9/30/2021, 10:33:04 AM
63	18X41A0414 (Guest)	Joined	9/30/2021, 10:33:04 AM
64	18X41A0414 (Guest)	Left	9/30/2021, 10:37:35 AM
65	18X41A0497 (Guest)	Joined	9/30/2021, 10:33:12 AM
66	18X41A0499 (Guest)	Joined	9/30/2021, 10:33:13 AM
67	18X41A0451 (Guest)	Left	9/30/2021, 10:33:44 AM
68	Davuluri Sravanthi (Guest)	Joined	9/30/2021, 10:33:22 AM
69	18X41A0402 (Guest)	Joined	9/30/2021, 10:33:22 AM
70	18X41A0485 (Guest)	Joined	9/30/2021, 10:33:29 AM
71	18X41A0486 (Guest)	Joined	9/30/2021, 10:33:38 AM
72	kiranmai (Guest)	Joined	9/30/2021, 10:33:48 AM
73	P.TARUN NAGA VENKATESH	Left	9/30/2021, 10:49:25 AM
74	T. MANOGNA	Joined	9/30/2021, 10:34:15 AM
75	18X41A0472 (Guest)	Joined	9/30/2021, 10:34:16 AM
76	varun (Guest)	Joined	9/30/2021, 10:34:16 AM
77	Mercy Lydia (Guest)	Joined	9/30/2021, 10:34:25 AM
78	18X41A0470 (Guest)	Joined	9/30/2021, 10:34:31 AM
79	19X45A0415 (Guest)	Joined	9/30/2021, 10:34:32 AM
80	18X41A0439 (Guest)	Joined	9/30/2021, 10:34:33 AM
81	18X41A0404 (Guest)	Joined	9/30/2021, 10:34:42 AM
82	18X41A0404 (Guest)	Left	9/30/2021, 11:08:12 AM
83	18X41A0411 (Guest)	Joined	9/30/2021, 10:35:04 AM
84	18X41A0411 (Guest)	Left	9/30/2021, 10:39:56 AM



S.No	Full Name	User Action	Timestamp
85	19X45A0412 (Guest)	Joined	9/30/2021, 10:35:06 AM
86	19X45A0409 (Guest)	Joined	9/30/2021, 10:35:10 AM
87	19X45A0409 (Guest)	Left	9/30/2021, 10:42:13 AM
88	18X41A0432 (Guest)	Joined	9/30/2021, 10:35:22 AM
89	D ROGNATHA RAO	Joined	9/30/2021, 10:35:40 AM
90	KISHOREKUMAR PALETI	Joined	9/30/2021, 10:35:42 AM
91	B-Adithya Mandava	Joined	9/30/2021, 10:35:52 AM
92	Liyakhath (Guest)	Joined	9/30/2021, 10:36:30 AM
93	Durga Prasad (Guest)	Joined	9/30/2021, 10:36:32 AM
94	18X41A0407 (Guest)	Joined	9/30/2021, 10:36:42 AM
95	18X41A04A0 (Guest)	Joined	9/30/2021, 10:36:55 AM
96	K.BASAVA RAJU	Joined	9/30/2021, 10:36:58 AM
97	sridhar (Guest)	Joined	9/30/2021, 10:37:33 AM
98	18X41A0413 (Guest)	Joined	9/30/2021, 10:37:35 AM
99	maheshbabu k (Guest)	Joined	9/30/2021, 10:37:47 AM
100	Dr. A. Radhika (Guest)	Joined	9/30/2021, 10:37:48 AM
101	M.VIDYA ELIZABETH	Joined	9/30/2021, 10:37:51 AM
102	Amara Bhargav (Guest)	Joined	9/30/2021, 10:38:06 AM
103	18X41A0492 (Guest)	Joined	9/30/2021, 10:38:11 AM
104	kiranmai (Guest)	Joined	9/30/2021, 10:38:17 AM
105	19X45A0416 (Guest)	Joined	9/30/2021, 10:38:18 AM
106	Venkata Subbarao Doddapaneni	Joined	9/30/2021, 10:38:25 AM
107	18X41A0487 (Guest)	Joined	9/30/2021, 10:38:30 AM
108	18X41A04A3 (Guest)	Joined	9/30/2021, 10:38:38 AM
109	Pratyusha Anne (Guest)	Joined	9/30/2021, 10:38:43 AM
110	Narendeababu Kattepogu (Guest)	Joined	9/30/2021, 10:38:44 AM
111	Aswini (Guest)	Joined	9/30/2021, 10:38:58 AM
112	P. MOHAN (Guest)	Joined	9/30/2021, 10:39:06 AM
113	18X41A0445 (Guest)	Joined	9/30/2021, 10:39:51 AM
114	Ganesh Kumar T	Joined	9/30/2021, 10:39:52 AM
115	18X41A0411 (Guest)	Joined	9/30/2021, 10:39:56 AM
116	18X41A0440 (Guest)	Left	9/30/2021, 10:50:12 AM
117	19X45A0408 (Guest)	Joined	9/30/2021, 10:40:44 AM
118	18X41A0450 (Guest)	Joined	9/30/2021, 10:40:50 AM
119	Srinivasa rao (Guest)	Joined	9/30/2021, 10:41:02 AM
120	19NP5A0201 (Guest)	Joined	9/30/2021, 10:41:09 AM
121	Pratyusha Anne (Guest)	Joined	9/30/2021, 10:41:12 AM
122	19X45A0227	Joined	9/30/2021, 10:41:12 AM
123	19NP5A0202 (Guest)	Joined	9/30/2021, 10:41:32 AM
124	18X41A0212	Joined	9/30/2021, 10:41:40 AM
125	18X41A0457 (Guest)	Joined	9/30/2021, 10:41:43 AM
126	CHAM (Guest)	Joined	9/30/2021, 10:41:52 AM
127	18X41A0435 (Guest)	Joined	9/30/2021, 10:42:04 AM
128	19X45A0409 (Guest)	Joined	9/30/2021, 10:42:07 AM
129	19X45A0219	Joined	9/30/2021, 10:42:23 AM
130	R. KIRAN KUMAR (Guest)	Joined	9/30/2021, 10:42:24 AM
131	Vedantham praveen kumar (Guest)	Joined	9/30/2021, 10:42:25 AM
132	18X41A0463 (Guest)	Joined	9/30/2021, 10:42:47 AM



S.No	Full Name	User Action	Timestamp
133	18X41A0201	Joined	9/30/2021, 10:42:49 AM
134	19X45A0218	Joined	9/30/2021, 10:42:57 AM
135	19X45A0208 (Guest)	Joined	9/30/2021, 10:43:14 AM
136	19X45A0208 (Guest)	Left	9/30/2021, 10:45:58 AM
137	19X45A0206	Joined	9/30/2021, 10:43:17 AM
138	18X41A0401 (Guest)	Joined	9/30/2021, 10:43:26 AM
139	RAMISETTI KARUN KUMAR (Guest)	Joined	9/30/2021, 10:44:02 AM
140	malleswarrao (Guest)	Joined	9/30/2021, 10:44:45 AM
141	Asha Latha Bandi	Joined	9/30/2021, 10:49:05 AM
142	19X45A0213	Joined	9/30/2021, 10:49:59 AM
143	V. SEKHAR BABU	Joined	9/30/2021, 10:56:20 AM
144	Dr. V. Narasimha Reddy (Guest)	Joined	9/30/2021, 10:57:13 AM
145	Srinivasa rao (Guest)	Joined	9/30/2021, 10:57:40 AM
146	V. SRI LAKSHMI	Joined	9/30/2021, 10:58:08 AM
147	18X41A0454 (Guest)	Joined	9/30/2021, 11:01:00 AM
148	Ahmed Basha Syed (Guest)	Joined	9/30/2021, 11:03:32 AM

*Eadman*  
HOD 01/10/21





SRK INSTITUTE OF TECHNOLOGY  
Enikepadu, Vijayawada-521108  
Approved by AICTE , Affiliated to JNTUK, Kakinada  
(ISO 9001 : 2015 Certified Institution)  
Department of Science and Humanities

**Registration Form**

**Name of the Event: Webinar on 'How to write a viable Research Project Proposal'.**

**Date: 30-09-2021**

**Time: 10:30 AM to 12:00 PM**

**Link: [https://docs.google.com/forms/d/e/1FAIpQLSdKeKLQkiMFyZReLS\\_ch6Elv\\_wzNA3C-5BamtFZtsbeZUNNGQ/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSdKeKLQkiMFyZReLS_ch6Elv_wzNA3C-5BamtFZtsbeZUNNGQ/viewform?usp=sf_link)**

S.No	Timestamp	Username	First Name	Second Name	Department	Phone Number
1	2021/09/25 5:18:29 AM AST	kranthi.rekha88@gmail.com	NUNNA	KARANTHI REKHA	Civil Engineering	9642976722
2	2021/09/25 5:19:47 AM AST	bellamkondakrishna840@gmail.com	Dr. Krishnaiah	B	MBA	9948845778
3	2021/09/25 5:20:36 AM AST	jashok987@gmail.com	Dr. J.	Ashok	Physics	9440686466
4	2021/09/25 5:21:19 AM AST	gayathritom333@gmail.com	Nattala Gayathri		Science and Humanities	9491954114
5	2021/09/25 5:26:25 AM AST	kbraju008@gmail.com	Basavaraju	Kanumuri	S&H	8978870104
7	2021/09/25 5:29:45 AM AST	prasannatadepalli7@gmail.com	Tadepalli	Prasanna	Science and Humanities	7799799088
8	2021/09/25 5:43:24 AM AST	pratyusha.acd@gmail.com	Pratyusha	Anne	MBA	8187811763
9	2021/09/25 8:02:32 AM AST	g.maithreyi1@gmail.com	Dr. Maithreyi	Gollakoti	Science & Humanities	9885721592
10	2021/09/25 12:57:57 PM AST	ecehvitw@gmail.com	Prasuna	Kantamaneni	Electronics and Communication	8008842308
11	2021/09/26 6:56:08 AM AST	kalipindimurali@gmail.com	Murali	Kalipindi	ECE	9966682535
12	2021/09/27 7:27:00 AM AST	naren.k4u@gmail.com	Narendra Babu Kattepogu		Electrical and Electronics Engineering	8985280851
13	2021/09/28 1:43:32 AM AST	mounianumolu@gmail.com	ANUMOLU KRISHNA PRIYA		Civil engineering	8897739015
14	2021/09/28 2:44:14 AM AST	koteswarigangireddy85@gmail.com	Koteswaramma	Gangireddy	Science and humanities	9701689245



S.No	Timestamp	Username	First Name	Second Name	Department	Phone Number
15	2021/09/29 11:41:00 PM AST	gaggera.tejaswi@gmail.com	Tejaswi	Gaggera	Electronics and Communication	8297387019
16	2021/09/29 11:41:08 PM AST	Maddalarajani2@gmail.com	Rajani	Maddala	English	9963850047
17	2021/09/29 11:41:39 PM AST	shafee.sm@gmail.com	SHAFEE	S.M.	MECHANICAL ENGINEERING	9498004142
18	2021/09/29 11:47:12 PM AST	glsarvani@gmail.com	G. Lakshmi	Sarvani	S&H	9494505658
19	2021/09/29 11:47:41 PM AST	yalamanchilli.srilakshmi@gmail.com	Sri	Lakshmi	S&H	6300705919
20	2021/09/29 11:48:25 PM AST	yalamanchilli.srilakshmi@gmail.com	Sri	Lakshmi	S&H	6300705919
21	2021/09/29 11:49:39 PM AST	raga_maths@rediffmail.com	Vuppalapati	Raghava Lakshmi	S & H	9908039661
22	2021/09/29 11:50:25 PM AST	mercylydia5779@gmail.com	M.Mercy Lydia	Joshua	Mechanical engineering	8374414860
23	2021/09/29 11:52:37 PM AST	jaganlaxmi83k@gmail.com	Dr	T.V.NAGALAKSHMI	Science and Humanities	9866726022
24	2021/09/29 11:53:04 PM AST	gayathritom333@gmail.com	Nattala	Gayathri	Science and Humanities	9491954114
25	2021/09/29 11:53:48 PM AST	kaekola@gmail.com	Dr.	K.A.EMMANUEL	Department of Chemistry	9848150912
26	2021/09/29 11:56:01 PM AST	ajaysagar91011@gmail.com	Ajay sagar	Tupakula	Ece	9618819847
27	2021/09/29 11:56:41 PM AST	vamurinavatha@gmail.com	Vamuri	Navatha	Science and Humanities	9963473923
28	2021/09/29 11:57:41 PM AST	sridevinarendra@gmail.com	Sunkara	Sreedevi	Science and Humanities	9885233299
29	2021/09/29 11:58:26 PM AST	adilakshmi.chem@gmail.com	Dr.G.V.Adilakshmi		Science and Humanities	8897278232
30	2021/09/30 12:01:58 AM AST	kiranmallampalli77@gmail.com	Kiranmai	Mallampalli	Science and humanities	9491732474
31	2021/09/30 12:09:51 AM AST	vemula_anil@yahoo.co.in	Anil	Kumar	EEE	9885521742
32	2021/09/30 12:10:54 AM AST	malyadri269@gmail.com	MALYADRI MAREDDY		Electrical and Electronics Engineering	9490229818



S.No	Timestamp	Username	First Name	Second Name	Department	Phone Number
33	2021/09/30 12:13:00 AM AST	pampanasailakshmi@gmail.com	Pampana	Sailakshmi	H&S	7396589066
34	2021/09/30 12:15:19 AM AST	snarmadhasasi@gmail.com	NARMADHA	SARAVANAN	ELECTRICAL AND ELECTRONICS	9908273635
35	2021/09/30 12:15:36 AM AST	drpjyothi.hs@anurag.ac.in	JYOTHI	PULIGADDA	H&S	9490486268
36	2021/09/30 12:15:58 AM AST	ragava50@gmail.com	Raghavendarrao	Chedella	MBA	9949949650
37	2021/09/30 12:17:21 AM AST	basha.aba@gmail.com	M Basha		ECE	9985046220
38	2021/09/30 12:21:03 AM AST	jashok876@gmail.com	Dr. J.	Ashok	Physics	9440686466
39	2021/09/30 12:21:10 AM AST	vrkr.band@gmail.com	Bandi	Venkata Rama Krishna Rao	S&H	9491348134
40	2021/09/30 12:21:27 AM AST	lavanyaramesetti@gmail.com	Lavanya	Ramesetti	S & H	8125637206
41	2021/09/30 12:22:11 AM AST	soujanya.org@gmail.com	SOWJANYA BAYYAVARAPU	SOWJANYA	S & H	9491700448
42	2021/09/30 12:23:36 AM AST	lakshmi.indira4@gmail.com	BOBBURI	INDIRA	MBA	7013341555
43	2021/09/30 12:24:03 AM AST	mercyaneel123@gmail.com	S.Mercy	Swarupa	Humanities and sciences	8008393018
44	2021/09/30 12:24:08 AM AST	rajithathati1997@gmail.com	Thati	Rajitha	Ece	9515730721
45	2021/09/30 12:24:32 AM AST	kalpana.sanampudi@gmail.com	Kalpana	Sanampudi	S&H	9440437499
46	2021/09/30 12:25:48 AM AST	kiranramisetti94@gmail.com	Ramisetti kiran kumar		mechanical	8500211141
47	2021/09/30 12:25:56 AM AST	yellamandavusa@gmail.com	Mr YELLAMANDA		ENGLISH	7989079959
48	2021/09/30 12:29:21 AM AST	kranthi.rekha88@gmail.com	NUNNA	KARANTHI REKHA	CIVIL ENGINEERING	9642976722
49	2021/09/30 12:31:10 AM AST	varalakshmipepakayala@gmail.com	PEPAKAYALA VARALAKSHMI		EEE	.
50	2021/09/30 12:33:38 AM AST	praveengolla9@gmail.com	Praveen	Golla	Science and Humanities	949 154 4595



S.No	Timestamp	Username	First Name	Second Name	Department	Phone Number
51	2021/09/30 12:34:47 AM AST	sekhar1212@gmail.com	SEKHARBABU	VELPULA	Assistant Professor	9492683861
52	2021/09/30 12:37:10 AM AST	smilemile.mohan@gmail.com	Krishan	mohan	mechanical	9704338987
53	2021/09/30 12:38:35 AM AST	akkiseti@gmail.com	AKKISETTI	HANUMAN	ECE	9701530094
54	2021/09/30 12:38:58 AM AST	sumansetti16@gmail.com	Suman	Setty	S&H	9849512952
55	2021/09/30 12:39:07 AM AST	tejeshbss@gmail.com	B S S	Tejesh	Ece	9177049049
56	2021/09/30 12:39:46 AM AST	prapullakumar5566@gmail.com	Prapulla kumar	Rondla	Computer science and engineering	9398999352
57	2021/09/30 12:39:57 AM AST	upendarkommineni13@gmail.com	Kommineni	Upendar	Civil	9666317760
58	2021/09/30 12:40:55 AM AST	mohan17981@gmail.com	MOHAN	PASUPELETI	CSE	9989607571
59	2021/09/30 12:42:10 AM AST	t.manogna20@gmail.com	Tamalam Manogna		ECE	7032682107
60	2021/09/30 12:42:54 AM AST	praveenkumarmallishetty@gmail.com	Praveen Kumar	Mallishetty	CSE	7032651099
61	2021/09/30 12:43:00 AM AST	triteesh.electrical@gmail.com	ORUGANTI	THIREESH	ELECTRICAL AND ELECTRONICS	8686004202
62	2021/09/30 12:43:31 AM AST	n.sudarsanrao@svcn.ac.in	NALAAGARLA	SUDARSHAN RAO	Electrical & Electronics Engineering	9618316425
63	2021/09/30 12:43:38 AM AST	kirangarimella2@gmail.com	Garimella	Kiran	MBA	9966452598
64	2021/09/30 12:44:50 AM AST	hod.srkmech@gmail.com	DR KISHOREKUMAR	PALETI	MECHANICAL ENGINEERING	9500154433
65	2021/09/30 12:45:01 AM AST	diligentushasree@gmail.com	E. Usha	Sree	Civil Engg	9849421335
66	2021/09/30 12:45:15 AM AST	bellamkondakrishna840@gmail.com	Dr. Krishnaiah	B	MBA	9948845778
67	2021/09/30 12:47:36 AM AST	rognath@gmail.com	D ROGNATHA	RAO	MECHANICAL ENGINEERING	9948970092
68	2021/09/30 12:47:51 AM AST	aneelamrutharaj@gmail.com	S Aneel Amrutha Raju		MBA	9849786756



S.No	Timestamp	Username	First Name	Second Name	Department	Phone Number
69	2021/09/30 12:48:16 AM AST	sugandhambhagyasri@gmail.com	Bhagyasri	Sugandham	ECE	8374927899
70	2021/09/30 12:50:52 AM AST	dr.dasariharitha@gmail.com	Dasari Haritha		CSE	919441000000
71	2021/09/30 12:51:32 AM AST	doddapanenivenkat@gmail.com	Venkata Subba Rao	Doddapaneni	Computer science and Engg	9247429930
72	2021/09/30 12:52:06 AM AST	nag1425@gmail.com	EJJIVARAPU NAGARAJU		MCA	9573767360
73	2021/09/30 12:52:16 AM AST	chinnivspt@gmail.com	CHINNI BANAVATHU		MBA	8247274448
74	2021/09/30 12:52:43 AM AST	sahithigogineni10@gmail.com	Gogineni	Sahithi	Civil engineering	9494530559
75	2021/09/30 12:53:33 AM AST	sridevineelam7@gmail.com	Neelam	Sridevi	Science and humanities	8885255168
76	2021/09/30 12:54:01 AM AST	vb14606@gmail.com	Mr. BALA	CHINALINGAM VANAM	MECHANICAL ENGINEERING	9494714606
77	2021/09/30 12:55:10 AM AST	tarunmesrkit@gmail.com	TARUN NAGA VENKATESH	POLAVARAPU	Mechanical Engineering	8500730551
78	2021/09/30 12:55:54 AM AST	slk9963697288@gmail.com	Liyakhath	Sayyed	Assistant professor	9963697288
79	2021/09/30 12:56:10 AM AST	pratyusha.ane1@gmail.com	Pratyusha	Anne	MBA	918188000000
80	2021/09/30 12:56:10 AM AST	vkalyani.ece@anurag.ac.in	Vattikuti	Kalyani	Electronics and Communication	9603107049
81	2021/09/30 12:57:07 AM AST	radhikaankala@gmail.com	Dr. Ankala	Radhika	Computer science and Engineering	9885986856
82	2021/09/30 12:59:17 AM AST	mvidyaelizabeth@gmail.com	Munnangi	Vidya Elizabeth	S&H	94415 12221
83	2021/09/30 1:00:31 AM AST	srikanth.busa@gmail.com	Dr. Srikanth	B	CSE	9963480304
84	2021/09/30 1:01:43 AM AST	stanlykumar.and@gmail.com	A.STANLY	Kumar	Mechanical	9966079370
85	2021/09/30 1:01:56 AM AST	dharitha431@gmail.com	Doodhi	Haritha Brahma	Mechanical	9912347019
86	2021/09/30 1:02:01 AM AST	kalyanangatikumar@gmail.com	ANGATI	KALYAN KUMAR	CSE	7416518058



S.No	Timestamp	Username	First Name	Second Name	Department	Phone Number
87	2021/09/30 1:02:08 AM AST	davuluri.chandu@gmail.com	Davuluri	Sravanthi	Civil	18985113144
88	2021/09/30 1:02:54 AM AST	durga323@gmail.com	Durga	Prasad	Mechanical	9.19E+11
89	2021/09/30 1:03:18 AM AST	rgopinadh.civil@anurag.ac.in	Ravuri	Gopinadh	Civil engineering	9010151143
90	2021/09/30 1:03:33 AM AST	rahul59985@gmail.com	CH AMBEDKAR		CSE	9247259985
91	2021/09/30 1:04:43 AM AST	srichandana3.boddukolla@gmail.com	sri Chandana	boddukolla	ECE	7993989140
92	2021/09/30 1:05:10 AM AST	swapnakota2003@gmail.com	SWAPNA	KOTA	EEE	9398024099
93	2021/09/30 1:05:11 AM AST	dr.tsnr@gmail.com	T	Satyanarayana	Civil engineering	9885090433
94	2021/09/30 1:05:36 AM AST	priyankakuvvarapu94@gmail.com	Kuvvarapu	Priyanka	EEE	9391099105
95	2021/09/30 1:05:40 AM AST	purnaaddala@gmail.com	Addala	Purna jayaram	EEE	9542629731
96	2021/09/30 1:05:57 AM AST	mounikayalavarthi1@gmail.com	Mounika	Yalavarthi	EEE	8897097588
97	2021/09/30 1:06:00 AM AST	saiharish2512@gmail.com	PAIDIMARRI	SAI HARISH	Electrical and electronics engineering	9063260473
98	2021/09/30 1:06:03 AM AST	mvamsirocks@gmail.com	MOHAN VAMSI	DUVVAPU	EEE	9063358591
99	2021/09/30 1:06:03 AM AST	jahangirmohammad2000@gmail.com	Mohammad	Jahangir	Eee	8465880012
100	2021/09/30 1:06:05 AM AST	anithakuncham2001@gmail.com	Anitha	Kuncham	EEE	9014722533
101	2021/09/30 1:06:05 AM AST	sivasam5556@gmail.com	Siva rama krishna	Thumma	EEE	9515592296
102	2021/09/30 1:06:13 AM AST	thanujadatti88@gmail.com	DATTI	THANUJA	EEE	7386801521
103	2021/09/30 1:06:27 AM AST	nikhithatammisetti2001@gmail.com	Nikhitha	Tammisetti	ECE	6281936163
104	2021/09/30 1:06:45 AM AST	dasari.chandana30@gmail.com	Chandana	Dasari	EEE	7036815318



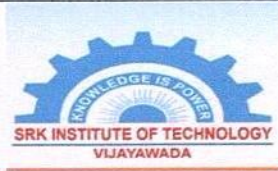
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105	2021/09/30 1:06:55 AM AST	psanthosh6783@gmail.com	VENKKATESH	PANCHUMART HI	EEE	9491666423
106	2021/09/30 1:07:02 AM AST	sreedharmsc1@gmail.com	S	Sridhar	H&S	9948559609
107	2021/09/30 1:07:05 AM AST	bhanu951599@gmail.com	K	Bhanuprakash	EEE	9515997899
108	2021/09/30 1:07:12 AM AST	kvsaikiran5@Gmail.com	K.Venkata Sai	Kiran	Electrical and Electronics Engg	+91 9550021137
109	2021/09/30 1:07:25 AM AST	bayyavarapusridevi227@gmail.com	Bayyavarapu	Sridevi	EEE	6301277745
110	2021/09/30 1:07:34 AM AST	divyaaddanki37@gmail.com	ADDANKI DIVYA	Divya	Electrical and electronics engineering	6302491747
111	2021/09/30 1:07:57 AM AST	munjetibhaskar30@gmail.com	M. Bhaskar	Rao	Electrical and Electronics Engg	9100262955
112	2021/09/30 1:12:07 AM AST	gummadi.suryaprakash@gmail.com	Surya Prakash	Gummadi	Electronics and Communication	9160176153
113	2021/09/30 1:13:01 AM AST	karunkumarvij@gmail.com	RAMISETTI KARUN KUMAR		MECHANICAL	7382785389
114	2021/09/30 1:13:45 AM AST	vemurinavatha@gmail.com	Vemuri	Navatha	Science and humanities	9963473923
115	2021/09/30 1:16:41 AM AST	ravikumar.svcn@gmail.com	RAVI KUMAR PALLAVOLU		ELECTRONICS AND COMMUNICATION	9177640451
116	2021/09/30 1:16:45 AM AST	shannusppj11@gmail.com	SHANMUKHA SAI RAM	PUTHINEEDI	Electrical and electronics engineering	9059673865
117	2021/09/30 1:17:43 AM AST	latha009asha@gmail.com	Ashalatha	Bandi	CSE	19059673773
118	2021/09/30 1:21:23 AM AST	ch.jnanagayathri@gmail.com	Cherukuri Jnana Gayathri		ECE	7989307854
119	2021/09/30 1:21:42 AM AST	indrajamailbox@gmail.com	Bodem	Indraja	EEE	9676132404
120	2021/09/30 1:21:55 AM AST	sivarajesh.143@gmail.com	Siva Rajesh Chiluveru		ECE	9030515704
121	2021/09/30 1:22:18 AM AST	y.naga.mallesh@gmail.com	Y	Malleswarrao	Master of computer applications	9492485200
122	2021/09/30 1:22:37 AM AST	naresh.ceeri@gmail.com	Naresh Babu	Merugu	CSE	9848738591



S.No	Timestamp	Username	First Name	Second Name	Department	Phone Number
123	2021/09/30 1:23:16 AM AST	kumarmohith14@gmail.com	Mohith kumar	Chinthapalli	EEE	9676486130
124	2021/09/30 1:24:02 AM AST	naren.k4u@gmail.com	Narendra Babu Kattepogu		Electrical and Electronics Engineering	8985280851
125	2021/09/30 1:25:46 AM AST	athanusree@gmail.com	Thanu	Sree	Civil	8297311540
126	2021/09/30 1:26:06 AM AST	srilakshmi7982@gmail.com	V Srilakshmi		ECE	9390797979
127	2021/09/30 1:30:09 AM AST	a.v.p.sarvari@gmail.com	A.V.P.Sarvari		ECE	9966011426
128	2021/09/30 1:37:54 AM AST	mjeevankumar@svcn.ac.in	Modem	Jeevan Kumar	CSE	8328274830
129	2021/09/30 1:53:28 AM AST	satyasrkeee@gmail.com	SATYANARAYA NA KANULLA		EEE	9492446599
130	2021/09/30 2:09:43 AM AST	bhavani141994@gmail.com	Yerramsetti	Durga Bhavani	Mechanical Engineering	9618017068

*Sadma*  
HOD 01/10/21





**SRK INSTITUTE OF TECHNOLOGY**  
**Enikepadu, Vijayawada 521108**  
**Approved by AICTE, Affiliated to JNTUK, Kakinada**  
**(ISO 9001:2015 Certified Institution)**

**FEEDBACK ANALYSIS**

Event Name: A Webinar on 'How to write a viable Research Project Proposal'.

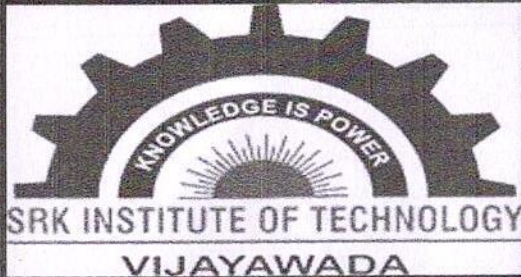
Date: 30-09-2021

Time: 10:30AM -12:00PM

S.No	Questions	100 %	75%	50%	25%	0%	Total
1	What percentage of the information was new to you?	24	23	12	3	0	81.94 %
2	Would you like to learn more about this topic?	Yes 61	No 1	Total 99.19 %			
3	Please rate the speaker's knowledge of the topic:	Excellent 45	Good 16	Fair 1	Poor 0	Total 92.74 %	
4	Please rate the speaker's presentation skills:	42	20	0	0	91.94 %	
5	Please rate the content of the slides/virtual aids	40	22	0	0	91.13 %	
6	How accurate was the session description?	40	22	0	0	91.13 %	
7	How did the session compare to your expectations?	32	30	0	0	87.90 %	
8	Overall session evaluation:	36	26	0	0	89.52 %	
9	Please rate your overall experience:	36	26	0	0	89.52 %	

*Sadman*  
HOD 1/10/21





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## Certificate of Participation

This is to certify that

Mr./Ms/ RAMISETTI KIRAN KUMAR,

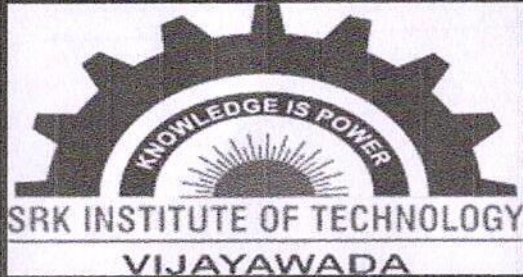
assistant professor of SRK institute of Technology, has attended a Webinar on '**How to write a viable Research Project Proposal**' by Sneha Sudha Komath, SERB-POWER Fellow & Professor at the School of Life Sciences, JNU conducted by the Department of Science and Humanities on 30/09/2021.

Dr. A. Padmaja  
Convenor

Dr. S. Sri Gowri  
IQAC Coordinator

Dr. M. Ekambaram Naidu  
Principal





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This is to certify that

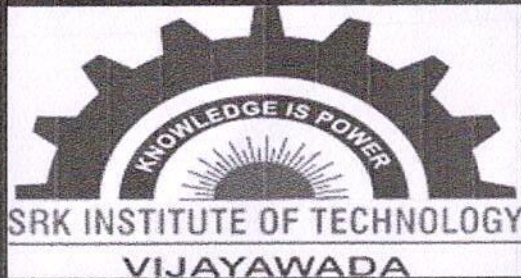
Mr./Ms/ RAMISETTI KARUN KUMAR,  
ASSISTANT PROFESSOR of SRK INSTITUTE OF TECHNOLOGY, has attended a  
Webinar on '**How to write a viable Research Project Proposal**' by Sneha Sudha  
Komath, SERB-POWER Fellow & Professor at the School of Life Sciences, JNU  
conducted by the Department of Science and Humanities on 30/09/2021.

Dr. A. Padmaja  
Convenor

Dr. S. Sri Gowri  
IQAC Coordinator

Dr. M. Ekambaram Naidu  
Principal





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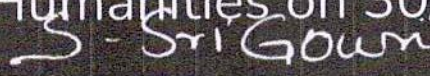
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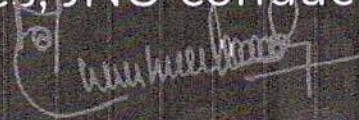
Mr./Ms/ POLAVARAPU TARUN NAGA

VENKATESH,

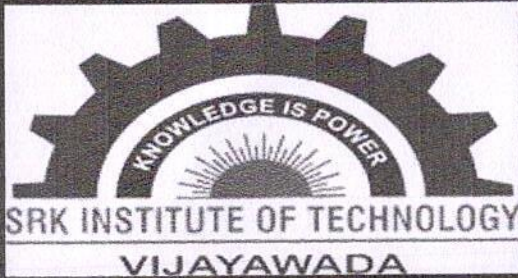
Assistant Professor of SRK INSTITUTE OF TECHNOLOGY, has attended a Webinar on '**How to write a viable Research Project Proposal**' by Sneha Sudha Komath, SERB-POWER Fellow & Professor at the School of Life Sciences, JNU conducted by the Department of Science and Humanities on 30/09/2021.

  
Dr. A. Padmaja  
Convenor

  
Dr. S. Sri Gowri  
IQAC Coordinator

  
Dr. M. Ekambaram Naidu  
Principal





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**Vijayawada**  
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**Certificate of Participation**

This is to certify that

Mr./Ms/ Dr. B.Srikanth ,

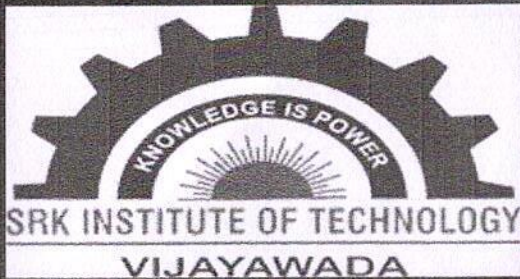
Associate Professor of SRK Institute of Technology , has attended a Webinar on 'How to write a viable Research Project Proposal' by Sneha Sudha Komath, SERB-POWER Fellow & Professor at the School of Life Sciences, JNU conducted by the Department of Science and Humanities on 30/09/2021.

Dr. A. Padmaja  
Convenor

Dr. S. Sri Gowri  
IQAC Coordinator

Dr. M. Ekambaram Naidu  
Principal





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This is to certify that

Mr./Ms/ CH AMBEDKAR,

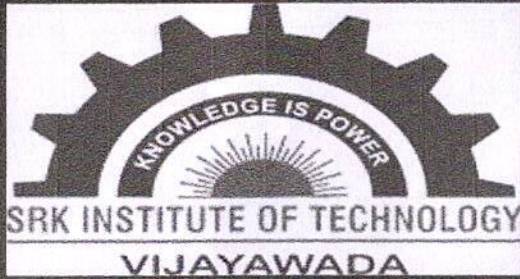
Assistant Professor of SRK Institute of Technology, has attended a Webinar on '**How to write a viable Research Project Proposal**' by Sneha Sudha Komath, SERB-POWER Fellow & Professor at the School of Life Sciences, JNU conducted by the Department of Science and Humanities on 30/09/2021.

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Principal





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This is to certify that

Mr./Ms/ B INDRAJA,

Assistant professor of SRKIT, has attended a Webinar on '**How to write a viable Research Project Proposal**' by Sneha Sudha Komath, SERB-POWER Fellow & Professor at the School of Life Sciences, JNU conducted by the Department of Science and Humanities on 30/09/2021.

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Dr. M. Ekambaram Naidu  
Principal