



Sharanabasaveshwar College of Science

Kalaburagi-585103

(Under IQAC Initiative)

Department of Chemistry

A brief report on

“ONE DAY NATIONAL WEBINAR

ON

NANOTECHNOLOGY”

Resource Person-I

Dr. Arunkumar Lagashetty

Associate Prof., Dept. of Chemistry

Vijayanagara Sri Krishnadevaraya University

Ballari


Resource Person -II

Dr.Lakshmeesha T R

Assistant Professor of Microbiology

Bangalore University

Bengaluru


PRINCIPAL
SHARNBASVESHWAR COLLEGE
OF SCIENCE, GULBARGA

Invitations



Centenary Celebrated Sharanabasaveshwar Vidhya Vardhak Sangha

SHARANABASVESHWAR COLLEGE OF SCIENCE

(Affiliated to Gulbarga University, Diamond Jubilee Celebrated & ISO Certified)

Vidya Nagar, Kalaburagi-585103, Email Id:sbcscg@gmail.com

Under IQAC Initiative

Department of Chemistry

organizes

“ONE DAY NATIONAL WEBINAR

ON

NANOTECHNOLOGY”

With the Divine Blessings of

Poojya Dr.Sharnbaswappa Appaji

(Mahadasoha Peetadipathi,Sharanabasveshwara Samasthana

President, Sharanabasveshwara Vidhya Vardhak Sangha

Chancellor, Sharnbasva University, Kalaburagi)

In the August presence of

Sri. Basawaraj S. Deshmukh

Secretary,Sharnbasveshwar Vidhya Vardhak Sangha,

Kalaburagi

Resource Person-I

Dr. Arunkumar Lagashetty

Associate Prof., Dept. of Chemistry

Vijayanagara Sri Krishnadevaraya University, Ballari

Resource Person -II

Dr.Lakshmeesha T R

Assistant Professor of Microbiology

Bangalore University, Bengaluru

President

Dr. S. G. Dollegoudar Patil

Principal, Sharanabasaveshwara College of Science, Kalaburagi

Date: 07 June, 2020.

Time: 10.30 AM

Join through link: <https://us04web.zoom.us/j/6487129954?pwd=OTVSeU4xRElNYU56S2JnY1d1K2c4UT09>

Meeting ID: 648 712 9954 Password: 9nKzx6

Reg. Link : <https://forms.gle/yYrWv8oh5VbEeYaX7> **Note:** E-Certificate Will be issued to all Registered and Active Participants after the Submission of Feedback Form through respective E-mail id)

Dr.Jayaprakash.D.Okaly
Organizing Secretary

Dr.Omprakash Sonar
IQAC Co-ordinator

Dr. T. V. Biradar
Academic Activities
Coordinator


Dr. S G Dollegoudar
Principal

Conveners

1.Dr.Ramesh K B

2.Sri.Harshavardhan.A

***** All are Cordially Invited *****


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Vidya Nagar, Kalaburagi-585103, Email Id: sbcscg@gmail.com

Through: ZOOM APP

Under the IQAC Initiative Department of Chemistry

Date: 07/06/2020

Time: 10:30AM

organizes

One Day National Webinar on Nanotechnology

In the August Presence of
Sri. Basawara. S. Deshmukh
Secretary.

Sharanabasaveshwar
Vidhya Vardhak Sangha,
Kalaburagi

Session 1:

Topic: Introduction and synthesis of
Nanoparticles

Resource Person

Dr. Lakshmeesha T.R

Assistant Professor

Bangalore university, Bengaluru

Session 2:

Topic: Green Nano technology and its
applications

Resource Person

Dr. Arun kumar Lagashetty

Associate Professor

Vijayanagara SriKrishnadevaraya
university, Ballary

Organising Committee
Department Of Chemistry
Sharanabasaveshwar College
of Science, Kalaburagi.

Registration link:

<https://forms.gle/vrww0bh5VbEeYxZ>

Principal

Dr. S G. Dollegoudar Patil


PRINCIPAL

SHARANBASAVESHWAR COLLEGE
OF SCIENCE, GULBARGA

Centenary Celebrated Sharnbasveshwar Vidya Vardhak Sangha's

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Chancellor, Sharnbasva University, kalaburagi

In the August presence of

Sri. Baswaraj S. Deshmukh

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Resource Person

Dr. Arun kumar Lagashetty

Associate Professor VSK university, Ballary

Resource Person

Dr. Lakshmeesha T.R

Assistant Professor Bangalore university, Bengaluru

President

Dr. S. G. Dollegoudar Patil

Principal, Sharanabasveshwara College of Science, Kalaburagi

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Note: E-Certificate Will be issued to all Registered and Active participants after the Submission of Feedback Form
(Feedback link will be sent through respective E-mail id)

No Registration Fees

Dept. of Chemistry
Organizing committee

Dr. Omprakash Sonar
IQAC Co-ordinator

Dr. T. V. Biradar
Academic Activities
Co-ordinator

Dr. S G Dollegoudar
Principal

All Are Cordially Invited

For more Contact:

Dr. Jayaprakesh D. Okaly
Cell: 9448732158

Dr. Ramesh K. B
Cell: 8105673061

Dr. Harshavardhan A.
Cell: 8660555524

Centenary Celebrated Sharnbasveshwar Vidya Vardhak Sangha's



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Resource Persons

Time: 10.30 A. M



Dr. Arun kumar Lagashetty
Associate Professor VSK university, Ballary



Dr. Lakshmeesha T.R
Assistant Professor Bangalore university, Bengaluru



Organizing secretary

Dr. Jayaprakash D Okaly

Assistant Professor

Conveners




Sri. Harshavardhan.A

Assistant Professor



Dr. Ramesh K B

Assistant Professor


PRINCIPAL
SHARNBASVESHWAR COLLEGE
OF SCIENCE, GULBARGA

Curriculum vitae

CURRICULUM VITAE

Dr. Lakshmeesha T. R.

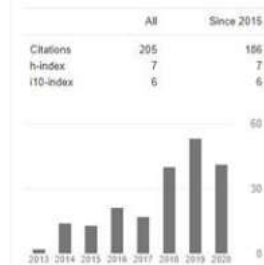
No 1B, Doctors layout,

4th cross, 3rd main road, Doctors layout, Naganathapura,

Bengaluru – 560100

Mob: 8710937464

Email –lakshmeesha6@gmail.com



ACADEMIC RECORD

EDUCATION	UNIVERSITY	PERCENTAGE	YEAR OF PASSING
PDF	University of Mysore	-	21/12/2015- till date
Ph. D. Microbiology	Bangalore University	72.57%(Course work)	2015
M.Sc. Microbiology	Bangalore University	68.75%	2008
K-SET	Government of Karnataka	-	2014

Awards:

- UGC-Rajiv Gandhi National fellowship in ‘Junior Research Fellow’ (JRF) from 01-04-2010 to Senior Research Fellow’ (SRF) from 02-04-12 to 01-04-2015
- UGC-Post-Doctoral Fellow 2015-16

Life membership

Indian Science Congress (Plant science) life Membership No. L26428

The Association of Microbiologists of India (AMI) No. 4501-2016

Indian Phytopathological Society (IPS) LIFE MEMBER IPS/LM/2017/1710

Research publications:

International Publication (Article under review)	23
International Book	2
Book in chapter	1
Papers presented in international and national/state conference	18
Workshops attended	4
GenBank accession number	8

PERSONAL DETAILS

Date of Birth :16thAugust, 1985

Sex :Male.

Marital Status :Married .

Languages known :Kannada, English, Hindi.

Interests : Outdoor games.

Date:

Place: Bangalore

Signature:

Research publications:

1. Ansari, M. A., Murali, M., Prasad, D., Alzohairy, M. A., Almatroudi, A., Alomary, M. N., Gowtham, H. G. **Lakshmeesha T. R.**,&SiddapuraRamachandrappa Niranjana (2020). *Cinnamomum verum* Bark Extract Mediated Green Synthesis of ZnO Nanoparticles and Their Antibacterial Potentiality. *Biomolecules*,10(2), 336.**IF. 4.60.**
2. Hemanth Kumar, N.K., Murali, M., Satish, A. S. Brijesh Singh, H. G. Gowtham, H. M. Mahesh, **T. R. Lakshmeesha**, K. N. Amruthesh&ShobhaJagannath. Bioactive and Biocompatible Nature of Green Synthesized Zinc Oxide Nanoparticles from *Simaroubaglauca* DC.: An Endemic Plant to Western Ghats, India. *Journal of Cluster Science*31, (2020). **IF. 1.20** <https://doi.org/10.1007/s10876-019-01669-7>
3. **Lakshmeesha T. R.**,Kalagatur, N.K., Mohan, C.D., Rangappa, S., Prasad, D., Hashem, A., Alqarawi, A.A., Malik, J.A., Abd_Allah, E.F., Gupta, V.K. and Nayak, C., (2019). Biofabrication of Zinc oxide

nanoparticles with *Syzygium aromaticum* flower buds extract and finding its novel application in controlling the growth and mycotoxins of *Fusarium graminearum*. *Frontiers in Microbiology*, 10, p.1244. **IF. 4.25**.ISSN: 1664-302X. <https://doi.org/10.3389/fmicb.2019.01244>.

4. Kumar, N.H., Murali, M., Satish, A., Singh, S.B., Gowtham, H.G., Mahesh, H.M., **Lakshmeesha, T.R.**, Amruthesh, K.N. and Jagannath, S., Bioactive and Biocompatible Nature of Green Synthesized Zinc Oxide Nanoparticles from *Simaroubaglauca* DC.: An Endemic Plant to Western Ghats, India. *Journal of Cluster Science*, 1-12. **IF. 2.12**.ISSN: 1040-7278.
5. Udayashankar, A. C., Nayaka, S. C., Archana, B., **Lakshmeesha, T. R.**, Niranjana, S. R., Lund, O. S., & Prakash, H. S. (2019). Specific PCR- based detection of *Phomopsis vexans* the cause of leaf blight and fruit rot pathogen of *Solanum melongena* L. *Letters in applied microbiology*. **IF. 1.80**. ISSN:1472-765X. <https://doi.org/10.1111/lam.13214>.
6. Pratibha, S., Dhananjaya, N., **Lakshmeesha, T. R.**, & Manjunatha, C. R. (2019). Plant Latex Mediated Solution Combustion Synthesis of $Mg_{1-x}Zn_xAl_2O_4$ Nanoparticles: Structural and Antibacterial Analysis. *International Research Journal of Engineering and Technology*, 06, 2914-2917. ISSN: 2395-0056.
7. Srinivas, C., Devi, D.N., Murthy, K.N., Mohan, C.D., **Lakshmeesha, T.R.**, Singh, B., Kalagatur, N.K., Niranjana, S.R., Hashem, A., Alqarawi, A.A. and Tabassum, B., (2019). *Fusarium oxysporum* f. sp. *lycopersici* causal agent of vascular wilt disease of tomato: Biology to diversity—A review. *Saudi Journal of Biological Sciences*. **IF. 3.19**.ISSN: 1319-562X.
8. Singh, S.B., Gowtham, H.G., Murali, M., Hariprasad, P., **Lakshmeesha, T.R.**, Murthy, K.N., Amruthesh, K.N. and Niranjana, S.R., 2019. Plant growth promoting ability of ACC deaminase producing rhizobacteria native to Sunflower (*Helianthus annuus* L.). *Biocatalysis and agricultural biotechnology*, 18, 101089. ISSN: 1878-8181.
9. Gowtham, H. G., Murali, M., Singh, S. B., **Lakshmeesha, T. R.**, Murthy, K. N., Amruthesh, K. N., and Niranjana, S. R. (2018). Plant growth promoting rhizobacteria *Bacillus amyloliquefaciens* improves plant growth and induces resistance in chilli against anthracnose disease. *Biological Control* in press, 126, 209-217. **IF. 2.31**.ISSN: 1049-9644. <https://doi.org/10.1016/j.bcab.2019.101089>.
10. Hezam, A., Namratha, K., Drmosh, Q. A., **Lakshmeesha, T. R.**, Srikantaswamy, S., and Byrappa, K. (2018). The correlation among morphology, oxygen vacancies and properties of ZnO nanoflowers. *Journal of Materials Science: Materials in Electronics*, 1-10. **IF. 2.32**.ISSN: 0957-4522.
11. **Lakshmeesha, T.R.**, Sreelatha, G.L., Ashwini, B.S., Gowtham, H.G., Brijesh Singh., Murali, M., Sateesh, M.K., Chandra Nayaka, S and Niranjana, S.R. (2018). Antifungal and phytochemical properties of *Syzygium aromaticum* essential oil against soybean seed-borne fungi. *International journal of current advanced research*, 07(3), 10815-10820. ISSN: 2319-6475.
12. Ramesh K.B., Riyaz-ur-Rahaman Khan, Pasha M.A., **Lakshmeesha, T.R.**, and Harish B.M. (2018). Synthesis of biologically active tetrahydroquinolines using silica iodide as a heterogeneous and reusable catalyst. *Recent Advances in Materials Science and Biophysics*. Proceedings of International conference RAMSB. 167-173. ISBN: 978-93-5291-953-6.
13. Mahendra, C., Murali, M., Manasa, G., Pooja, P., Abhilash, M.R., **Lakshmeesha, T.R.**, and Sudarshana, M.S. (2017). Antibacterial and antimutagenic potential of bio-fabricated zinc oxide nanoparticles of *Cochlospermum religiosum* (L.). *Microbial Pathogenesis*, 110, 620-629. **IF 2.0**. ISSN: 0882-4010.
14. **Lakshmeesha, T.R.**, Ramesh K.B., Pasha M.A., Ramesh Babu H.N. and Sateesh, M.K. (2015). One-pot three component synthesis of xanthene by ZnO nanoparticles catalysis and its antifungal effect on soybean

seed-borne fungi. International Journal of Chemical and Pharmaceutical Sciences, 6 (2), 35-40. ISSN: 0976-9390.

15. Sreelatha, G.L., **Lakshmeesha, T.R.**, Sharath Kumar, L., Soumya, K., and Sharmila, T. (2015). Anti-yeast efficacy of *Cinnamomum verum* extracts on dermatologically prevalent yeast *Malassezia furfur*. International Journal of Advanced Research, 3(7), 1292-1298. ISSN: 2320-5407.
16. Sreelatha, G.L., **Lakshmeesha, T.R.**, Soumya, K., Jayashree, B., and Sharmila, T. (2015). Investigant antifungal activity of plant extracts on *Malassezia furfur*. Journal of pharmaceutical negative results. 7:16-20. ISSN: 2229-7723.
17. **Lakshmeesha, T.R.**, Sateesh, M.K., Prasad, B.D., Sharma, S.C., Kavyashree, D., Chandrasekhar, M. and Nagabushana, H. (2014). Reactivity of crystalline ZnO superstructures against fungi and bacterial pathogens: Synthesized using *Nerium oleander* leaf extract. Crystal Growth and Design, 14(8), 4068-4079. **IF. 4.42.** ISSN: 1528-7483.
18. **Lakshmeesha, T.R.**, Sateesh, M.K., Vedashree, S. and Mohammad Shafi Sofi. (2014). Antifungal activity of *Cinnamomum verum* on soybean seed-borne *Aspergillus flavus*. International Journal of Advanced Research, 2 (5), 1169-1172. ISSN: 2320-5407.
19. Vedashree, S. Sateesh, M.K., **Lakshmeesha, T.R.** and Shafi Sofi Mohammed. (2014). Antifungal activity of herbal extracts against neem die-back pathogen *Phomopsis azadirachtae*. Asian Journal of Pharmaceutical Science and Technology, 4(3), 126-132. ISSN: 2248-9185.
20. **Lakshmeesha, T.R.**, Sateesh, M.K., Vedashree, S, Mohammad Shafi Sofi and Umesha, S.(2013). Efficacy of botanicals on soybean seed-borne *Fusarium equiseti*. V Care For Life Sciences 3(1):10-16. ISSN: 2231-9522.
21. **Lakshmeesha, T.R.**, Sateesh, M.K., Vedashree, S and Mohammad Shafi Sofi. (2013). Antifungal activity of some medicinal plants on Soybean seed-borne *Macrophomina phaseolina*. Journal of Applied Pharmaceutical Science 3 (2): 84-87. ISSN: 2231-3354.
22. Vedashree, S. Sateesh, M.K., **Lakshmeesha, T.R.**, Shafi Sofi Mohammed and A.B. Vedamurthy A.B. (2013). *Screening and assay of extracellular enzymes in Phomopsis azadirachtae causing die-back disease of neem.* Journal of Agriculture Technology 9(4): 915-927. ISSN: 2161-6264.
23. Mohammed Shafi Sofi, Sateesh, M.K. Mohsin Bashir, Harish, G., **Lakshmeesha, T.R.**, Vedashree S., and Vedamurthy, A.B. (2012). Cytotoxic and pro-apoptotic effects of *Abrus precatorius* L. on human metastatic breast cancer cell line, MDA-MB-231. Cytotechnology 65:407–417. **IF 1.85.** ISSN 0920-9069.

Articles submitted under review

1. Green synthesis of zinc oxide nanoparticles by leaf extract of *Melia azedarach* and its effect on seed-borne fungi of Soybean.

Book:

- 1) **Lakshmeesha, T.R.**, Screening, isolation and identification of microflora from soybean seed. 2016. LAP Lambert academic publisher, **ISBN: 978-3-659-22945-9.**
- 2) **Lakshmeesha T.R.**, Chandra Nayaka S., Siddapura Ramachandrappa Niranjana. Different strategy of ZnO NPs fabrication & its antibacterial activity. 2018. LAP Lambert academic publisher, **ISBN: 978-613-8-18573-4.**

Book chapter

1. Noor Mohamed Jameel, , A.C. Udayashankar, T.R. Lakshmeesh, M. C. Madhusudhan and S. Niranjana Raj. 2019. Plant Growth Promoting Microorganisms. Nova Science Publishers, 263-277.

Papers presented in international and national/state conference:

1. **Lakshmeesha T. R.**, Naveen K. K., Chandra Nayaka S and S. R. Niranjana. Biofabrication of zinc oxide nanoparticle and its antifungal activity against *Fusarium graminearum* and its toxin production. Two day National conference on “Phytochemicals and Microbial Bioactive Compounds- Role in Agriculture and Human welfare” 3rd and 4th Oct., 2019 at Department of Microbiology and Biotechnology, Bangalore University, Bangalore, India (**Oral**).
2. **Lakshmeesha T. R.**, Madhusudhan, M. C., Pradeep, C. K. and Udayashankar, A. C. Green synthesis of Zinc oxide Nanoparticles using *Cyperus rotundus L.* and its antimicrobial activity. Two day National conference on “Recent Innovations in Medicinal and Material Chemistry” (RIMMC)-2019. **12th and 13th Oct., 2018** at Department Of Studies in Chemistry, University of Mysore, Mysuru, India. (**Poster**).
3. **Lakshmeesha T. R.**, Ashwini B. S., Udayashankar AC., Chandra Nayaka Amitha R. G., and S. R. Niranjana. Biofabrication of zinc oxide nanoparticle and its antiviral activity against Peste des petits ruminant’s virus. International conference on “**Advanced functional materials for energy, environment and health care (AFMEEHC)**, on 18th and 20th March 2019 at center for materials science and technology (CMST), Vijnana Bhavan, Manasagangothri, Mysuru, (**Poster**).
4. **Lakshmeesha, T. R.**, Ashwini B. S., Chandra Nayak and Niranjana S. R. Green synthesis of ZnO NPs and its antibacterial activity against *E. coli* isolated from poultry. Two days National Seminar on “Sustainable Environment through Biological Sciences and Technology held on 7th and 8th February 2019 at Department of Microbiology, Shivagangothri, Davangere (**oral presentation**).
5. **Lakshmeesha, T. R.**, Ashwini B. S., M. Murali, Chandra Nayak and Niranjana S. R. Inhibition of *E. coli* isolated from poultry by zinc oxide nanoparticles synthesized from *Passiflora subpeltata* Ortega. National conference on Further India: Science and Technology applications, on 12th and 13th Oct., 2018 at The Oxford College of Sciences, Bangalore. (**Poster**).
6. **Lakshmeesha, T. R.**, Chandra Nayak and Niranjana S. R. Zinc oxide nanoparticles: green synthesis using *Psidium guajava* (L.) leaf extract, characterization and their antimicrobial activity. 2018. International conference on nanomaterials and their applications, organized by UGC-CPEPA, UPE and DST-PURSE programmers, on 1st and 2nd March, 2018 at University of Mysore, Mysuru, India. (**Poster**).
7. **Lakshmeesha, T. R.**, participated in the two days National seminar on Biofarming for sustainable agriculture. Under UGC sponsored community college programme on 13th and 14th March 2018 at Maharani Science College of women, Mysuru, Karnataka. (**Poster**).
8. **Lakshmeesha, T. R.**, Naveen K. K., Chandra Nayak and Niranjana S. R. Synthesis and characterization of *Syzygium aromaticum* mediated zinc oxide nanoparticles and their effect on *Fusarium graminearum* growth and its toxin production. 2018. National Conference on Biodiversity and Bio-Prospecting for the Sustainable Development-2018 organized by IOE in association with University with Potential for Excellence (UPE) at Vijnana Bhavana, University of Mysore, Manasagangothri, Mysuru, India on 23rd and 24th February 2018. (**Poster First Prize**).
9. **Lakshmeesha, T. R.**, Chandra Nayak and Niranjana S. R. Biofabrication of ZnO NP’s using *Morinda citrifolia* and its antimicrobial activity. 2017. International conference on Advances in disease management for human welfare. Gulbarga University, Kalaburagi. 21st and 23rd November 2017. (**Poster**).

10. **Lakshmeesha, T. R. and Niranjana S. R.** Green synthesis of zinc oxide nanoparticles using *Thespesia populnea* and its antimicrobial activity. 2016. International conference on science and technology: future challenges and solutions, University of Mysore, Mysuru. 8th and 9th August 2016. **(Poster)**.
11. **Lakshmeesha, T. R.** 2015. Green synthesis of ZnO NP's using *Cinnamomum verum* (J. Persl) bark and its antimicrobial activity. The hundred and second session of the Indian Science Congress, University of Mumbai, Mumbai. 3rd – 7th January, 2015. **(Oral, young scientists Award Program, Section of Plant Sciences)**.
12. **Lakshmeesha, T. R.,** Nagabhushanah, H. and Sateesh, M. K. 2014. Eco-friendly green synthesis of zinc oxide nanoparticles using *Syzygium aromaticum* (L.) and its antimicrobial activity. National conference on “Biological advances and its relevance to the environment” Dept. of Botany and Microbiology, Government science college, Nrupathunga road, Bangalore. 2nd -3rd September, 2014 **(Oral, Consolation Prize-Young scientist award)**.
13. **Lakshmeesha, T.R.,** Priyadarshini, K., Sumanth, B., Nalini, Y. S., Rashmi, T. N., Vedashree S., Shafi, S. M. and Sateesh M. K., Nagabhushana H. 2014. Green synthesis of ZnO NP's using *Cinnamomum verum* (J. Persl) bark and its antimicrobial activity. National Conference on Bioveda. Jain University, Bangalore. 6th and 7th of Feb-2014. **(Oral)**.
14. **Lakshmeesha, T.R.,** Priyadarshini, K., Sumanth, B., Nalini, Y. S., Rashmi, T. N., Vedashree S., Shafi, S. M. and Sateesh M. K., Nagabhushana H. 2014. Biofabrication of zinc oxide nanoparticles using *Macrophomina phaseolina* and its antimicrobial potential. 6th National conference on “Beyond the frontiers in Science and Technology” The Oxford College of Sciences, Bangalore. 27-28th March, 2014 **(Oral-Second Prize)**.
15. **Lakshmeesha, T.R.** and Sateesh, M.K. 2014. Green synthesis of zinc oxide nanoparticles using *Catharanthus roseus* L. and its antimicrobial activity. International Conference on 'Nanobio, Biommetric materials and its applications. Hindusthan Institute of technology and Sciences, Coimbatore. 27-28th Feb. 2014. **(Oral-Second Prize)**.
16. **Lakshmeesha, T.R.** and Sateesh, M.K. 2014. Green synthesis of ZnO nanoparticles using *Carica papaya* L. and its antimicrobial activity. Karnataka Science and Technology Academy Conference on 'Science and Technology for Education and Healthcare' at JSS College, Mysore. 21st Feb. 2014. **(Poster-First Prize)**.
17. **Lakshmeesha, T.R.,** Sateesh, M.K., Vedashree, S., and Mohammed Shafi. Antifungal activity of some medicinal plants on *Macrophomina phaseolina*. National Conference on Biotechnological Prospecting in Herbal Anti-viral and anti-cancerous drug development, SDM College, Ujire on 17th -18th Feb 2012. **(Poster)**.
18. **Lakshmeesha, T.R.,** Sateesh, M.K. and Mohammed Shafi. Efficacy of aqueous extract of botanicals on soybean seed-borne mycoflora. State level conference on “Mesmerizing fields of Biotechnology” in SDM College, Ujire, Mangalore, Karnataka on 8th and 9th April 2011. **(Poster)**.


Workshops attended:

1. Attended workshop on strengthening forward backward linkages for sustained supply of quality medicinal plants to industry through profitable cultivation, Department of studies in Botany, University of Mysore, Mysuru jointly organized by NMPB-RCFC (Southern Region). 1st October 2018.
2. Attended workshop on use of statistical software's in biological research, organized by Microbiological and Biotechnological society, Department of Microbiology and Biotechnology, janabharathi campus, Bangalore University, Bengaluru. 6-7th. August 2011.

3. Attended DBT, Govt. of India sponsored short time training course on “Workshop on Microbial Biotechnology” at VELS University, Chennai, India from 22nd September 2010 to 15th October 2010.
4. Attended, a training project work on “Qualitative analysis of milk and milk products including chemical and microbiological analysis” at KMF, Mother Dairy, G.K.V.K Post, Bangalore-560065 for ten days.

GenBank accession numbers for the sequences (rDNA) of soybean seed-borne fungal isolates.

Sl. No.	Organism	GenBank accession number
1	<i>A. flavus</i>	KM921744
2	<i>C. cladosporioides</i>	KF849291
3	<i>F. oxysporum</i>	KM921743
4	<i>M. phaseolina</i>	KJ567077
5	<i>E. coli</i>	MH201541
6	<i>K. pneumoniae</i>	MH201542
7	<i>Kurthiapopuli</i>	MH201543
8	<i>S. enterica</i>	MH201544


PRINCIPAL
SHARNBASVESHWAR COLLEGE
OF SCIENCE, GULBARGA

Curriculum Vitae

DR. ARUNKUMAR LAGASHETTY

M.Sc., M.Phil., Ph.D.

Designation: Associate Professor
Work Place: Department of PG Studies and Research in Chemistry,
Vijayanagara Sri Krishnadevaraya University, Ballari, Karnataka, India



Personal details:

Fathers Name: Nagashetteppa Lagashetty
Date of Birth: 10-July-1975
Marital status: Married
Nationality: Indian
Languages Known: Kannada, English, Hindi

Address for Correspondence

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(Native Address: Tq- Kamalapur, Dist: Kalaburagi)

Academic Qualification

B.Sc-(1998): Sharanabasaweshwar College of Science, Kalaburagi (Gulbarga University)
Karnataka, India

M.Sc.(Physical Chemistry)- 2000: Gulbarga University Kalaburagi, Karnataka, India

M.Phil.(Physical Chemistry) -(2001): Gulbarga University, Kalaburagi, Karnataka, India

Ph.D.(Physical Chemistry)- (2004): Gulbarga University, Kalaburagi, Karnataka, India

Research Interest

- 1 Synthesis of nanomaterials through different techniques.
- 2 Synthesis of some Polymers through different routes.
- 3 Synthesis of some Polymers-Ceramic Composites through different routes.
- 4 Sensors

- 5 Adsorption study of metal ions on Nanomaterials
- 6 Nanomaterials as a drugs
- 7 Synthesis of some conducting Polymers
- 8 Adsorption study of metal ions on synthesized Polymers.
- 9 Bionanotechnology
- 10 Nanoelectronics

Achievements and Awards

- 1) Name selected for Biographical sketch to the book, **WHO'S WHO IN THE WORLD-2007.**
- 2) Felicitated by President of Sharanabasaveshwar Vidya Vardhak Sangha for producing excellent result in **Engg. Chemistry subject** of VTU examinations during the academic years 2004-05, 2005-06 and 2006-07.
- 3) **Young Scientist Award** from Karnataka Science Congress in 17 September 2011.
- 4) **Regional Teacher Award** sponsored by Praja Suddi news paper on 30-09- 2011.
- 5) **Vidya Shree Award** sponsored by Renukacharya Ashrama, Dongargaon dist Kalaburagi on 01-11-2011.
- 6) Seed money **Young Scientist Award** from VGST, Government of Karnataka, Bangalore

Awards of Scholarship

Junior Research Fellow, UGC Major Research Project

Project Title: Synthesis & studies of γ -Fe₂O₃ for Magnetic Tape Recording and Memory devices.

Titles of the Awarded Degrees

M. Phil: Synthesis and adsorption study of lead ion on γ -Fe₂O₃

Ph.D: Synthesis and Studies on some Polymer-Ceramic composites

Research Projects

Title of the Project: **Synthesis, Characterization and Applications of Nanomaterials**

Funding Agency: VGST, Seed money Young Scientist Award

Books Written (Subject Books)

- 1) Title of the Book: **Objective Environmental Studies**
Published by Laxmi Publications- 2009.
- 2) Title of the Book: **Chemistry of Nanomaterials**
Published by Laxmi Publications-2012
- 3) Title of the Book: **Engineering Chemistry Lab Manual**
Published by Sharanabasaveshwar Grantha Vishwa Vidyalaya,
Kalaburagi-2006

Books Written (Literature Books)

- 1) Title of the Book: **Nanna Halli**
Published by Kalyani Prakashana, Kalaburagi in the year 2012
- 2) Title of the Book: **Prema Sinchana**
Published by Kalyani Prakashana, Kalaburagi in the year 2015

Literature Books Edited

- 1) Title of the Book: **Sharana Sadhane**
Published by Sharanabasaveshwar Samstana Kalaburagi in the year 2014
- 2) Title of the Book: **Bharatiya Darshanika Parampare**
Published by Sharanabasaveshwara Granta Visha
Vidyalaya, Kalaburagi in the year 2015
- 3) Title of the Book: **Shikshna Kshetradalli**
Sharanabasaveshwar VidyaVardhaka Sangha
Published by Sharanabasaveshwara Granta Visha
Vidyalaya, Kalaburagi in the year 2015

Agenda of the Webinar

Inaguration and Welcome speech	Dr.Ramesh K B
Introducing guests	Sri.Harshavardhan A
Speech by resourceperson	Dr.Lakshmeesha T R
Speech by resourceperson	Dr.Arunkumar Lagashetty
Presidential remarks	Dr.S G Dollegoudar Patil
Vote of thanks	Dr.Jayaprakash D Okaly



“Welcome to the one day national webinar on nanotechnology”

With the blessings of Poojya Dr.sharanabasappa appa ji and in the August presence of Shri Basavaraj Deshmukh sirji Today Sharanabasaveshwar college of Science Kalaburagi. Under IQAC initiative and department of chemistry organized one day national webinar on nanotechnology.

Now a days, Nanotechnology is an inescapable part of a modern day Lifestyle and Nature is all about Nanoscale structures and we may perceive nanotechnology as a new field but the truth is nanotechnology products mimic naturally occurring biological process and structure and therefore we encounter such Nanotechnology in our day to day life.

Today with us both the eminent resource persons of Nanotechnology they have received our invitation and accepted.

A Brief Introduction on Nanotechnology

Nanotechnology (or "**nanotech**") is manipulation of matter on an atomic, molecular, and supra molecular scale. The earliest, widespread description of nanotechnology referred to the particular technological goal of precisely manipulating atoms and molecules for fabrication of macro scale products, also now referred to as molecular nanotechnology. A more generalized description of nanotechnology was subsequently established by the National Nanotechnology Initiative, which defines nanotechnology as the manipulation of matter with at least one dimension sized from 1 to 100 nanometers. This

definition reflects the fact that quantum mechanical effects are important at this quantum-realm scale, and so the definition shifted from a particular technological goal to a research category inclusive of all types of research and technologies that deal with the special properties of matter which occur below the given size threshold. It is therefore common to see the plural form "nanotechnologies" as well as "nanoscale technologies" to refer to the broad range of research and applications whose common trait is size.

Nanotechnology as defined by size is naturally very broad, including fields of science as diverse as surface science, organic chemistry, molecular biology, semiconductor physics, energy storage, microfabrication, molecular engineering, etc. The associated research and applications are equally diverse, ranging from extensions of conventional device physics to completely new approaches based upon molecular self-assembly, from developing new materials with dimensions on the nanoscale to direct control of matter on the atomic scale.

Scientists currently debate the future implications of nanotechnology. Nanotechnology may be able to create many new materials and devices with a vast range of applications, such as in nanomedicine, nanoelectronics, biomaterials, energy production, and consumer products. On the other hand, nanotechnology raises many of the same issues as any new technology, including concerns about the toxicity and environmental impact of nonmaterial's, and their potential effects on global economics, as well as speculation about

various doomsday scenarios. These concerns have led to a debate among advocacy groups and governments on whether special regulation of nanotechnology is warranted.



“Felicitation of resource person by our beloved Principal”





Team work by the Department Faculty



Certificates of Resource persons

Number of registered participants

Timestamp	Email	Full Name	Other Identifier	Other Identifier 2	Total Score	Percent Score	Passed?	Certificate ID
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06/09/2020 11:30:29	chetna_bhagoji2000@yahoo.com	Prof. CHETNA BHAGOJI	Govindram Seksaria Science Degree College, Belagavi, Karnataka	Chemis try	0	100.0%	TR UE	VIYY8Y-CE000012
06/09/2020 11:30:54	bsnaraboli@gmail.com	Dr. Basavaraj S. Naraboli	Sharnbasvesh wara College of Science, Kalaburagi	Chemis try	0	100.0%	TR UE	VIYY8Y-CE000013
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06/09/2020 11:31:34	ksbyadagi@gmail.com	Dr. Kirthi S. Byadagi	R L Science Institute Belagavi	Chemis try	0	100.0%	TR UE	VIYY8Y-CE000015
06/09/2020 11:32:17	amit.socio@rediffmail.com	DR. AMIT BHOWMICK	Nur Mohammad Smriti Mahavidyalaya	Sociolo gy	0	100.0%	TR UE	VIYY8Y-CE000016
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06/09/2020 11:33:12	rajeshbaligar75@gmail.com	Dr. RAJESH S. BALIGAR	J. S. S. Arts, Science and Commerce College Gokak	Chemis try	0	100.0%	TR UE	VIYY8Y-CE000018
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06/09/2020	krishnams8@rediffmail.com	Dr. KRISHNAMUR	J. S. S. Arts, Science and	Chemis try	0	100.0%	TR UE	VIYY8Y-CE0000

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06/09/2020 11:35:46	ssnavi18@gmail.com	SHITAL	KLE SOCIETY'S RAJA LAKHAMAGO UDA SCIENCE INSTITUTE BELAGAVI KARNATAKA	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE0000 20
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06/09/2020 13:19:03	minesh.patel9741@gmail.com	DR.MINESHBHAI THAKORBHAI PATEL	L.N.K. College of Education (CTE)-Patan-Gujarat	Bachelor of Education	0	100.0%	TR UE	VIYY8Y-CE0000 25
06/09/2020 14:55:49	ranjitpandit88@gmail.com	Mr. Ranjeet Pandit	G. S. S. College, Belgaum	Chemistry	0	100.0%	TR UE	VIYY8Y-CE0000 26
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06/09/2020 17:11:10	ravishankarbs mscphd@gmail.com	DR. RAVISHANKA R B. S.	BLDA's, SB ARTS AND KCP SCIENCE COLLEGE, VIJAYAPUR	ZOOLOGY	0	100.0%	TR UE	VIYY8Y-CE0000 29

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06/09/2020 18:12:52	rsrkatla@gma il.com	K. Rajashekhar	Kamala Institute of Technology and Science	H & S	0	100.0%	TR UE	VIYY8Y- CE0000 42
06/09/2020 18:13:30	patelvaishali0 5996@gmail. com	PATEL VAISHALI BHARATKUMA R	L.N.K.College Of Education ,Patan	EDUCA TION	0	100.0%	TR UE	VIYY8Y- CE0000 44
06/09/2020 18:30:07	minalvyas77 @gmail.com	MINALBEN PUSHKARKUM AR VYAS	SHREE B.K.K.P.S.M.A RTS AND COMMERCE COLLEGE PALNPUR	ENGLI SH	0	100.0%	TR UE	VIYY8Y- CE0000 45
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06/09/2020 18:38:54	satyappa196 2@gmail.com	Satyappa Laxman Galagali	R.L.Science Institute Belagavi	Physics	0	100.0%	TR UE	VIYY8Y- CE0000 47
06/09/2020 18:42:27	Keshtag@gm ail.com	KESHATA GAIKWAD	RLPU Science College, Belagavi	Biology	0	100.0%	TR UE	VIYY8Y- CE0000 48
06/09/2020 18:45:59	narayanalaks hmanna@gm ail.com	DR.L NARAYANA SWAMY, ASSISTANT PROFESSOR	S G Govt.Degree College, Piler	Comme rce	0	100.0%	TR UE	VIYY8Y- CE0000 49
06/09/2020 18:50:56	nerleuma1@ gmail.com	DR NERLE UMA V	KLE SP C JABIN SCIENCE COLLEGE AUTONOMOY S HUBBALLI	PHYSI CS	0	100.0%	TR UE	VIYY8Y- CE0000 50
06/09/2020 18:52:30	revatipoonja @gmail.com	REVATI JAGANNATH POONJA	KLE's P.C.Jabin science college Hubballi	Electro nics	0	100.0%	TR UE	VIYY8Y- CE0000 51
06/09/2020 18:53:56	deepa4158pa yannavar@g mail.com	DEEPA NP	RLS college Belgaum	Chemis try	0	100.0%	TR UE	VIYY8Y- CE0000 52

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06/09/2020 19:18:43	ambreshpa@gmail.com	DR.AMBRESH P.AMBALGI	MANGALORE UNIVERSITY	ELECTRONICS	0	100.0%	TR UE	VIYY8Y- CE0000 54
06/09/2020 19:21:28	omkar.dungavath@gmail.com	OMKARAMURTHY B M	Bangalore Central university	Chemistry	0	100.0%	TR UE	VIYY8Y- CE0000 55
06/09/2020 19:22:50	msss.res@gmail.com	DR. SHIVAKUMAR .M.S	ACS College of Engineering	Chemistry	0	100.0%	TR UE	VIYY8Y- CE0000 56
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06/09/2020 20:05:44	kajalgauswami2310@gmail.com	GAUSWAMI KAJALBEN KAILASHPURI	L.N.K College Of Education (CTE), Patan	Social science	0	100.0%	TR UE	VIYY8Y- CE0000 61
06/09/2020 20:07:14	kumarenavi@gmail.com	Dr. M. KUMAR	Bangalore University	Dept. of Environmental Science g	0	100.0%	TR UE	VIYY8Y- CE0000 62
06/09/2020 20:08:28	prashantmarganakopp@gmail.com	PRASHANT BHARATESH MARGANKOP PA	Raja lakhamangoud a science institute, Belagavi	CBZ	0	100.0%	TR UE	VIYY8Y- CE0000 63
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06/09/2020 20:57:42	shivakumartvb@gmail.com	TRIMBAK BIRADAR	SHarnbasveshwar College of Science Kalaburagi	Mathematics	0	100.0%	TR UE	VIYY8Y-CE000077
06/09/2020 20:58:35	patelvaishali05996@gmail.com	PATEL VAISHALI BHARATKUMAR	L.N.K. COLLEGE OF EDUCATION ,PATAN	EDUCATION	0	100.0%	TR UE	VIYY8Y-CE000078
06/09/2020 21:02:18	ss_abbai@rediffmail.com	SHIVASHANKAR S ABBAI	R.L.Sc.INSTITUTE,BELAGAVI	ZOOLOGY	0	100.0%	TR UE	VIYY8Y-CE000079
06/09/2020 21:24:30	Jayachalageri@gmail.com	Dr.jayashree. c	Sb college of science kalaburgi	Physics	0	100.0%	TR UE	VIYY8Y-CE000080
06/09/2020 21:26:33	shrutivrh@gmail.com	SHRUTI RAMAKRISHNA HEGDE	IISc	CeNSE	0	100.0%	TR UE	VIYY8Y-CE000081
06/09/2020 21:32:44	naveentiligal@gmail.com	NAVEENARODH TILIGAL	Kle's P.C.Jabin science college Vidyanagar hubballi	Electronics	0	100.0%	TR UE	VIYY8Y-CE000082
06/09/2020 21:33:43	sowmyapt@vce.ac.in	Dr. Sowmya P T	Vidyavardhaka College of Engineering	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000083
06/09/2020 21:35:26	pavitrasamaje@gmail.com	MISS. PAVITRA J SAMAJE	R LA Science Institute Belgaum	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000084
06/09/2020 21:37:37	khilarikeerti8@gmail.com	KEERTI M KHILARI	R L Sc Institute belagavi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000085
06/09/2020 21:38:28	pavitrasamaje@gmail.com	MISS. PAVITRA J SAMAJE	R L SCIENCE INSTITUTE BELGAUM	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000086
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06/09/2020	shilpashreeshreya@gmail.c	Shilpashree Mayachar	Bangalore university	Environment	0	100.0%	TR UE	VIYY8Y-CE0000

21:48:07	om			science				88
06/09/2020 21:52:26	bhavanap562@gmail.com	BHAVANA C PATIL	RLS college Belgavi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000089
06/09/2020 21:54:38	shantinathlathhe@gmail.com	SHANTINATH S LATTHE	KLE SOCIETY B K COLLEGE CHIKODI	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000090
06/09/2020 21:56:19	pramodkattimani91@gmail.com	Dr. PRAMOD P. KATTIMANI	J.S.S. ARTS, SCIENCE AND COMMERCE COLLEGE, GOKAK 591307	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000091
06/09/2020 21:56:19	pramodkattimani91@gmail.com	Dr. PRAMOD P. KATTIMANI	J.S.S. ARTS, SCIENCE AND COMMERCE COLLEGE, GOKAK 591307	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000092
06/09/2020 21:54:38	shantinathlathhe@gmail.com	SHANTINATH S LATTHE	KLE SOCIETY B K COLLEGE CHIKODI	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000093
06/09/2020 21:52:26	bhavanap562@gmail.com	BHAVANA C PATIL	RLS college Belgavi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000094
06/09/2020 21:48:07	shilpashreeshreya@gmail.com	Shilpashree Mayachar	Bangalore university	Environment science	0	100.0%	TR UE	VIYY8Y-CE000095
06/09/2020 21:38:43	MKalmath20@gmail.com	VIJAY KALMATH	KLE'S Basavaprabhukore Arts commerce and Science College Chikodi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000096
06/09/2020 21:37:37	khilarikeerti8@gmail.com	KEERTI M KHILARI	R L Sc Institute belagavi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000098
06/09/2020 21:38:28	pavitrasamaje@gmail.com	MISS. PAVITRA J SAMAJE	R L SCIENCE INSTITUTE BELGAUM	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000097
06/09/2020 21:35:26	pavitrasamaje@gmail.com	MISS. PAVITRA J SAMAJE	R LA Science Institute Belgaum	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000099
06/09/2020	naveentiligal@gmail.com	NAVEENAROO DH TILIGAL	Kle's P.C.Jabin science college	Electronics	0	100.0%	TR UE	VIYY8Y-CE0001

21:32:44			Vidyanagar hubballi						00
06/09/2020 21:26:33	shrutivrh@gmail.com	SHRUTI RAMAKRISHNA HEGDE	IISc	CeNSE	0	100.0%	TR UE	VIYY8Y-CE000101	
06/10/2020 09:45:31	shailashree.mane@gmail.com	SHAILASHRI MANE	Rajalakhmagouda Science Institute	Botany	0	100.0%	TR UE	VIYY8Y-CE000102	
06/10/2020 10:49:07	bheemshettyudamanalli@gmail.com	BHEEMASHETTY B UDUMANALLI	Sharnbasveshwar college of science, kalaburagi.	Zoology	0	100.0%	TR UE	VIYY8Y-CE000103	
06/10/2020 11:03:57	umeshuschem@gmail.com	DR. UMESHA B	JSS ARTS SCIENCE AND COMMERCE COLLEGE GOKAK BELAGAVI KARNATAKA-591307	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000104	
06/10/2020 17:11:15	veenashrichandriki24@gmail.com	VEENASHRI	Sharanabasveshvara college of science kalaburgi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000105	
06/10/2020 18:34:43	pp886212@gmail.com	PAYAL.P.PRAJAPATI	L.N.K.COLLEGE OF EDUCATION	B.Ed	0	100.0%	TR UE	VIYY8Y-CE000106	
06/10/2020 20:34:54	vedamane86@gmail.com	VEDA B.MANE	RLS PU COLLEGE BELAGAVI	BIOLOGY	0	100.0%	TR UE	VIYY8Y-CE000107	
06/10/2020 21:54:08	akashprajapati116116@gmail.co	AKASH.S.PRAJAPATI	L.N.K.COLLEGE OF EDUCATION PATAN	UNIVERSITY	0	100.0%	TR UE	VIYY8Y-CE000108	
06/10/2020 22:05:04	rkreddy.glb@gmail.com	DR.B.RAMAKRISHNA REDDY	Sharnbasveshwar College of Science	Zoology	0	100.0%	TR UE	VIYY8Y-CE000109	
06/10/2020 22:53:34	malyaadri@gmail.com	Dr. MAMIDALA MALYAADRI	GOVERNMENT DEGREE COLLEGE, AVANIGADDA, ANDHRA PRADESH	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000110	
06/10/2020 23:10:12	tasj901@gmail.com	TASMIYA JAMADAR	RAJA LAKHMAGUDA SCIENCE INSTITUTE	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000111	

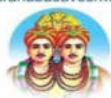
06/10/2020 23:19:04	omgavade546@gmail.com	OMKAR V GAVADE	RLs institute belgavi	Biotechnology	0	100.0%	TR UE	VIYY8Y-CE000112
06/10/2020 23:25:34	chemsrao@gmail.com	Dr . VIPPARLA SRINIVASA RAO	GOVT DEGREE COLLEGE , AVANIGADDA.	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000113
06/10/2020 23:43:02	biradar.renuka9@gmail.com	RENUKA	Gulbarga university	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000114
06/10/2020 23:43:08	biradar.renuka9@gmail.com	RENUKA	Gulbarga university	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000115
06/11/2020 00:50:20	sgdollegoudar@gmail.com	DR.SANNABA SANAGOUD G. DOLLEGOUDAR PATIL	Sharanabasav eshwar College of Science	English	0	100.0%	TR UE	VIYY8Y-CE000116
06/11/2020 03:16:27	deeptipatil218@gmail.com	DEEPTI PATIL	RLS Institute Belgavi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000117
06/11/2020 03:19:53	rp221192@gmail.com	PATEL RAHUL PUNAMCHAN DBHAI	L.N.K COLLEGE OF EDUCATION (C.T.E), PATAN	MATHEMATICS	0	100.0%	TR UE	VIYY8Y-CE000118
06/11/2020 03:52:38	bgevale@gmail.com	Dr.Basvaraj Evale	Sharanabasav eshwar College of Science, Kalaburgi	Physics	0	100.0%	TR UE	VIYY8Y-CE000119
06/11/2020 03:57:35	bgevale@gmail.com	Dr. Basavaraj Evale	Sharanabasav eshwar College of Science, Kalaburgi	Physics	0	100.0%	TR UE	VIYY8Y-CE000120
06/11/2020 04:01:35	latadevikarikal@gmail.com	LATADEVI KARIKAL	Sharanabasav eshwar College of Science Kalaburagi	Botany	0	100.0%	TR UE	VIYY8Y-CE000121
06/11/2020 04:39:08	swarupa0123@gmail.com	Dr Swaruparani H	Sharanabasav eshwar College of Science, Kalaburagi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000122
06/11/2020 06:34:08	sreenubolla406@gmail.com	BOLLABATHINI SRINIVAS	JNTU COLLEGE,	PHYSICS	0	100.0%	TR UE	VIYY8Y-CE0001

	m		JAGITYAL					23
06/11/2020 18:20:57	arunbiradar10@gmail.com	ARUN KUMAR BIRADAR	SB COLLEGE OF SCIENCE KALBURGI	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000124
06/11/2020 18:21:06	arunbiradar10@gmail.com	ARUN KUMAR BIRADAR	SB COLLEGE OF SCIENCE KALBURGI	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000125
06/11/2020 18:21:13	arunbiradar10@gmail.com	ARUN KUMAR BIRADAR	SB COLLEGE OF SCIENCE KALBURGI	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000125
06/11/2020 18:21:21	arunbiradar10@gmail.com	ARUN KUMAR BIRADAR	SB COLLEGE OF SCIENCE KALBURGI	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000126
06/11/2020 19:19:36	channupatil92@gmail.com	CHANNABASA VA	Sharanbasave shwar College of Science Kalaburagi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000127
06/12/2020 00:35:11	laxmirp7@gmail.com	LAXMI R PATTAR	RLSI Belagavi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000128
06/12/2020 01:40:43	seemarajaput56@gmail.com	SEEMA S RAJAPUT	RLSI COLLEGE BELGAVI	Cbz	0	100.0%	TR UE	VIYY8Y-CE000129
06/12/2020 07:53:43	apoorvakempi@gmail.com	APOORVA M KEMPI	Raja Lakhmagouda Science Institute	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000130
06/12/2020 09:19:16	sahyadriramesh@gmail.com	vv	k	k	0	100.0%	TR UE	VIYY8Y-CE000131
06/12/2020 09:26:49	ravichem10@gmail.com	Dr. RAVI S. NAIK	Mahantswamy Arts, Science and Commerce College, Haunsbhavi	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000132
06/12/2020 09:51:30	dnandini03@gmail.com	Dr. Durgesh Nandni	KRM DAV College Nakodar	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000133
06/12/2020 11:20:36	drgnprajapati1987@gmail.com	Dr.GANGARAM NANJIBHAI PRAJAPATI	LNk college of education Patan	Education	0	100.0%	TR UE	VIYY8Y-CE000134
06/12/2020 18:00:59	jaganvkestur@gmail.com	Dr. JAGANNATH K V	Central College	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000135
06/12/2020	bharathshr13	H	Indian	CHEMI	0	100.0%	TR	VIYY8Y-

06/12/2020	19:00:37	9@gmail.com	BHARATHKUMAR	pharmacopoeia commission	STRY			UE	CE000136
06/12/2020	19:01:11	bharathshr139@gmail.com	H BHARATHKUMAR	Indian pharmacopoeia commission	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000137
06/12/2020	20:16:49	santhoshmadupu@gmail.com	MADUPU SANTHOSH	VIVEKANANDA INSTITUTE OF TECHNOLOGY AND SCIENCE, KARNIMNAGAR	H&S	0	100.0%	TR UE	VIYY8Y-CE000138
06/12/2020	21:04:06	satheesh4smile6@gmail.com	SATHESHKUMAR BN	Smt & Sri YER GFGC PAVAGADA	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000139
06/13/2020	00:24:55	shivahiremath5072@gmail.com	SHIVASHANKARAYYA HIREMATH	Sharanbasveshwar college of science	Physics	0	100.0%	TR UE	VIYY8Y-CE000140
06/13/2020	00:37:43	kusm.mn@gmail.com	KUSUMA M	Bangalore University	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000141
06/13/2020	02:32:18	spharish1974@gmail.com	HARISHARAN APPA S.PADSALGI	Sharanabasveshwar College of Science	Computer Science	0	100.0%	TR UE	VIYY8Y-CE000142
06/13/2020	03:56:01	khilarikeerti8@gmail.com	KEERTI M KHILARI	R L Science Institute Belagavi	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000143
06/13/2020	04:00:09	kvitabhiremath492@gmail.com	Kavita B Hiremath	Raja Lakhamagouda Science Institute Belagavi	CHEMISTRY	0	100.0%	TR UE	VIYY8Y-CE000144
06/13/2020	05:16:16	daksha2001chem@gmail.com	DR. DAKSHAYANIS	Jindal College for Women	Chemistry	0	100.0%	TR UE	VIYY8Y-CE000145
06/13/2020	11:16:49	sushmakatti68@gmail.com	MISS SUSHMAG KATTI	K L E Societys R.L.Science Institute, Belagavi	Physics	0	100.0%	TR UE	VIYY8Y-CE000146
06/14/2020	01:08:38	manjunathmeti4@gmail.com	MANJUNATH	Central University of Hyderabad	Life Science	0	100.0%	TR UE	VIYY8Y-CE000147
06/14/2020	03:47:06	sowbhagyachem@gmail.com	DR. SOWBHAGYA	Department of Chemistry Bangalore	Department of Chemistry	0	100.0%	TR UE	VIYY8Y-CE000148

			University Jnanabharathi Campus Bengaluru - 560056	try				
06/14/2020 21:58:14	shwetapatil409@gmail.com	SHWETA MALLIKARJUN MALIPATIL	Gulbarga university kalaburagi	Botany	0	100.0%	TR UE	VIYY8Y- CE0001 49
06/21/2020 11:39:05	bsw21300@gmail.com	BHUPINDER SINGH	SMARTWAY INTERNATION AL	HEALTH WEALTH &LIFES TYLE	0	100.0%	TR UE	VIYY8Y- CE0001 50
06/22/2020 00:41:07	vijaylaxmir140@gmail.com	VIJAYLAXMI R CHIKKAJAMBA GI	RAJA LAKHAMAGO WDA SCIENCE INSTITUTE BELAGAVI	Botany	0	100.0%	TR UE	VIYY8Y- CE0001 51
06/22/2020 00:42:51	vijaylaxmir140@gmail.com	VIJAYLAXMI CHIKKAJAMBA GI	RAJA LAKHAMAGO WDA SCIENCE INSTITUTE BELAGAVI	BOTAN Y	0	100.0%	TR UE	VIYY8Y- CE0001 52
06/22/2020 01:14:31	karati336@gmail.com	ARATI KAMBLE	RLS college belguam	Chemis try	0	100.0%	TR UE	VIYY8Y- CE0001 53
06/24/2020 06:32:13	rkshikkargol@rediffmail.com	RANOJI KASHAPPA SHIKKARGOL	Sharanabasve shwar College of science Kalaburagi	Chemis try	0	100.0%	TR UE	VIYY8Y- CE0001 54
08/10/2020 03:06:24	sahyadriramesh@gmail.com	Dr.Ramesh K B	Sharanabasve shwar College of Science Kalaburagi- 585103	Chemis try	0	100.0%	TR UE	VIYY8Y- CE0001 55
08/10/2020 03:13:39	satheesh4smile6@gmail.com	SATHESHKUM AR BN	Smt & Sri YER GFGC PAVAGADA	Chemis try	0	100.0%	TR UE	VIYY8Y- CE0001 56

Centenary Celebrated Sharanabasaveshwar Vidya Vardhak Sagha's



Sharanabasaveshwar College of Science

Kalaburagi - 585 103 Karnataka

Department of Chemistry

One Day National Webinar

On

Nanotechnology

VIYY8Y-CE000007

Certificate

This is to certify that Dr./Prof./Mr./Ms. SRINIVAS M
of REVA UNIVERSITY

has participated in **One Day National Webinar on Nanotechnology** under IQAC initiative organized by Department of Chemistry on **7th June 2020** at Sharanabasaveshwar College of Science, Kalaburagi, Karantka.


Dr. Jayaprakash D. Okaly
Organizing Secretary


Dr. Omprakash S.
IQAC Coordinator


Dr. T. V. Biradar
Academic Activities
Coordinator


PRINCIPAL
(**Dr. S.G. Dollegoudar**)

Centenary Celebrated Sharanabasaveshwar Vidya Vardhak Sagha's



Sharanabasaveshwar College of Science

Kalaburagi - 585 103 Karnataka

Department of Chemistry

One Day National Webinar

On

Nanotechnology

VIYY8Y-CE000116

Certificate

This is to certify that Dr./Prof./Mr./Ms. DR. SANNABASANAGOUD G. DOLLEGOUDAR PATIL
of Sharanabasaveshwar College of Science

has participated in **One Day National Webinar on Nanotechnology** under IQAC initiative organized by Department of Chemistry on **7th June 2020** at Sharanabasaveshwar College of Science, Kalaburagi, Karantka.


Dr. Jayaprakash D. Okaly
Organizing Secretary


Dr. Omprakash S.
IQAC Coordinator


Dr. T. V. Biradar
Academic Activities
Coordinator


PRINCIPAL
(**Dr. S.G. Dollegoudar**)

Certificate issued to the Participants

Feedback from registered participants

College /Institution	DEPARTME NT	Designation	Webinar matched the subject of title	Webinar provided insight knowledge of discussed subject	7. ANY OTHER COMMENTS / SUGGESTIONS TO HELP US TO IMPROVE FUTURE EVENTS
SOHILZIYA BHALDAR	Chemistry	Kle science institute	GOOD	EXCELLENT	Nope
APOORVA M KEMPI	CBZ	Raja Lakhmagou da Science Institute	EXCELL ENT	EXCELLENT	Very informative well done
KARTAR SINGH	COMPUTER SCIENCE	KRM DAV COLLEGE NAKODAR	EXCELL ENT	EXCELLENT	Very informative session
S. SHAMEENA	Chemistry	Kamban college of arts and science for women	EXCELL ENT	EXCELLENT	Nil
Shivabasayya V Salimath	Chemistry	Raja lakhamago uda Science Institute Belagavi	EXCELL ENT	GOOD	Program was good
SHAFI PARVEZ ATTAR	Department of chemistry	Raja Lakhmagau da Science institute	EXCELL ENT	EXCELLENT	Excellent speaker and presenter
Dr. PRASAD. N. L	Chemistry	BENGALU RU CENTRAL UNIVERSI TY	GOOD	EXCELLENT	Application related topics
DR. RAVISHANKAR B. S.	ZOOLOGY	BLDEA's, SB ARTS AND KCP SCIENCE COLLEGE, VIJAYAPU R	EXCELL ENT	EXCELLENT	NO
TASMIYA JAMADAR	chemistry	Raja lakhmagou da science	GOOD	GOOD	Looking for more webinars

		institute			
K. Rajashekhar	H & S	Kamala Institute of Technology and Science	EXCELLENT	EXCELLENT	Nice work shop
Shivabasayya V Salimath	Chemistry	Raja lakhamagouda Science Institute	EXCELLENT	GOOD	Good
DR.AMBRESH P.AMBALGI	ELECTRONICS	MANGALORE UNIVERSITY	GOOD	GOOD	Share the ppt of both session
SHITAL	CHEMISTRY	KLE SOCIETY'S RAJA LAKHAMA GOUDA SCIENCE INSTITUTE BELAGAVI KARNATAKA	GOOD	GOOD	Thank you sir for giving us the knowledge about the topic. Session conducted was good.
ALFAZ M BAGAWAN	PHYSICS	R L Science Institute Belagavi	EXCELLENT	EXCELLENT	Bit technical issues
Dr Basavaraj Naraboli	Chemistry	Sharnbasveshwara College of Science Kalaburagi	EXCELLENT	EXCELLENT	Everything was excellent
DR. KIRTHI S. BYADAGI	CHEMISTRY	R L SCIENCE INSTITUTE BELAGAVI	EXCELLENT	EXCELLENT	Conduct webinars related to advanced chemistry topics
BHUPINDER SINGH	CEO	SMARTWAY INTERNATIONAL	EXCELLENT	EXCELLENT	Great Information...Helpful for all...thanks
SHWETA MALLIKARJUN MALIPATIL	Botany	Gulbarga university kalaburagi	GOOD	EXCELLENT	Nothing

HARISHARANAP PA S.PADSALGI	COMPUTER SCIENCE	Sharanaba saveswar College of Science	EXCELL ENT	GOOD	No Comments
Dr. KRISHNAMURTH Y M S	Chemistry	J. S. S. Arts, Science and Commerce College, Gokak- 591307.	EXCELL ENT	EXCELLENT	Very informative sessions
Aruna Hanmant Shahapurkar	Biotechnolog y	Raja Lakhamago uda Science Institute Belagavi	EXCELL ENT	EXCELLENT	Conduct more such webinars
Dr. KRISHNAMURTH Y M S	Chemistry	J. S. S. Arts, Science and Commerce College, Gokak 591307.	EXCELL ENT	EXCELLENT	Very informative sessions
ARUN M MAGADUM	Chemistry	Raja Lakhamago uda Science Institute Belagavi	GOOD	EXCELLENT	No comments thank you for giving us such a wonderful information regarding nanotechnology
SIMRAN PANDEY	Bsc	Raja Lakham Gouda Science Institute	GOOD	GOOD	Class was very informative
ARUN KUMAR PB	CHEMISTRY	SB COLLEGE OF SCIENCE	EXCELL ENT	EXCELLENT	Nice
Satyappa Laxman Galagali	Physics	R.L.Scienc e Institute Belagavi	EXCELL ENT	EXCELLENT	No
KARTAR SINGH	COMPUTER SCIENCE	KRM DAV COLLEGE NAKODAR	EXCELL ENT	EXCELLENT	Very informative session

Dr. Sowmya P T	Chemistry	Vidyavardh aka College of Engineerin g	EXCELL ENT	EXCELLENT	Nothing
Dr. Trimbak Biradar	Mathematics	Sharabasa veshwar College of Science Kalaburagi	GOOD	EXCELLENT	Overall good
Dr. M. KUMAR	Dept. of Environmenta l Science	Bangalore University	EXCELL ENT	EXCELLENT	Good and informative webinar
SEEMA RAJAPUT	Cbz	RLSI college Belgavi	GOOD	GOOD	Good
D.A.Bolettin	Biology	Ripu college belgavi	GOOD	GOOD	No
Mrs. Megha Galagali	Physics	KLE Society's R L Science Institute, Belagavi, Karnataka	FAIR	FAIR	-
Dr. VISWANATH C C	Chemistry	J S S Arts, Science and Commerce Degree College Gokak	GOOD	EXCELLENT	No Comments
RENUKA	Chemistry	Gulbarga	GOOD	GOOD	Good
raghu.envi@gmail. com	Environmenta l science	Bangalore University	GOOD	GOOD	It was good avoid technical problems
GAUSWAMI KAJALBEN KAILASHPURI	Social science	L.N.K College Of Education (CTE), Patan	GOOD	GOOD	Nice
DR. UMESHA B	Chemistry	JSS ARTS SCIENCE AND COMMERC E COLLEGE	GOOD	GOOD	Well organized and very informative.

		GOKAK BELAGAVI KARNATA KA-591307			
DR. AMIT BHOWMICK	Sociology	Nur Mohammad Smriti Mahavidyal aya	EXCELL ENT	EXCELLENT	NA
Satyappa Laxman Galagali	Physics	R .L.Science Institute Belagavi	EXCELL ENT	EXCELLENT	No
EKRA ASHPAK GHORI	BSC CBZ	Raja Lakhmagou da science institute belgaum	EXCELL ENT	GOOD	Very usefull sessions gained a lot knowledge
KAUAHIK R. ACHARYA	EDUCATION	L.N.K. COLLEGE OF EDUCATIO N (CTE) (CPE), PATAN	EXCELL ENT	EXCELLENT	Very excellence session
NAYI PUNAM SHAILESHKUMA R	Education	L.N.K COLLEGE OF EDUCATIO N(CTE), PATAN	EXCELL ENT	EXCELLENT	Well good information nd this webinar was outstanding,,, seriously i enjoy all session 🎯🎯
SIDDALINGAMMA IREDDY	Chemistry	RLSI	EXCELL ENT	EXCELLENT	No
TAZEEN KOTWAL	Science	Raja lakhamago uda science institute	EXCELL ENT	EXCELLENT	No , everything was good very beneficial session .
TAZEEN KOTWAL	Science	Raja lakhamago uda science institute	EXCELL ENT	EXCELLENT	No , everything was good very beneficial session .
Rr	Rrr	Ddd	EXCELL ENT	EXCELLENT	Er
Prof.Chetna Bhagoji	Dept. of Chemistry	Govindram Seksaria	EXCELL ENT	EXCELLENT	All good

		Science Degree College, Belagavi, Karnataka			
GAUSWAMI KAJALBEN KAILASHPURI	Social science	L.N.K College Of Education (CTE), Patan	GOOD	GOOD	Very nice
PROF :M.S. SETHSANADI	Electronics	Kle's P.C.Jabin Science College Hubballi	EXCELLENT	EXCELLENT	Looking forward to your future events
MAHALAXMI BELAGUMPI	MATHEMATICS	GULBARGA UNIVERSITY	EXCELLENT	GOOD	Good experience, learned more about nanotechnology....
UZMA SHAIKHALI	CHEMISTRY	KLE SOCIETY'S RAJA LAKHAMA GOUDA SCIENCE INSTITUTE	GOOD	EXCELLENT	Slight disturbance
OMKARAMURTHY B M	Chemistry	Bangalore central university	EXCELLENT	EXCELLENT	This national webinar so interested and very helpful for nanotechnology research
MISS MILAN BAGI.	Botany	R. L. Science Institute, Belahavi	GOOD	GOOD	Arrange few more webinars
PAVAN MOHANRAO	Zoology	S. B. College of science	EXCELLENT	EXCELLENT	Very well organized
Prof:M.S.Sethsana di	Electronics	Kle's P.C.Jabin Science College Hubballi	EXCELLENT	EXCELLENT	Looking forward to your future events
MISS MILAN BAGI	Botany	R. L. Science	GOOD	GOOD	Arrange formore webinars

		Institute, Belagavi			
AISHWARYA GADDI	CBZ	RL SCIENCE INSTITUTI ON BELAGAVI	GOOD	GOOD	It was very good session
AISHWARYA GADDI	CBZ	RL SCIENCE INSTITUTI ON BELAGAVI	GOOD	GOOD	The sessions was very good
AISHWARYA GADDI	CBZ	RL SCIENCE INSTITUTI ON BELAGAVI	GOOD	GOOD	The sessions was very good
AISHWARYA GADDI	CBZ	RL SCIENCE INSTITUTI ON BELAGAVI	GOOD	GOOD	IT WAS VERY GOOD AND INFORMATIVE
BASAVARAJ PATIL	Chemistry	Raja lakamgoud a science institution belagavi	EXCELL ENT	EXCELLENT	No suggestions sir it was good event ◆
Mrs. Megha Galagali	Physics	KLE Society's R L Science Institute, Belagavi, Karnataka	FAIR	FAIR	-
AMAR PATIL	Chemistry	Sb college of science	GOOD	GOOD	The webinar was very helpful and we gained the lot of knowledge
Dr.MARULASIDD ESHWARA M. B	D O S and R in Organic Chemistry	Tumkur University	GOOD	GOOD	Nothing
MADUPU SANTHOSH	H&S	VIVEKANA NDA INSTITUTE OF TECHNOL OGY AND SCIENCE,	EXCELL ENT	EXCELLENT	Excellent programme

		KARIMNAGAR			
VIJAYLAXMI CHIKKAJAMBAGI	Chemistry	Raja lakhamagoda Science Institute Belagavi	GOOD	GOOD	No Suggestions
DR.L NARAYANA SWAMY, ASST. PROFESSOR	Commerce	S G Govt.Degree College Piler	EXCELLENT	EXCELLENT	Requested to get sanction from U G C for validity of e- certificate to secure marks in ASSR score
B. RAMU	Chemistry	RGUKT	GOOD	GOOD	Nice
P Janardhan Reddy	Chemistry	AP-IIIIT, RGUKT-RK Valley	EXCELLENT	EXCELLENT	Nice webinar
PROF : M.S.SETHSANADI	Electronics	Kle's P.C.Jabin Science College Hubballi	EXCELLENT	EXCELLENT	Excellent
B. RAMU	Chemistry	RGUKT	GOOD	GOOD	Nice
Dr. RAJESH S. BALIGAR	Chemistry	J. S. S. Arts, Science and Commerce College, Gokak- 591307	GOOD	EXCELLENT	Nothing...
SMITHA G N	Chemistry	GFGC Tumkur	GOOD	GOOD	More Number of conferences of such type are needed to be organised.
DR SHITAL A AGRAWAL	History	Shri n Shrimati p k kotawala Arts Collage Patan	EXCELLENT	GOOD	No
Dr. RAJESH S. BALIGAR	Chemistry	J. S. S. Arts,	GOOD	EXCELLENT	Nothing...

		Science and Commerce College, Gokak 591307			
PATEL VAISHALI BHARATKUMAR	M.Sc ,B.Ed	L.N.K. COLLEGE OF EDUCATION , PATAN	EXCELLENT	EXCELLENT	Nice ppt presentation both of you sir.
BHARATBHAI KESHABHAI MAKWANA	GUJRATI	SHRI & SMT. P.K.KOTA WALA ARTS COLLEGE PATAN	EXCELLENT	EXCELLENT	Very good...
SHRUTI RAMAKRISHNA HEGDE	Centre for nanoscience and engineering, IISc	IISc	GOOD	GOOD	This was the basic session, it could give some flavours of current innovations.
Pernapati Nagaraja	Chemistry	IIIT RK Valley, RGUKT	GOOD	GOOD	Good
Ambadas Madane	History	Kaleshwar Degree College Kalagi Tq Chittapur Dist Kalaburagi 585312	GOOD	GOOD	Good work
Dr. DURGESH NANDNI	CHEMISTRY	KRM DAV COLLEGE, NAKODAR	GOOD	GOOD	Please reduce disturbance during lecture.
KEERTI M KHILARI	Chemistry	R L Sc Institute belagavi	GOOD	GOOD	Good session
DR. SHIVAKUMAR .M.S	Chemistry	ACS College of Engineering	EXCELLENT	GOOD	Good information about nanomaterials
KESHATA GAIKWAD	Biology	RLPU Science College,	GOOD	GOOD	Nil

		Belagavi-590001			
DR.M.S.SHIVAKUMAR	Chemistry	ACS College of Engineering	GOOD	EXCELLENT	Good information about nanomaterials
PATEL RAHUL PUNAMCHANDBHAI	MATHEMATICS	L.N.K COLLEGE OF EDUCATION (C.T.E.), PATAN	EXCELLENT	GOOD	No
HEMALATA.I.HALAPPANAVAR	ZOOLOGY	R.L.Science Institute Belagavi	EXCELLENT	GOOD	Thank you to Organizers
PATEL KOMALBEN VISHNUBHAI	EDUCATION	L.N.K.COLLEGE OF EDUCATION	EXCELLENT	EXCELLENT	Very good
PAYAL.P.PRAJAPATI	B.Ed	L.N.K COLLEGE OF EDUCATION	EXCELLENT	GOOD	No, it was nice
Javed Ismail Moodi	Chemistry	Kittel Science College Dharwad	GOOD	EXCELLENT	Well organized
TASNEEMTAJ	CHEMISTRY	G.S.Sc college, Belgaum	FAIR	FAIR	Good efforts
Javed Ismail Moodi	Chemistry	Kittel Science College Dharwad	EXCELLENT	EXCELLENT	Well organized
Prajapati jigisaben shambhulal	Arts	Shri&shrimati p.k.kotawala arts college, patan	EXCELLENT	EXCELLENT	Nano technology is a very important topic in the world.
Asma M Tatagar	Chemistry	SDM college of Engineering and Technology Dharwad	EXCELLENT	EXCELLENT	Well done

BHEEMASHETTY B UDUMANALLI	Zoology	Sharnbasv eshwar college of science kalaburagi	GOOD	GOOD	It was good and informative sessions sir
MINALBEN PUSHKARKUMAR VYAS	ENGLISH	SHREE B.K.K.P.S. M.ARTS AND COMMERC E COLLEGE PALNPUR	EXCELL ENT	GOOD	No
KEERTHI KUMAR C T	Chemistry	Davangere University	GOOD	GOOD	-
UZMA SHAIKHALI	CHEMISTRY	KLE SOCIETY'S RAJA LAKHAMA GOUDA SCIENCE INSTITUTE	GOOD	EXCELLENT	Slight disturbance
DEEPA NP	Chemistry	RLS college Belgaum	EXCELL ENT	EXCELLENT	Clear vision
A V DURGA KISHOR REDDY	CHEMISTRY	Rajiv Gandhi University of Knowledge Technologi es	GOOD	GOOD	Try to give some time to clarify participants doubts. Thank you
LAXMI R PATTAR	Chemistry	Raja Lakhamgou da Science Institute, Belagavi	GOOD	EXCELLENT	It was a good session and was very informative
PARMAR MAHESHBHAI JAYANTIBHAI	-	-	EXCELL ENT	EXCELLENT	No
LAXMI R PATTAR	chemistry	Raja Lakhamgou d Science Institute , Belagavi	GOOD	EXCELLENT	It was a good session and was informative
DR.MINESHBHAI THAKORBHAI	Bachelor of Education	L.N.K. College of	EXCELL ENT	EXCELLENT	No

PATEL		Education (CTE)- Patan-Gujarat			
Adilmehadi Karikazi	Biotechnology	Raja lakhamago uda science institute belgavi	GOOD	EXCELLENT	It was interesting
RAHULKUMAR J DESAI	SCIENCE	LNK COLLEGE OF EDUCATION (C.T.E.) , PATAN	EXCELLENT	GOOD	No
PARMAR MAHESHBHAI JAYANTIBHAI	-	-	EXCELLENT	EXCELLENT	No
BHAVANA C PATIL	Botany	RLS college Belgavi	GOOD	EXCELLENT	I would like to attend such seminar in future
BHAVANA C PATIL	Botany	RLS college Belgavi	GOOD	EXCELLENT	I would like to attend such seminar in future
Brickly Philomina	Chemistry	SB college of science	GOOD	GOOD	Good
DR SHITAL A AGRAWAL	History	Shri n shrimati P k kotawala Arts Collage Patan	EXCELLENT	GOOD	No
SHRIDEVI DASAR	Chemistry	RLS INSTITUTE	GOOD	GOOD	It was good
SHRIDEVI DASAR	Chemistry	RLS INSTITUTE	GOOD	GOOD	It was good
AISHWARYA GADDI	CBZ	RL SCIENCE INSTITUTION BELAGAVI	GOOD	GOOD	THE SESSIONS WAS VERY GOOD
SATHEESH CE	Chemistry	UCS, Tumkur university	GOOD	GOOD	Session 1 and 2 has been conducting nicely in zoom app it was

					very helpful to understand the unknown concept of nano material science.
AISHWARYA GADDI	CBZ	RL SCIENCE INSTITUTION BELAGAVI	GOOD	GOOD	The sessions was very good
Dr. RAVI S. NAIK	Chemistry	Mahantswamy Arts, Science and Commerce College, Haunsbhavi	EXCELL ENT	GOOD	Sessions were more useful
Dr. JYOTI MADAR	Chemistry	RLSI, Belagavi	EXCELL ENT	EXCELLENT	No
KAUSHIK R. ACHARYA	EDUCATION	L.N.K. COLLEGE OF EDUCATION (CTE) (CPE), PATAN	EXCELL ENT	EXCELLENT	Much background disturbance
Dr. Jyoti Madar	Chemistry	RLSI, Belagavi	EXCELL ENT	EXCELLENT	No
DAVE BIJALBEN SURESHKUMAR	Commerce	Vibrant school of science, deesa.	EXCELL ENT	GOOD	Nothing
VEENASHRI	Chemistry	Sharanabashwara college of science kalaburgi	EXCELL ENT	EXCELLENT	Nice presentation about Nanoparticles and Green Nanotechnology sir
SHREEDEVI SAJJAN	Chemistry	SB College of science kalaburgi	EXCELL ENT	EXCELLENT	So nice presentation sir about nanoparticles and green nano technology
GEETA BASAVARAJ	CHEMISTRY	SHARANA BASAVESHWAR	GOOD	GOOD	Informative sessions, strengthened our

		COLLEGE OF SCIENCE, KALABUR AGI			intrest towards nanoscience..
VISHWANATH K GANIGER	Electronics	KLES RLSINSTITUTE BELAGAVI	EXCELL ENT	EXCELLENT	Good
PRAJAPATI MEGHA GOVINDBHAI	B.ED	L.N.K.COLLEGE OF EDUCATION,PATAN	EXCELL ENT	EXCELLENT	-
SHIVASHANKAR S ABBAI	ZOOLOGY	R.L.Sc.INSTITUTE,BELAGAVI	EXCELL ENT	EXCELLENT	Totally informative.CONG RATULATIONS
Appanna Pujar	Physics	R.L.Science Institute Belagavi	EXCELL ENT	EXCELLENT	Both Sessions are very good
ARATI KAMBLE	Chemistry	RLS college Belgavi	GOOD	GOOD	Thank you
MISS. PAVITRA J SAMAJE.	Chemistry	RLS Institute Belgaum	EXCELL ENT	GOOD	Good webiner.
GOLLA RAMESH	Department of chemistry	Tumkur University	EXCELL ENT	EXCELLENT	Good job 💎 Sir 💎
NAGARATNA CHAMAKERI	Biology	KLES RLPUCOLLEGE of Science Belagavi	EXCELL ENT	EXCELLENT	Good organization
MISS SUSHMA G KATTI	Physics	K L E Society's R L Science Institute Belagavi	EXCELL ENT	EXCELLENT	Good webinar
DR. KIRTHI S. BYADAGI	CHEMISTRY	R L SCIENCE INSTITUTE BELAGAVI	EXCELL ENT	EXCELLENT	Conduct webinars in advanced chemistry topics
Dr. NEHA VERMA	PHYSICS	KRM DAV COLLEGE, NAKODAR	EXCELL ENT	EXCELLENT	it was a very informative sessions.
DR. KIRTHI S BYADAGI	CHEMISTRY	R L SCIENCE	EXCELL ENT	EXCELLENT	Conduct webinars on advanced

		INSTITUTE BELAGAVI			chemistry topics
Mrs.Shital Potdar	Physics	K.L.E.'s Raja Lakhamago uda Science Institute,Bel agavi	GOOD	EXCELLENT	No
THRIVENI.M.K	Chemistry	Maharaja institute of technology Mysore	GOOD	GOOD	Improve the audio quality
Revati Jagannath Poonja	Electronics	KLE's P.C.Jabin Science college Hubballi	EXCELL ENT	EXCELLENT	Good
NAVEENAROOD H TILIGAL	Electronics	KLE'S P.C.Jabin Science College, hubballi	EXCELL ENT	EXCELLENT	Organize such webinar on advanced nano technology
DR. RAVISHANKAR B. S.	ZOOLOGY	BLDEA's, SB ARTS AND KCP SCIENCE COLLEGE, VIJAYAPU R	EXCELL ENT	EXCELLENT	NO
BHARATBHAI KESHABHAI MAKWANA	GUJRATI	SHRI & SMT. P.K.KOTA WALA ARTS COLLEGE PATAN	EXCELL ENT	EXCELLENT	Super
VEDA MANE	Biology	RLS PU college belagavi	EXCELL ENT	EXCELLENT	Overall good
Dr. Jyoti Madar	Chemistry	RLSI, Belagavi	EXCELL ENT	EXCELLENT	No
UZMA ANDEWALE	CHEMISTRY	RAJA LAKHAM GAUDA COLLEGE OF	GOOD	GOOD	it was useful and interesting

		SCIENCE BELGAVI			
HARSHAVARDHAN A	Chemistry	Sharanabasaveshwara college of science	EXCELLENT	EXCELLENT	Session are excellent
Prog RUDRAYYA MUDENURMATH	Electronics	P. C. Jabin Science College, Hubballi	EXCELLENT	EXCELLENT	Nice organization
HEMALATA.I.HAL APPANAVAR	ZOOLOGY	R.L.Science Institute,Belagavi	EXCELLENT	GOOD	Thank you to Organisers
NAVEENARODH TILIGAL	Electronics	Kle's P.C.Jabin Science College, hubballi	EXCELLENT	EXCELLENT	Good webinar
Revati Jagannath Poonja	Electronics	KLE's P.C.Jabin science college Hubballi	EXCELLENT	EXCELLENT	Good
Revati Jagannath Poonja	Electronics	P.C.Jabin science college Hubballi	EXCELLENT	EXCELLENT	Very informative
SAYALI SURESH SAJANE	None	RLSI	GOOD	GOOD	No
KAVERI MEESI	BSc	RLS college belagum	GOOD	GOOD	Raise volume please
KAVERI MEESI	BSc	RLS college belagum	GOOD	GOOD	Raise volume please
KAVERI MEESI	BSc	RLS college belagum	GOOD	GOOD	Raise volume please
PRASHANT BHARATESH MARGANKOPPA	CBZ	Raja lakhamangouda science institute Belagavi	EXCELLENT	GOOD	No it was clear and good

Dr. G H PUJAR	Physics	GMIT, Davangere	GOOD	GOOD	good
CHANÑAMMA S PATIL	Chemistry	R L Sc Institute Belagavi	GOOD	GOOD	All Was V Good
Dr. RIYAZ UR RAHAMAN KHAN	CHEMISTRY	ACHARYA INSTITUTE O GRADUAT E STUDIES	EXCELL ENT	EXCELLENT	No
BHAGYASHREE	Chemistry	Sb college of science kalburgi	EXCELL ENT	EXCELLENT	It's very good sir
Dr. VIPPARLA SRINIVASA RAO	CHEMISTRY	GOVT DEGREE COLLEGE , AVANIGAD DA.	EXCELL ENT	EXCELLENT	This webinar is more informative towards reasearch development in synthetic nano drugs.
THRIVENI.M.K	Chemistry	Maharaja institute of technology Mysore	GOOD	GOOD	Lots of disterbance
Dr Swarupa rani H	Chemistry	Sharanaba saveshwar College of Science, Kalaburagi	GOOD	EXCELLENT	Involving degree students helps in promoting interdisciplinary research
Dr R K Shikkargol	Chemistry	Sharanaba saveshwar College of Science, Kalaburagi	GOOD	GOOD	Application part would have been helped more
Dr G H PUJAR	Physics	G M Institute of Technology , Davanager e	EXCELL ENT	EXCELLENT	NO
MISS SUSHMA G KATTI	Physics	K L E Society's R L Science INSTITUTE , Belagavi	EXCELL ENT	EXCELLENT	no
TasneemTaj	CHEMISTRY	G.S.Sc college,Bel gaum	FAIR	FAIR	Good efforts

Prof RUDRAYYA MUDENURMATH	Electronics	P. C. Jabin Science College, Hubballi	EXCELL ENT	EXCELLENT	Relevant topic
ASMA M TATAGAR	Chemistry	SDM college of engineering and technology	GOOD	GOOD	No
ASMA M TATAGAR	Chemistry	SDM college of engineering and technology	GOOD	GOOD	No
PROF: M.S.SETHSANADI	Electronics	Kle's P.C.Jabin Science College Hubballi	EXCELL ENT	EXCELLENT	Excellent
Revati Jagannath Poonja	Electronics	P.C.Jabin science college Hubballi	EXCELL ENT	EXCELLENT	Nothing
BASAVARAJ PATIL	Chemistry	Raja lakamgoud a science institution belagavi	EXCELL ENT	EXCELLENT	No suggestions sir it was good event ◆
Dr Shital A Agrawal	Arts	Shri n shrimati P k kotawala Arts Collage Patan N G	EXCELL ENT	GOOD	No
Dr SHITAL A AGRAWAL	History	Shri n shrimati P k kotawala Arts Collage Patan	GOOD	EXCELLENT	No
ARATI KAMBLE	Chemistry	RLS college Belgavi	GOOD	GOOD	Thank you
Javed Ismail Moodi	Chemistry	Kittel Science College Dharwad	FAIR	FAIR	Well organized

THAKOR MONIBEN RAMESHJI	B.Ed	L.N.K.COL LEGE OF EDUCATIO N PATAN	EXCELL ENT	EXCELLENT	Very nice
Dr. RAMESH K B	CHEMISTRY	Sharnbasa veshwar College of Science	GOOD	EXCELLENT	nO
Dr.Ramesh K B	chemistry	SHARANB ASAVESH WAR COLLEGE OF SCIENCE KALABUR AGI- 585103	EXCELL ENT	EXCELLENT	No comments
SHARANBASAVE SHWAR COLLEGE OF SCIENCE KALABURAGI- 585103	Chemistry	Assistant Professor	EXECE LLENTL Y	EXCELLENTLY	Nothing everthing was good
SHARANBASAVE SHWAR COLLEGE OF SCIENCE KALABURAGI- 585103	CHEMISTRY	ASSISTAN T PROFESS OR	EXECE LLENTL Y	EXCELLENTLY	EVERYTHING WAS EXCELLENT
Sharanabasavesw ara College of Science	Library and Information Centre	Librarian	EXECE LLENTL Y	EXCELLENTLY	Super
Sharnabasaveshw ar College of Science Kalaburagi	Botany	Assistant professor	EXECE LLENTL Y	EXCELLENTLY	Everything is good..
Sharanabasveshw ar college of science	Chemistry	Assistant professor	EXECE LLENTL Y	EXCELLENTLY	Excellent
REVA UNIVERSITY	CHEMISTRY	ASSISTAN T PROFESS OR	EXECE LLENTL Y	EXCELLENTLY	It was nice talk
ACHARYA INSTITUTE OF GRADUATE STUDIES	Chemistry	Assistant Professor	EXECE LLENTL Y	EXCELLENTLY	No

S B College	Physics	Lecturer	EXECELLENTLY	MODERATELY	No
Raja lakhamagouda science institute	Science	Student	EXECELLENTLY	EXCELLENTLY	It was a great session really helpful .
KLE Society's R L Science Institute, Belagavi, Karnataka	Physics	Faculty	MODERATELY	MODERATELY	-
LNk college of education Patan	Education	Assistant professor	MODERATELY	MODERATELY	No
Govindram Seksaria Science Degree College, Belagavi, Karnataka	Chemistry	Assistant Professor	EXECELLENTLY	EXCELLENTLY	All good
Sharnbasveshwara College of Science, Kalaburagi	Chemistry	Assistant Professor	EXECELLENTLY	EXCELLENTLY	Was very informative.
Raja Lakhmagauda Science institute	Department of chemistry	Bsc	EXECELLENTLY	EXCELLENTLY	Excellent speaker and presenter
R L Science Institute Belagavi	Chemistry	Assistant Professor	EXECELLENTLY	MODERATELY	Conduct more such webinars
Nur Mohammad Smriti Mahavidyalaya	Sociology	Assistant Professor	EXECELLENTLY	EXCELLENTLY	No
Sharnbasveshwara college of science Kalaburagi	PCM Combination	Student	EXECELLENTLY	AVERAGE	Webinar was good and informative
J. S. S. Arts, Science and Commerce College Gokak	Chemistry	Assistant professor	EXECELLENTLY	EXCELLENTLY	Nothing
J S S Arts Science and Commerce Degree College Gokak-591307	Chemistry	Assistant Professor	EXECELLENTLY	EXCELLENTLY	No Comments
J. S. S. Arts, Science and Commerce College, Gokak 591307.	Chemistry	Assistant Professor	EXECELLENTLY	EXCELLENTLY	Very informative sessions

KLE SOCIETY'S RAJA LAKHAMAGOUDA SCIENCE INSTITUTE BELAGAVI KARNATAKA	CHEMISTRY	STUDENT	MODERATELY	MODERATELY	NO. THE SESSION WAS GOOD AND INFORMATIVE.. THANK YOU SIR..
L.N.K. COLLEGE OF EDUCATION, PATAN	EDUCATION	LECTURER	EXCELLENTLY	EXCELLENTLY	Excellence
Raja Lakhamagouda Science Institute Belagavi	Biotechnology	Lecturer	EXCELLENTLY	EXCELLENTLY	Conduct more such Webinars
GULBARGA UNIVERSITY	MATHEMATICS	RESEARCH SCHOLAR	EXCELLENTLY	EXCELLENTLY	Good experience, learned more about nanotechnology
Sb college of science	Chemistry	Student	MODERATELY	MODERATELY	Webinar was good
L.N.K. College of Education (CTE)- Patan-Gujarat	Bachelor of Education	Assistant Professor	EXCELLENTLY	EXCELLENTLY	No
G. S. S. College, Belgaum	Chemistry	Lecturer	EXCELLENTLY	EXCELLENTLY	It was excellent seminar.
Rajiv Gandhi University of Knowledge Technologies	CHEMISTRY	MENTOR	MODERATELY	MODERATELY	Please provide more time for questions from participants, so that they can understand in better way.
KLE'S P.C.JABIN SCIENCE COLLAGE HUBBALLI	Electronics	Assistant professor	EXCELLENTLY	EXCELLENTLY	No
BLDA's, SB ARTS AND KCP SCIENCE COLLEGE, VIJAYAPUR	ZOOLOGY	ASSISTANT PROFESSOR	EXCELLENTLY	EXCELLENTLY	NO
SDM College of Engineering and Technology Dharwad	Chemistry	Assistant professor	EXCELLENTLY	EXCELLENTLY	Well done

Kittel Science College Dharwad	Chemistry	Lecturer	EXCELLENTLY	EXCELLENTLY	Well organized
RGUKT-RK Valley	Chemistry	Assistant Professor(contract)	EXCELLENTLY	EXCELLENTLY	Excellent and informative seminar
LNK COLLEGE OF EDUCATION (C.T.E.) , PATAN	SCIENCE	STUDENT	EXCELLENTLY	EXCELLENTLY	No
Acharya Institute of Graduate Studies	Chemistry	Assoc Professor	EXCELLENTLY	EXCELLENTLY	More informative and looking forward for this type of webinars
Tumkur University	Chemistry	Research scholar	EXCELLENTLY	EXCELLENTLY	I gained lot of knowledge sir thanks a lot
IIIT-AP, RKV, RGUKT, VEMPALLI, KADAPA DT	Chemistry	Mentor	EXCELLENTLY	EXCELLENTLY	Webinar is a wonderful platform to receive knowledge from eminent professors
KRM DAV College Nakodar	Physics	Assistant Professor	EXCELLENTLY	EXCELLENTLY	It was informative topics
RGUKT-IIIT	chemistry	Mentor in chemistry	EXCELLENTLY	EXCELLENTLY	nice
P k kotawala Arts Collage Patan	Art	Assistant professor	EXCELLENTLY	EXCELLENTLY	No
SB college of science kalaburgi	Chemistry	Student	EXCELLENTLY	EXCELLENTLY	So nice presentation sir about nanoparticles and green nano technology
Maharaja institute of technology Mysore	Chemistry	Assistant professor	EXCELLENTLY	MODERATELY	Lots of disturbance
KRM DAV COLLEGE NAKODAR	COMPUTER SCIENCE	ASSOCIATE PROFESSOR	EXCELLENTLY	EXCELLENTLY	Very informative session
Kamala Institute of Technology and	H & S	Assistant Professor	EXCELLENTLY	EXCELLENTLY	Nothing

Science			Y		
P. C. Jabin Science College	Electronics	Asst prof	EXECELLENTLY	EXCELLENTLY	Nice organization
L.N.K.College Of Education ,Patan	EDUCATION	STUDENT	EXECELLENTLY	EXCELLENTLY	Nice webinar
SHREE B.K.K.P.S.M.ART S AND COMMERCE COLLEGE PALNPUR	ENGLISH	ASSIT.PROFESSOR	EXECELLENTLY	MODERATELY	yes
KLES RLSINSTITUTE BELAGAVI	Electronics	ASSISTANT PROFESSOR	EXECELLENTLY	EXCELLENTLY	Good session
R.L.Science Institute Belagavi	Physics	Associate Professor	EXECELLENTLY	EXCELLENTLY	No
RLPU Science College, Belagavi	Biology	Lecturer	EXECELLENTLY	EXCELLENTLY	Nil
S G Govt.Degree College, Piler	Commerce	Assistant Professor of Commerce	EXECELLENTLY	EXCELLENTLY	Very nicely conducted
KLE SP C JABIN SCIENCE COLLEGE AUTONOMOYS HUBBALLI	PHYSICS	ASSOCIATE PROFESSOR	EXECELLENTLY	EXCELLENTLY	Organize webinar or workshop on virtual lab in physics
KLE's P.C.Jabin science college Hubballi	Electronics	Assistant professor	EXECELLENTLY	EXCELLENTLY	No
RLS college Belgaum	Chemistry	Student	MODERATELY	EXCELLENTLY	Clear audible
R.L.Science Institute Belagavi	ZOOLOGY	Assist.prof in Zoology	EXECELLENTLY	EXCELLENTLY	Thank you Organiser's
MANGALORE UNIVERSITY	ELECTRONICS	ASDT PROFESSOR	MODERATELY	MODERATELY	N
Bangalore Central university	Chemistry	Guest Faculty	EXECELLENTLY	EXCELLENTLY	Given use full information about

			Y		the nano technology
ACS College of Engineering	Chemistry	Associate Professor	EXCELLENTLY	EXCELLENTLY	Further conduct this type webinar
Central College, Bengaluru Central University	Chemistry	Faculty	EXCELLENTLY	EXCELLENTLY	Application oriented topics
S. B. College of Science	Zoology	Lecturer	EXCELLENTLY	EXCELLENTLY	Well organized
Shri&shrimati p.k.kotawala arts college patan	Arts	Student	EXCELLENTLY	EXCELLENTLY	No suggestions.
Shri&shrimati p.k.kotawala arts college patan	Arts	Student	EXCELLENTLY	EXCELLENTLY	No suggestions.
L.N.K College Of Education (CTE), Patan	Social science	Student	EXCELLENTLY	EXCELLENTLY	Very good
Bangalore University	Dept. of Environmental Science	Faculty	EXCELLENTLY	EXCELLENTLY	Good and informative webinar
Raja lakhamangouda science institute, Belagavi	CBZ	Student	EXCELLENTLY	MODERATELY	No it was clear and good
Raja lakhamangouda science institute, Belagavi	CBZ	Student	EXCELLENTLY	MODERATELY	No it was clear and good
L.N.K.COLLEGE OF EDUCATION.(C.T.E) PATAN	EDUCATION	Student	EXCELLENTLY	EXCELLENTLY	Excellent good webinar
Raja lakamgouda science institution belagavi	Chemistry	Student	EXCELLENTLY	EXCELLENTLY	No suggestions it was good event ♦
-	-	-	EXCELLENTLY	EXCELLENTLY	No
RL Science Institute, Belgavi	Chemistry	Student	EXCELLENTLY	EXCELLENTLY	Nice and informative session
Smt and Sri YER	English	Assistant	EXECE	MODERATELY	Increase the

GFGC Pavagada		Professor	LLENTLY		effectiveness of communication
–	–	–	EXCELLENTLY	EXCELLENTLY	No
Vibrant school of science, deesa.	Commerce	Teacher	MODERATELY	EXCELLENTLY	All good
Kle-	Kle's P.C.Jabin Science College Hubballi	Assistant Professor	EXCELLENTLY	EXCELLENTLY	Excellent
Raja Lakhamagouda Science Institute Belagavi Karnataka	Chemistry	Nano technology	MODERATELY	MODERATELY	Thank you for such a wonderful information about nano technology..
Raja Lakhamagouda Science Institute Belagavi Karnataka	Chemistry	Nano technology	MODERATELY	MODERATELY	Thank you for such a wonderful information about nano technology....
R.L.Science Institute Belagavi	Physics	Associate Professor	EXCELLENTLY	EXCELLENTLY	Webinar is informative Very good resource persons
Kle's P.C.Jabin Science College Hubballi	Electronics	Assistant Professor	EXCELLENTLY	EXCELLENTLY	Excellent
SHarnbasveshwar College of Science Kalaburagi	Mathematics	Asst. Professor	EXCELLENTLY	EXCELLENTLY	Both the Sessions are good
L.N.K. COLLEGE OF EDUCATION ,PATAN	EDUCATION	STUDENT	EXCELLENTLY	EXCELLENTLY	Nice webinar
R.L.Sc.INSTITUTE ,BELAGAVI	ZOOLOGY	ASSO.PRO FESSOR	EXCELLENTLY	EXCELLENTLY	Totally Informative.CONG RATULATIONS
Sb college of science kalaburgi	Physics	Associate professor	EXCELLENTLY	EXCELLENTLY	Anyway it is excellent webinar
IISc	CeNSE	Facility Technologist	MODERATELY	AVERAGE	It could be more informative rather than very basic one.

Kle's P.C.Jabin science college Vidyanagar hubballi	Electronics	Assistant professor	EXECELLENTLY	EXCELLENTLY	Good webinar
Vidyavardhaka College of Engineering	Chemistry	Assistant Professor	EXECELLENTLY	EXCELLENTLY	Nothing
R LA Science Institute Belgaum	Chemistry	Lecturer	EXECELLENTLY	EXCELLENTLY	Excellent webinar
R L Sc Institute belagavi	Chemistry	Teacher	MODERATELY	EXCELLENTLY	Good session
R L SCIENCE INSTITUTE BELGAUM	Chemistry	Lecturer	EXECELLENTLY	EXCELLENTLY	Excellent
kLE'S Basavaprabhu kore Arts commerce and Science College Chikodi	Chemistry	Lecturer	EXECELLENTLY	MODERATELY	Excellent
Bangalore university	Environment science	Research scholar	EXECELLENTLY	MODERATELY	More topics on nanoparticles characterization can be included
RLS college Belgavi	Chemistry	Ms	EXECELLENTLY	EXCELLENTLY	Like to attend such seminar in future
KLE SOCIETY B K COLLEGE CHIKODI	CHEMISTRY	LECTURER	EXECELLENTLY	EXCELLENTLY	No
J.S.S. ARTS, SCIENCE AND COMMERCE COLLEGE, GOKAK 591307	CHEMISTRY	ASSISTANT PROFESSOR	EXECELLENTLY	EXCELLENTLY	It was excellent... two more sessions would be needed....
Rajalakhmagouda Science Institute	Botany	Professor	MODERATELY	EXCELLENTLY	Very good
Sharnbasveshwar college of science, kalaburagi.	Zoology	Lecturer	EXECELLENTLY	EXCELLENTLY	Webinar was informative. Thank you sir for organising this webinar
JSS ARTS SCIENCE AND COMMERCE	Chemistry	Assistant Professor	MODERATELY	EXCELLENTLY	Well organized and very informative

COLLEGE GOKAK BELAGAVI KARNATAKA- 591307					
Sharanabasveshw ara college of science kalaburgi	Chemistry	Ug Student	EXECE LLENTL Y	EXCELLENTLY	Nice presentation about Nanoparticles sir
L.N.K.COLLEGE OF EDUCATION	B.Ed	STUDENT	MODER ATELY	MODERATELY	It was Good
RLS PU COLLEGE BELAGAVI	BIOLOGY	LECTURE R	MODER ATELY	EXCELLENTLY	Overall good
L.N.K.COLLEGE OF EDYCATION PATAN	UNIVERSITY	STUDENT S	EXECE LLENTL Y	MODERATELY	best
Sharnbasveshwar College of Science	Zoology	Assistant Professor	EXECE LLENTL Y	EXCELLENTLY	Systematically organized webinar.
GOVERNMENT DEGREE COLLEGE, AVANIGADDA, ANDHRA PRADESH	CHEMISTRY	LECTURE R IN CHEMISTR Y	EXECE LLENTL Y	EXCELLENTLY	It is better to conduct two days webinar with more number of sessions.
RAJA LAKHMAGOUDA SCIENCE INSTITUTE	Chemistry	Bsc 2nd year	EXECE LLENTL Y	EXCELLENTLY	Looking for more
RIs institute belgavi	Biotechnolog y	Bsc	MODER ATELY	MODERATELY	Looking for few more webinars
GOVT DEGREE COLLEGE , AVANIGADDA.	CHEMISTRY	LECTURE R IN CHEMISTR Y	EXECE LLENTL Y	EXCELLENTLY	This webinar is more useful to research development of synthesis of drugs using nano technology .
Gulbarga university	Chemistry	Other	MODER ATELY	MODERATELY	Good
Gulbarga university	Chemistry	Other	MODER ATELY	MODERATELY	Good
Sharanabasavesh war College of Science	English	Principal	EXECE LLENTL Y	MODERATELY	It was a useful and excellent session

RLS Institute Belgavi	Chemistry	Student	EXECE LLENTL Y	MODERATELY	It was a very interesting webinar. And very informative also. It helped us very much in understanding the topic clearly. Thank you.
L.N.K COLLEGE OF EDUCATION (C.T.E), PATAN	MATHEMATI CS	STUDENT	MODER ATELY	MODERATELY	EVERYTHING IS GOOD
Sharanabasavesh war College of Science, Kalaburgi	Physics	Associate Professor	EXECE LLENTL Y	MODERATELY	No
Sharanabasavesh war College of Science, Kalaburgi	Physics	Associate Professor	EXECE LLENTL Y	MODERATELY	No
Sharanabasavesh war College of Science Kalaburagi	Botany	Assistant professor	EXECE LLENTL Y	EXCELLENTLY	No comments everything was excellent
Sharanabasavesh war College of Science, Kalaburagi	Chemistry	Associate	EXECE LLENTL Y	EXCELLENTLY	Involve BSc students more
JNTU COLLEGE, JAGITYAL	PHYSICS	RESEARC H SCHOLAR	EXECE LLENTL Y	EXCELLENTLY	PROVIDE PDF
SB COLLEGE OF SCIENCE KALBURGI	CHEMISTRY	STUDENT	EXECE LLENTL Y	EXCELLENTLY	No
SB COLLEGE OF SCIENCE KALBURGI	CHEMISTRY	STUDENT	EXECE LLENTL Y	EXCELLENTLY	No
SB COLLEGE OF SCIENCE KALBURGI	CHEMISTRY	STUDENT	EXECE LLENTL Y	EXCELLENTLY	No
SB COLLEGE OF SCIENCE KALBURGI	CHEMISTRY	STUDENT	EXECE LLENTL Y	EXCELLENTLY	No
Sharanbasaveshw ar College of Science Kalaburagi	Chemistry	Lecturer	EXECE LLENTL Y	EXCELLENTLY	Too good

RLSI Belagavi	Chemistry	Student	EXCELLENTLY	EXCELLENTLY	It was a very nice session and informative
RLSI COLLEGE BELGAVI	Cbz	Student	MODERATELY	MODERATELY	Good
Raja Lakhmagouda Science Institute	Chemistry	Student	MODERATELY	MODERATELY	Very informative
k	k	I	EXCELLENTLY	EXCELLENTLY	,nn
Mahantswamy Arts, Science and Commerce College, Haunsbhavi	Chemistry	Assistant Professor	EXCELLENTLY	EXCELLENTLY	It was excellent
KRM DAV College Nakodar	Chemistry	Assistant Professor	EXCELLENTLY	EXCELLENTLY	Management can be better
LNk college of education Patan	Education	Assistant professor	MODERATELY	MODERATELY	No
Central College	Chemistry	Guest Faculty	EXCELLENTLY	EXCELLENTLY	.
Indian pharmacopoeia commission	CHEMISTRY	RESEARCH ASSOCIATE	EXCELLENTLY	EXCELLENTLY	Very nicely organised
Indian pharmacopoeia commission	CHEMISTRY	RESEARCH ASSOCIATE	EXCELLENTLY	EXCELLENTLY	Very nicely organised
VIVEKANANDA INSTITUTE OF TECHNOLOGY AND SCIENCE, KARIM NAGAR	H&S	ASSISTANT PROFESSOR	EXCELLENTLY	EXCELLENTLY	Good programme
Smt & Sri YER GFGC PAVAGADA	Chemistry	Assistant Professor	EXCELLENTLY	EXCELLENTLY	It was nice and informative
Sharanbasveshwar college of science	Physics	Lecturer	EXCELLENTLY	EXCELLENTLY	Everything was fine and a very informative session

Bangalore University	Chemistry	Guest Faculty	EXCELLENTLY	EXCELLENTLY	.
Sharanabasaveshwar College of Science	Computer Science	Assistant Professor	EXCELLENTLY	EXCELLENTLY	No
R L Science Institute Belagavi	CHEMISTRY	Teacher	AVERAGE	MODERATELY	Good session
Raja Lakhamagouda Science Institute Belagavi	CHEMISTRY	Asistant professor	MODERATELY	MODERATELY	Conduct webinars
Jindal College for Women	Chemistry	Associate Professor	EXCELLENTLY	EXCELLENTLY	Session was very informative.
K L E Societys R.L.Science Institute, Belagavi	Physics	Assistant Professor	EXCELLENTLY	EXCELLENTLY	no
Central University of Hyderabad	Life Science	POST DOCTORAL FELLOW	AVERAGE	MODERATELY	Nothing
Department of Chemistry Bangalore University Jnanabharathi Campus Bengaluru - 560056	Department of Chemistry	Assistant Professor	EXCELLENTLY	EXCELLENTLY	Very informative
Gulbarga university kalaburagi	Botany	Research scholar	EXCELLENTLY	EXCELLENTLY	Ntng
SMARTWAY INTERNATIONAL	HEALTH WEALTH &LIFESTYLE	CEO	EXCELLENTLY	EXCELLENTLY	All ok..send me anogher if any...
RAJA LAKHAMAGOWD A SCIENCE INSTITUTE BELAGAVI	Botany	Student	MODERATELY	MODERATELY	No suggestions
RAJA LAKHAMAGOWD A SCIENCE INSTITUTE BELAGAVI	BOTANY	Student	MODERATELY	MODERATELY	No suggestions

RLS college belguam	Chemistry	Student	EXECE LLENTL Y	MODERATELY	Thank you
Sharanabasveshw ar College of science Kalaburagi	Chemistry	Associate professor	EXECE LLENTL Y	EXCELLENTLY	Good try
Sharanbasaveshw ar College of Science Kalaburagi- 585103	Chemistry	Assistant Professor	EXECE LLENTL Y	EXCELLENTLY	Nothing
Smt & Sri YER GFGC PAVAGADA	Chemistry	Assistant Professor	EXECE LLENTL Y	EXCELLENTLY	It highly effective and informative


 PRINCIPAL
 SHARNBASVESHWAR COLLEGE
 OF SCIENCE, GULBARGA

