

CERTIFICATE OF
RECOMMENDATION FROM
HEAD OF THE INSTITUTION

OBJECTIVES OF KSTA

- To develop programs to inculcate scientific temper among people, especially in rural areas of Karnataka.
- To create and disseminate knowledge base on science and technology through journals, newsletters & articles.
- Encouragement for basic science degree and post graduate students for higher learning.
- To enlighten students regarding frontier areas of science and technology and various opportunities.
- To support and organize conferences, seminars, workshops, exhibitions and quiz programs, *melas*, etc., related to science and technology propagation.
- Award for lifetime achievement in S&T and science communication in Kannada.
- To conduct refresher course and workshops for science teachers and Teaching faculty.
- To encourage science communication.

Aims of Programme [Special Lecture Series]

- To disseminate knowledge in frontier areas of science and technology
- To bring the awareness among the students regarding invention / discoveries in the field of science and technology
- To motivate and provide information regarding entrepreneurship development in science after PG.

At the end of the lecture series, a quiz/ test will be conducted for the students on the topics of the lectures delivered and top three successful students will be awarded with the cash prize of Rs.10,000, Rs.6,000 and Rs.4,000 respectively.



KARNATAKA SCIENCE AND TECHNOLOGY
ACADEMY [KSTA], BENGALURU
Department of Science & Technology
Government of Karnataka

Sponsored

TWO DAY PG SEMINAR

On

**Nano Technology
And
Nano Pharmaceuticals**

15th & 16th November 2018

Chief Coordinator
Dr. B. M. Patil

Convener
Dr. P. M. DANDAGI

Co-convener
Dr. S. G. ALEGAON

Venue: KLE Centenary convention Center, JNMC Campus
Belagavi

Organized By
KLE College of Pharmacy
Nehru Nagar, JNMC Campus,
Belagavi-590 010
Karnataka, India

I hereby certify that

Dr./Mr./Mrs./Ms -----

Is interested in participating in Two Day PG seminar on Nano Technology & Nano Pharmaceuticals and that he/she will be relieved in time to participate in the above course. I also certify that to the best of my knowledge the information given above is correct.

Signature
Principal/Head of the Institution

Place:

Date:

Office seal

Photocopies of the registration form may be used if more are needed.

Duly filled Registration Form and DD should be sent to:
Chief Co-ordinator/ Convener, KLE College of Pharmacy,
Nehru Nagar, Belagavi-590 010, Karnataka.

Ph: 0831-2471399, Fax: 2472387
Email: kstapgseminar@klepharm.edu
pmdandagi@klepharm.edu

ABOUT ORGANIZERS

- ✦ The KLE Academy of Higher Education & Research, Belagavi (KAHER, Deemed to be University) was established on 13th April, 2006 as per the Ministry of Human Resource Development, Government of India, under the recommendation of University Grants Commission.
- ✦ The KAHER offers various Undergraduate, Postgraduate, Post-doctoral fellowship and certificate programs in the faculties of Medicine, Dentistry, Pharmacy, Ayurveda, Physiotherapy and Nursing.
- ✦ The professional achievements and standards set by the College have bestowed on it a reputation that has travelled beyond India. The College has signed MOU with Rhodes University, South Africa under which faculty members are exchanged, periodically & facilitates programme in Pharmacy Practice & Natural product research.
- ✦ As part of its future plans, the institution is working towards international accreditation, a state of the art Cell and Molecular Biology lab, a Nanotechnology Laboratory will also be added to put the College on par with other International Institutions.
- ✦ As the mark of recognition, the college has received a prestigious research project on the survey of medicinal plants of the Western Ghats, Indian Council of Medical Research (ICMR), VGST Govt. of Karnataka and also from government funding agencies like AICTE, DST, etc.

ABOUT KARNATAKA SCIENCE AND TECHNOLOGY ACADEMY (KSTA)

Karnataka Science and Technology Academy (KSTA) is an autonomous organization under the Department of Science and Technology, Government of Karnataka, which was established under the Chairmanship of distinguished Space Scientist Padma Vibhushan Late Prof. U. R. Rao, Former Chairman, ISRO/Secretary, DOS, GOI. Consequent to the sad demise of Prof. Rao, Padma Shree Dr. S. K. Shivakumar, Former Director, ISAC/ISTRAC, ISRO, Govt. of India has taken over as Chairman of KSTA in August 2017. Further, KSTA has 18 members comprising of eminent scientists, well-known educationists and senior administrators, while Dr. H. Honne Gowda, Special Director (Technical), DST, Govt. of Karnataka is the Member Secretary. KSTA has been playing a pivotal role in providing impetus for basic science and engineering education as well as for popularization of science by carrying out many dovetailed programs across the State.

TOPICS TO BE COVERED:

1. Fundamentals & Basic concepts
2. Applications in Drug targeting, enhancement of bioavailability, site specific delivery
3. Formulations: Challenges & Opportunities
4. Characterization, Quality considerations & safety issues.
5. Regulatory and Policy guidelines.
6. Commercial viability, Marketing and business potential.
7. Future trends & research areas to explore.
8. Carriers/ polymer choices
9. Nano Technology Tools in Product development/ R&D
10. Future of Nano medicine & Nanotechnology

PARTICIPANTS / ELIGIBILITY

- ❖ Post graduate students/ Research Scholars of all AICTE/ PCI approved degree Pharmacy Colleges
- ❖ The number of Participants is restricted to 100 only.

ACCOMMODATION

Hostel accommodation will be provided to the participants on request basis. **Rs. 200/-** per Night/ Person will be charged.

RESOURCE PERSON

Highly experienced faculty members from Academia & Pharmaceutical Industries will deliver the lectures

REGISTRATION

Participant registration is totally free, it includes seminar kit, two days working lunch along with tea/ coffee during the session. Duly filled registration forms with recommendation from head of the institute with seal or scanned copy can also be mailed to the below address.

Last date for registration: 31st October 2018.

Mailing address:

Email: kstapqseminar@klepharm.edu

Dr. P. M. Dandagi +919448527154

Email: pmdandagi@klepharm.edu

REGISTRATION FORM

Name (in capitals):

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Date of Birth DD/MM/YY: Sex:

Course Studying in:

Branch / Department:

University Registration No (USN):

Area of Research:

College Address and Phone No. :

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Mobile No:

E-mail:

Name of University:

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Accommodation Details:

Accommodation Required: Yes / No

If Yes

Details of DD drawn (for accommodation) in favor of:

Principal KLE college of Pharmacy, Belagavi

DD No. : Amount: Date:

Bank:

Date:

Participant's Signature