

## ABOUT US

**Dr. Prabhakar Kore Basic Science Research Center [BSRC]:** In order to augment the research activities, KLE Academy of Higher Education and Research [deemed to be University] established a premier research center in the name of our Honorable Chancellor- **“DR. PRABHAKAR KORE BASIC SCIENCE RESEARCH CENTER”**.

The research center is engaged in basic research with state-of-the-art facilities. The key areas are Molecular Biology, Medical Microbiology, Tissue Culture, Instrumentation Analysis and Natural Product Research.

## VISION

To become a force to be reckoned with in the field of fundamental and applied research by nurturing individuals to inculcate critical skills through scientifically designed programs and practical interventions

## MISSION

### Research with Tangible Outcomes

- Provision of an infrastructure that is relevant to research programs with tangible outcomes
- Developing an ecosystem that fosters excellence through innovation
- Engagement in research and innovation and consequent generation of publications
- Development of products, policies and procedures for the benefit of common man
- Providing a platform for exchange of ideas and experiences and opportunities for individual and collective learning to ensure a continual upgradation of skills
- Promotion of research and scientific temperament among students at schools, and collegiate institutions
- Providing opportunities for Higher Education
- Contributing to the evolution of KAHER into an international hub for research in theoretical and applied sciences

## PROGRAMMES CONDUCTED AT BSRC [39]

- Workshop on PCR: Skill Development and Applications
- Seminar on ‘Good Laboratory Practices [GLP] and Biosafety Levels in Biomedical Laboratory’
- Workshop on ‘Analytical Method Development [AMD] Good Laboratory Practices.
- Seminar on: ‘Research Opportunities in Molecular Biology and Microbiology - Future Directions’
- Workshop on: PCR Approaches in Molecular Diagnostics and Research
- UDEHP sponsored workshop on ‘NABL Accreditations for Research Centers’.
- Basic Training in Laboratory Techniques for 22 Days
- Workshop on: ‘Herbal Drug Evaluation.
- Training programme on “Advanced Training in Laboratory Techniques” for Eight days.
- One day seminar on IPR and Patent Application.
- Workshop on “Molecular Cloning and it’s Applications”
- One day workshop on ‘GLP and LS’: 2015, 2016 and 2017
- Training Programme on ‘Laboratory Techniques’
- National Field workshop on ‘Medicinal Plants in Western Ghat’: 2016, 2017 and 2018
- Workshop on ‘Role of Analytical Techniques in Quality Assurance’ 2016, 2017 and 2018
- National Science Day: 2015, 2016, 2017, 2018, and 2019.

### From:

**Dr. Sunil S. Jalalpure**

Deputy Director

Dr. Prabhakar Kore Basic Science Research Center [BSRC]  
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Dr. Prabhakar Kore  
BASIC SCIENCE RESEARCH CENTER



KLE  
EMPOWERING PROFESSIONALS

**KAHER [Deemed to be University]**

**[Accredited ‘A Grade’ by NAAC - 2<sup>nd</sup> cycle]**

**[Placed in ‘Category A’ by MHRD (GoI)]**

**Seminar on**

**“Regulatory Compliance:  
Laboratory Practices”**

**Tuesday, 9<sup>th</sup> April 2019**

**Organized by**

**Dr. Prabhakar Kore Basic Science  
Research Center [BSRC], KLE Academy of  
Higher Education and Research [KAHER],  
Nehru Nagar, Belagavi - 590 010, Karnataka.**

**Under the Auspices of**

**KAHER’s University Department of Education For  
Health Professionals [UDEHP]**



**Venue:**

Prostho-Gallery Hall, Ground Floor, VKIDS, KAHER,  
Nehru Nagar, Belagavi – 590 010, Karnataka.

## Dear Colleagues / Friends

It gives us immense pleasure to invite you to the seminar on “**Regulatory Compliance: Laboratory Practice**” organized by Dr. Prabhakar Kore Basic Science Research Center [BSRC], KLE Academy of Higher Education and Research [KAHER], Belagavi – 590010. Karnataka, India.

Research laboratories conducting regulatory studies must comply with laboratory requirements to ensure the quality, traceability and validity of test results. The compliance can facilitate the process by helping employees in better understanding of regulatory requirements for lab practices defined by regulatory agencies including Food & Drug Administration [FDA], International Conference on Harmonization [ICH] and represented as Good Laboratory Practice [GLP] regulations.

Any organization conducting a non-clinical study is required to follow GLP, which help assure regulatory authorities that the data submitted is a true reflection of the results obtained during the study and can therefore be relied upon when making risk / safety assessments.

The Seminar is designed for mid career scientists / faculty members / research scholars and students in Research Organizations, Institutions, Universities and Colleges who seek to extend their regulatory compliance for research skills.

We request you to encourage your staff / students to register for the seminar.

Looking forward to receive you in Belagavi.

<b>Dr. Sunil S. Jalalpure</b> Deputy Director BSRC - KAHER	<b>Dr. Alka D. Kale</b> Adm. Incharge BSRC – KAHER	<b>Dr. Padmaja W.</b> Director UDEHP - KAHER
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## Programme Schedule; Tuesday, 9<sup>th</sup> April 2019

Time	Sessions
9:00 am - 10:00 am	<b>Registration</b>
10:00 am - 10:30 am	<b>Inauguration</b>
10:30 am - 11:45 am	<i>‘Laboratory Practice: Practical Skills’</i> <b>Mr. Ajit Ekal</b> Managing Director INSTA VISION LAB, Satara, MS
11:45 am - 12:00 pm	<b>Tea Break</b>
12:00 pm - 01:30 pm	<i>‘Regulatory Requirements with respect to QA function in Pharma’</i> <b>Mr. Ajit Ekal</b> Managing Director INSTA VISION LAB, Satara, MS
1:30 pm - 2:30 pm	<b>Working Lunch Break</b>
2.30 pm –3.15 pm	<b>Visit to BSRC Laboratories</b>
3:15 pm – 3.30 pm	<b>Tea Break</b>
3:30 pm – 4.15 pm	<i>‘GLP: Why and How’</i> <b>Dr. V. Shyam Kumar</b> Professor, Dept. of Biotechnology and Microbiology, Karnatak University, Dharwad, Karnataka – INDIA
4:15 pm - 5:00 pm	<i>‘Administrative Aspects of Good Laboratory Practices’</i> <b>Dr. V. Shyam Kumar</b> Professor, Dept. of Biotechnology and Microbiology, Karnatak University, Dharwad, Karnataka – INDIA
5:00 pm - 5:30 pm	<b>Valedictory Function</b>

## REGISTRATION FORM

Seminar on

### **Regulatory Compliance: Laboratory Practices’**

[Tuesday, 9<sup>th</sup> April 2019]

Name: Dr./Mr./Ms./Mrs \_\_\_\_\_

Designation: \_\_\_\_\_

Institution: \_\_\_\_\_

Address for correspondence \_\_\_\_\_

Ph.No./ Mobile: \_\_\_\_\_

E-mail ID: \_\_\_\_\_

Signature  
of the Delegate

Signature and seal  
Principal / Head of the Institution

- \* Registration fee 300/- per participant for External participant
- \* Number of Participants is **restricted to 50 only**.
- \* Spot Registration on availability
- \* Photocopies of the registration form may be used if required
- \* Duly filled Registration form should be send to BSRC, KLEU.

Bank Demand Drafts to be drawn in favor of ‘**Registrar, KLE University**’. Payable at Belagavi. Registration forms along with D.D. should be sent or submitted to the Deputy Director, BSRC, Belagavi.

**Rooms will be provided subjected to availability in the University Guest House at the cost of Rs 400/- on twin sharing basis.**

**For Enquiry Contact: -**

**Programme Co-ordinator:**

**Dr. Sanjay Mishra**

Scientist – BSRC

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