## ORGANIZING COMMITTEE

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| **Chief patron** | : | **Sri. K Satyanarayana**<br>Chancellor, KLEF University |
| **Patron** | : | **Mr. K. L. Havish**<br>Pro-Chancellor |
| **Chairman** | : | **Prof. G. L. Datta,**<br>Vice-Chancellor |
| **Advisers** | : | **Prof. B. S. N. Parashar**<br>Pro-Vice Chancellor |
| | : | **Prof. N. Venkata Ram**<br>Registrar |
| Convener | : | **Prof. B V Raman**<br>Head, Dept. of Biotechnology |
| **Co-Convener** | : | **Prof. S. V. Saradhi** |
| **Coordinators** | : | **Prof. A. Prasada Rao**<br>**Dr. R. Srinivasa Reddy** |
| **Treasurer** | : | **Dr. B. Jaya Kumar Singh** |
| **Members** | : | **Prof. K. Raja Sekhar Rao**<br>**Prof. P. Siddaiah**<br>**Prof. K. Subba Rao**<br>**Prof. K. V. Ramana**<br>**Prof. J.K.R. Sastry**<br>**Prof. A. Srihari Prasad**<br>**Prof. S. K. Ghosh**<br>**Dr. A. Srinath**<br>**Dr. A. S. Rao**<br>**Dr. K.R.S. Prasad**<br>**Dr. K. Rajasekhara Reddy**<br>**Mr. J.V.Shanmukha Kumar**<br>**Mr. K Shrinivasulu**<br>**Mr. V Praveen Kumar**<br>**Mrs. K Chandrika**<br>**Ms. C S Felice**<br>**Mr. Ameer Shaik**<br>**Ms. N Jyothirmayi**<br>**Ms. S Prasanthi**<br>**Mrs. T. Leela** |

## REGISTRATION FEE

| | Up to 20 Jan.2010 | After 20th Jan2010 |
|---|---|---|
| Students | : Rs. 500 | Rs. 650 |
| Research Scholars | : Rs. 700 | Rs. 800 |
| Delegates/ faculty | : Rs. 900 | Rs. 1,000 |
| Industry sponsored Members | : Rs. 1,500 | Rs. 2,000 |

### TARIFF FOR ADVERTISEMENT

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| Back Outer Cover | : Rs. 20,000 |
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| Full page (B&W) | : Rs. 4,000 |
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| Stall | : Rs. 15,000 |

### PAYMENT

All payments for the seminar may be sent through crossed demand draft/ cheque in favour of CONVENER, National Seminar 2010, K L University, payable at Vijayawada.

### POSTER SESSION

A poster session will be arranged for young and enthusiastic students and scholars who submit their abstracts on innovative topics within the theme of the seminar. The abstract should not exceed a maximum of 500 words and the poster should not exceed 3' X 3' size. Abstract can be sent to our e-mail address on or before 20th January 2010

# National Seminar

**ON**

# CURRENT TRENDS IN BIOPROCESS TECHNOLOGY –A SPECIAL EMPHASIS ON VALUE ADDED BIO-PRODUCTS

(***Alternative fuels, therapeutics and Vaccines***)

**February 12 – 13, 2010**

Organized
By

**Department of Biotechnology**
**College of Engineering**
**KLEF University**

Green fields, Vaddeswaram-522 502
GUNTUR District, ANDHRA PRADESH

## About the Programme:

Bioprocess engineering is a discipline responsible for translating life-science discoveries into practical products, processes or systems for the benefit of human being. It continues to adapt technologies, knowledge and principles based on the biological aspects of life. This seminar is intended for the practicing engineers, students, technologists, industrial chemists and biotechnologists working in Biochemical, Biotechnological, pharmaceutical, and all allied industries. It aims to communicate the new scientific and technological developments, promote R&D collaborations, encourage novel research ideas and programs, foster the development and education of early-career investigators and graduate students. New ideas for fundamental or applied research in various Biotech-related disciplines will further enrich the future scope of Bioprocess Engineering research at K L University, a constituent of KLEF University. The Department plans to conduct this type of seminar once in every two years with the theme varying according to the needs and demands of the scientific and industrial community.

## About University:

Koneru Lakshmaiah College of Engineering (KLCE) is a pioneer in the field of Engineering Education and Research in private sector in the state of Andhra Pradesh. KLCE was established in the year 1980 under the aegis of **Koneru Lakshmaiah Education Foundation** (KLEF) and affiliated to Acharya Nagarjuna University to serve the knowledge to the society by making students, tailor made graduates in Engineering and Management. KLCE is ISO 9001 – 2000 certified, became Autonomous in the year 2006 and was accredited by NAAC of UGC with highest CGPA, 3.76 out of 4 scale in 2008. It has also been accorded Deemed–to–be University status by the Ministry of Human Resources and Development (MHRD) in 2009.

**About the Place:**

The University is situated in a rural setting of lush green and fertile fields of Krishna delta abutting the Buckingham canal and is a virtual heaven of quiet and idyllic beauty, the campus is aptly called as 'Green Fields'. The University is spread over a 44 acre site with state–of–the–art facilities and infrastructure. It is located about 10 Km from Vijayawada, which is the adobe of Goddess Kanaka Durga. The temple is located on the Indrakeeladri hill in the city of Vijayawada. This place is well connected by road, rail and air to major cities like Hyderabad, Visakhapatnam, Bangalore, Chennai, Mumbai and New Delhi.

**About Department of Biotechnology:**

The Department of Biotechnology was started in the year 2002-03 and accredited by National Board of Accreditation (NBA) of AICTE in 2007-08. The Department has good blend of committed faculty drawn from top class Academic institutions, Research organizations and Industry. State of art labs with quality infrastructure and equipment is a special feature of Department of Biotechnology at KLEF University. The Department presently operating two-DST, two-UGC-MRP and one DBT projects and also has outsourcing consultancy works to various Biotech industries.

**Areas of Focus:**

1. Bioprocess Technology
2. Biochemical Engineering
3. Bio-fuels
4. Bio-products, Neutraceuticals & Marine Biotechnology.
5. Immunotechnology

**PROMINENT SPEAKERS:**

Prof. B.D.Kaushik, NSIT, New Delhi
Prof. D.N.Rao, AIIMS, New Delhi
Prof. Mukesh Doble, IIT, Madras
Prof. T. M. Radhakrishnan, AU, CST, Vizag
Prof. D N Rao, IISc, Bangalore
Prof. S. Satyanarayana Singh, OU, Hyderabad
Dr. N. Madhusudhana Rao, CCMB, Hyderabad
Dr. G. Satyanarayana Naidu, IIT, Madras
Dr. J. Venkateswara Rao, IICT, Hyderabad
Dr. S. Venkata Mohan, IICT, Hyderabad
Dr. K. Gopinath, Central University, Hyderabad
Dr. Kanury Venkata Subba Rao, ICGEB, New Delhi
Dr. Venkata Dasu Veeranki, IIT, Gawahati
Dr. B. Nagarajan, Cancer Research Institute, Chennai
Dr. A.R. Phani, NRAMT, Bangalore
Dr. Y. V. Nanchariah, BARC, Kalpakkam, Chennai

Registration form
National Seminar on

# CURRENT TRENDS IN BIOPROCESS TECHNOLOGY –A SPECIAL EMPHASIS ON VALUE ADDED BIO-PRODUCTS

(***Alternative fuels, therapeutics and Vaccines***)

**February 12 – 13, 2010**
**KLEF UNIVERSITY**

Name:……

Designation: ……..

Organization: ……..

Mailing address: ……..
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Telephone No: ……..
e-mail: ……
Willing to submit abstract for Poster: Yes/No
Title: …….
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Registration details:
A bank draft for Rs…..…No. ……dated……..
in favour of " Convener, National seminar, K L University" payable at Vijayawada is enclosed herewith.

Date:…….. Signature

Address for communication:

**Dr. B V RAMAN**, Convener, National Seminar – 2010, Dept. of Biotechnology, COE, K L University, Green fields, Vaddeswaram-522502, Guntur, Andhra Pradesh, India.
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