

Name: B B SANGAMESWARAN
Department: Biomedical Engineering
Qualification: M.Sc. M. Tech (Biotechnology)
Area of Specialization: Clinical Biochemistry, Industrial Microbiology
Date of Joining:
(KSRIET) 01/02/2021
Teaching Experience: 7 Years
No. of Paper Published: International: 01 National: 00
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Industrial Experience:

Worked in industries from 2004-2007.

Worked as an freelancer (Tutor) in teaching SAS and Clinical SAS to students and employees in USA from 2015 to 2019.

Internationals Journals:

Synthesis of lead nanoparticles by Aspergillus species Sangameswaran B.B., Pavani K.V., Sunil Kumar N., (2012) Polish Journal of Microbiology, 61(1) , pp. 61-63.

Certifications

- **SAS Certified Specialist: Base Programming Using SAS 9.0** secured 94% (Certificate Verification Number: W17RRVQ11BR1QK5L).
- **SAS Certified Clinical Trials Programmer** Using SAS 9. (Certificate Verification Number: VLX60CRKKMB1Q89Q).
- **Certification in Advanced Molecular Biology and Biotechnology**, 2006, Clonogen Biotechnology Pvt Ltd, USA, jointly with Clonogen Biotechnology Pvt Ltd, India. This is a three months comprehensive training covering a range of advanced topics together with

some hands-on experience on designing and performing experiments. This course was organized by established scientists and professors from USA and secured **Third rank** in the final exam conducted.

- D.I.S.M. (Diploma in Information and System Management), 2000 APTECH computer education, secured 'O' grade

Training:

- Training in lab techniques in Biotechnology and Animal cell culture, conducted by Department of Animal Biotechnology from 'Tamil Nadu Veterinary and Animal Science' University, Chennai.
- Participated in number of Faculty Development Programs and Workshops from 2007 to 2013 in Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad.
- Attended number of International and National conferences, Symposiums, Guest lectures and Invited talks during 2008 to 2013.

Program Organized:

- Organized - Role as Organizing Secretary in AICTE sponsored National level Symposium on Emerging Trends in Biotechnology from 10-12 Dec 2008 in Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad.
- Organized three days FDP titled 'Immobilization of industrially important enzymes' from Sep 14-16 at Dept. of Biotechnology, GRIET, Hyd.
- Organized two days FDP workshop on gene cloning on 18-19 Feb 2013 at Dept. of Biotechnology, GRIET, Hyd.
- Attended three days' workshop on Isolation of phytochemical's compounds in economically important medicinal and aromatic plants from 12-14 April 2010.