

FACULTY PROFILE

Name : Prakash S. Bangarashetti



Designation : Associate Professor

Department : Civil Engineering

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Vidwan Id : 148016

Qualification : M.Tech.

Professional Experience

Teaching : 35 years

experienceIndustry : Nil

experience

No. of Projects Guided

UG : 60

PG : 30

Conferences/ Symposiums/ Workshops/ Training Programs Attended :

1. A two days workshop on Applied mechanics: tension test on mild steel specimen 12-05-1988 to 13-05-1988, R.E.C. Surthkal.
2. Computer Programming in Pascal 01-07-1988 to 15-08-1988, Basaveshwar Engineering College, Bagalkot.
3. Latest techniques in modeling of surface and ground water systems 16-12-1991 to 28-12-1991, JNTU College of Engineering, Anantpur.
4. Application of fracture mechanics in Engineering Design 16-08-1994 to 26-08-1994, I.I.Sc. Bangalore.
5. Construction materials testing: Theory and practice 24-06-1996 to 05-07-1996, I.I.T. Madras.
6. Induction Training Programme 03-08-1996 to 23-08-1996 Academic Staff College, Dharwad.
7. Advances in Civil Engineering Practices 16-03-1998 to 21-03-1998, SGGS College of Engineering Technology, Nanded.
8. Quality control and high-Performance concrete 20-07-1998 to 01-08-1998, JNTU College of Engineering, Hyderabad.

9. 'AIM INSIGHT' HRD Training by Sunny Therappan and team 25-12-1998 to 10-01-1999, Basaveshwar Engineering College, Bagalkot.
10. Computer Aided Analysis and Design of Engineering Structures 16-08-1999 to 22-08-1999, MIT Manipal.
11. Engineering Practices in Expansive Soils 07-02-2000 to 18-02-2000, Basaveshwar Engineering College, Bagalkot.
12. Ground Improvement techniques 03-03-2000 to 16-03-2000, SJCC College of Engineering, Mysore.
13. Computer related subjects of Civil Engineering (workshop) 20-10-2000 to 21-10-2000, Maland College of Engineering, Hasan.
14. 7th Asia construct conference 04-04-2001 to 06-04-2001, Planing commission (Govt. India) and Construction Industry
15. Development Council, New Delhi
16. Technical Education and Challenges in the new millennium (seminar) 03-11-2001 to 04-11-2001, Basaveshwar Engineering College, Bagalkot.
17. Structural dynamics- application to earthquake engineering
18. 01-07-2003 to 05-07-2003, IIT Madras.
19. Earthquake resistant structural design 07-07-2003 to 12-07-2003, IIT Madras.
20. Intellectual property rights 16-04-2004-BEC Bagalkot.
21. Energy efficiency for sustainable development 15-12-2004, Anjuman Engg. College, Bhatkal.
22. Finite element in earthquake engineering 04-07-2005 to 08-07-2005, IIT Madras.
23. Probability methods in earthquake engineering 11-07-2005 to 15-07-2005, IIT Madras.
24. Advanced mechanics of solids and structures 26-12-2005 to 30-12-2005, IIT Madras.
25. Intellectual property right studies 17-02-2006 to 18-02-2006, BEC Bagalkot.
26. Modern concrete construction processes 24-07-2006 to 29-07-2006, IIT Delhi.
27. Nanotechnology and its applications 14-08-2006 to 19-08-2006, BEC Bagalkot.
28. Computational techniques for seismic analysis 18-12-2006 to 22-12-2006, IIT Madras.
29. Random vibration and fuzzy logic in earthquake Engg. 25-12-2006 to 29-12-2006, IIT Madras.
30. Soft computing approaches in Engg. applications 19-01-2007 to 21-01-2007, IIT Madras.

31. Recent developments in concrete technology (TEQIP) 13-07-2007 to 14-07-2007 INSTRUCT- Bangalore.
32. Autodesk Rivet 09 (TEQIP) 15-07-2007 to 19-07-2007, INSTRUCT-Bangalore.
33. Design of earthquake resistant structures 26-05-2008 to 30-05-2008, BEC Bagalkot.
34. National programme for capacity building of engineers in earthquake risk management 08-06-2009 to 05-07-2009, IITKharagapur.
35. Management capacity enhancement programme (TEQIP) 20-07-2016 to 24-07-2016, IIM-Trichy, Chennai Campus.
36. Emerging Technologies for sustainable development (TEQIP) 27-02-2017 to 28-02-2017 BEC Bagalkot.

PAPERS PUBLISHED

1. National symposium on “fracture mechanics”. 27-28 June 1994 I.I.Sc. Bangalore, “Constitutive modeling of bamboo fibre bundle” Published in the proceedings Page. 146-151
2. National seminar on “Soil structure interaction problems”. 29 Oct. 2009 JNTU College of Engg., Kakinada. ‘Effect of soil structure interaction on concrete chimneys’ Published in the proceedings Page. 31-47