


CURRICULUM VITAE

Name , Designation and Date of joining to the Institution	Sandeep N Kugali Assistant Professor 25-02-2008 
Address	Department of Information Science and Engineering, Basaveshwar Engineering College, Vidyagiri, Bagalkot-587103 Karnataka, India. Phone Number: (+91) 9686877836 Office Fax: (08354) (234204)
Home Page and e-mail address	http://www.becbgk.edu/infoscience/ kugali.sandeep@gmail.com skugali@yahoo.com
Date of Birth and Nationality	29/07/1984 INDIAN
M. Tech Thesis Title	Design and Development of a Tool for Multimedia Application and Bandwidth Requirement Characterization
Areas of Interest	Computer Networking, Image Processing
Experiences [Teaching/Industries]	<ul style="list-style-type: none">• Total of 8 years• From Sept-2012: Working as Assistant Professor in ISE Dept., Basaveshwar Engineering College, Bagalkot, Karnataka, INDIA, to till date...• From Feb-2008 to Aug-2012: Worked as Lecturer in ISE Dept. ,Basaveshwar Engineering College, Bagalkot, Karnataka, INDIA

Basaveshwar Engineering College (Autonomous), Bagalkot

Subjects Taught	<ul style="list-style-type: none">• Computer Organization• C- Programming• Unix Shell Programming• Computer Network-1 and Computer Network- 2• Logic Design• Microprocessors• Micro-Controller
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Educational Details:

Course	Year of Passing	University/Board	Discipline	Result (%) Class Obtained
M. Tech	2008	VTU, Belgaum	Digital Communication and Engineering	66.90 FC
B. E	2006	VTU, Belgaum	Electronics and Communication	55.18 SC
PUC	2002	Pre-University Board Bangalore	----	72.83FCD
SSLC	2000	Karnataka Secondary Education Board	----	72.16FCD

Publications:

Journals [National/International]:

Sl. No	Authors	Title	Journal	Year
1.	Sandeep Kugali, S. S. Manvi and A. V. Sutagundar	“Implementation of Multimedia Tool with Characterizing the Bandwidth”	International Journal of Computer Science and Information Security (IJCSIS), USA	Vol, No. 1 2009

Conferences:

Sl. No	Authors	Title	Conference	Year
1.	Sandeep Kugali, S. S. Manvi and A. V. Sutagundar	“A Tool for Multimedia Bandwidth Requirement Characterization”	National Conference on Computer Networks (NCCN), REVA Institute of Technology, Bangalore	2009

Professional activities/Presentations:

1. Working as a Department Association coordinator from the academic year 2012-13 to till date.
2. Worked as a member in Anti-Ragging Committee
3. Worked as a member in NAAC Committee
4. Worked as a DCS (EXTERNAL) in BLDEA, SECAB and BGMIT Engineering Colleges.

Courses/FDPs/Workshops attended:

1. Short Term Course on “Internet Protocols” on 21st -26th Aug 2006, in BEC Bagalkot.
2. Short Term Training on “CCNA” on 31st Jul-25th Aug 2007, in Jetking Bangalore.
3. Faculty Development Program on “Embedded Systems” on 05th -10th Feb 2007, in BEC Bagalkot.
4. One day workshop on “FPGA system design using ALTERA tools” on 10th Oct 2009 in BEC Bagalkot.
5. Faculty Development Program on “Effective Teaching Practices” on 29th - 31st Jan 2010, in BEC Bagalkot.
6. Faculty Development Program on “Intelligent Instrumentation and Robotics” on 26th -30th Mar 2012, in BEC Bagalkot.
7. National level workshop on “Distributed and Cloud Computing” on 15th - 17th April 2013, in BEC Bagalkot.

8. Faculty Development Program on “Recent advances in Wireless Networks” on 16th -18th May 2013, in BEC Bagalkot.
9. Faculty Development Program on “Recent Issues in Distributed Sensor Networks” on 22nd -24th Aug 2013, in BEC Bagalkot.
10. Faculty Development Program on “Integrated Six Sigma-Green Belt and Design for Six Sigma (DFSS)” on 20th -30th Jan 2014, in BEC Bagalkot.
11. Short Term Course on “Instructional Excellence in Intelligent Systems” under Intel College Excellence Program, on 28th -30th May 2014 in BEC Bagalkot.
12. Faculty Development Program on “Big Data Analytics using HADOOP” on 9th -11th July 2015 in BEC Bagalkot.
13. Two day workshop on “Electronic System Design and Manufacturing (ESDM)” on 29th -30th March 2016 in BEC Bagalkot.

UG/PG Projects Guided:

More than 15 Projects have been guided to UG students in the areas of Computer Networking, general applications such as training and placement cell, office management system etc...