VARSHA N. KSHIRSAGAR

Examination	Board/University	Percentage	Remarks
S.S.C.	Nagpur	78.71%	Distinction
H.S.C	Nagpur	73%	First Class
B.E.(Electronics)	B.A.M.U.	60.71%	First Class
M.E.(EXTC)	Mumbai	67.18%	First Class

Teaching Experience

• **RMD Sinhgad School Of Engineering, Warje, Pune as a Assistant Professor,** since August'11 till date.

Subjects Taught : BEE, Basic Electronics engineering, E.D.C, I.C.A., Wireless Sensor Network

• K. C. College Of Engineering, Thane, as a Lecturer, from August'05 to July'11

Subjects Taught : Electronics Devices & Circuit1, Electronics Devices & Circuit2,

Data Communication, BEE, Digital Communication

• Jatipita College Of Engineering, Adilabad, as a Lecturer, from Jan'00 to Jul'02.

Subjects Taught : Semiconductor Devices & Circuits, Linear Integrated Circuits,

Principal of Communication Engineering.

• Government College Of Engineering, Chandrapur, as a Lecturer, from Jul'99 to Dec'00.

Subjects Taught : Electronics Devices & Circuit, Principal of Communication Engineering.

• Sai Polytechnic College, Chandrapur, as a Lecturer, from Dec'98 to Mar'99.

Subjects Taught : Basic Electronics, Linear Integrated Circuits.

Career Highlights

- ✓ Was involved in admission process for first year.
- ✓ Worked as a project coordinator for graduate students.
- ✓ Core member of **NBA** team for accreditation.
- ✓ Worked as an online practice coordinator.
- As Head Of The Department for EXTC Department in Jatipita College Of Engineering , for 4 month.
- Worked as a CAP in-charge in Examination Section.
- worked as a Head Of The Department in RMD Sinhgad school of engineering from 2012-2014

Paper Presented / Published

International Conference :

 Paper is presented at Second International Conference on Emerging Trends in Engineering & Technology

(ICETET-09) held at G.H.Raisoni College of Engineering, Nagpur, India December 16-18, 2009.

This conference is sponsored by IEEE .Paper is selected & published in IEEE .

- Paper is selected & published in international conference (ACVIT 09) held at Aurangabad.
- Paper on "Face & palmprint Multimodel Biometric Recognition based on feature level Fusion" is published in IJIRD,volume 3,Issue 2,Feb.2014.
- Paper on "Image Analysis Based on Segmentation Algorithms" is published in IJIRD Volume 3,Issue 11 Nov 2013

National Conference :

- Presented paper in national conference on 'Comparative approach in color image segmentation' held at Navjeevan Polytechnic, Bhandup.
- Presented paper in national conference on 'speech recognasation' held at Navjeevan Polytechnic, Bhandup.
- Published paper in national conference held at VIT, Mumbai.
- Presented paper in national conference on "Signal Image Technology & Applied comunication system"

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• Short Term Training Program Attended :

Sr. No	Duration	Title	STTP	Year
1	2 Weeks	Application of software tools inElectronics&Telecommunications.	ISTE approved STTP at Don Bosco Institute of Technology, Mumbai	Nov 2008
2	1 Week	Electronic Wokrshop	ISTE approved STTP at Saraswati College of Engineering, Kharghar, Navi Mumbai.	July 2009
3	2 days	Application of Wavelet Transform	K J Somaiya college of Engg.Vidyavihar	March 2016

Achievements/Extracurricular Activities

- Participation in national level project during graduation.
- Work as a co-ordinator in STTP arrange by EXTC department.
- Received "Certificate of appreciation" By Management of K.C.College of Engineering for organizing project competition in which 150 groups of students participated from different colleges.
- Conducted "workshop on Latex for PG students