

SNJB's S.H.H.J.B. Polytechnic, Chandwad.

Department : Mechanical Engineering



Faculty Profile

Prof. Alkesh Subhash Ajamere

Qualification :	B.E.(Mech)
Designation :	Lecturer
Date of Joining :	7 th June 2010
Experience :	10 YEARS teaching 1 year industry
Teaching/research Areas :	Thermal and power Engg. Industrial fluid power
Courses / Subjects Involved With :	<ol style="list-style-type: none"> 1. Thermal Engineering 2. Power engineering and refrigeration 3. Industrial fluid power 4. Mechanical Engineering measurement 5. Engineering graphics
Staff training/FDP attended in last 3 years :	One Week Faculty Development Programme on Mechatronics and industrial Automation at GP nashik on 17th to 21st Dec. 2018 - 3days FDP at stram a summits nashik :
Paper presentation /conferences attended	ICRTET Recent trends in engg. Technology 2013 An overview on impact of computing technology in educational system
Paper published in journals	
Books published with ISSN/ISBN number :	Measurement & Control,Text Book Author,Vision publication ISBN: 978-93-5016-259-0
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	Ext. Vigilance Squad Int. Squad , Supervisor, RAC Examiner RAC Moderator, OIC RAC External/Internal PR Model answer Setter, moderator Professional Development Activities-
List of Projects guided at diploma level last 3 years	
Role and responsibilities at institute level	AICTE work, Monitoring presentation Admission process, Gathering

Role and responsibilities at department level	Industrial Visits, Expert lectures Students counseling, diploma project guide Class coordinator
Major achievements in last 5 years	
Professional membership if any	
Additional information	

SNJB's S.H.H.J.B. Polytechnic, Chandwad.

Department: Mechanical Engineering

Faculty Profile

Prof. Ganesh J. Pagar



Qualification :	Ph.D Mechanical Engineering (Pursuing), M.E. Design Engineering, B.E. Mechanical
Designation :	Lecturer
Date of Joining :	01/01/2016
Experience :	1. Teaching: 7 Year 5 Months 2. Industrial: 6 Months
Teaching/research Areas :	Drafting, CAD, Measurement, Engineering metallurgy and Materials HVAC, Heat and Power, Thermal, Fluid Mechanics, Automobile, Manufacturing Processes
Courses / Subjects Involved With :	List semester wise along with course name and code 1. Thermal Engineering - 22337 2. Solid Modeling and Additive Manufacturing - 22053 3. Mechanical Engineering Material - 22343 4. Refrigeration and Air Conditioning - 22660 5. Automobile Engineering – 22656
Staff training/FDP attended	1. One week Content updating program at Sandip polytechnic, Nashik 2. One week Industrial training at measurewell technovision, Aurangabad 3. One week Industrial training at CIPET, Aurangabad 4. Two day workshop on Advanced excels at SNJB COE, Chandwad
List of Projects guided at diploma level last 3 years	1) Bridge Safety Mechanism 2) Pedal Operated Pump 3) Hydraulic silage packing machine. 4) Development of multi-use conveyor for agricultural purpose 5) Multi-purpose agricultural robot 6) Double disc polishing machine.
Paper presentation /conferences attended	1. "Vibration Analysis of Peristaltic Pump Using FEA and FFT Analyzer", 6th International Conference on Recent Trends in engineering & Technology -

	<p>2018(ICRTET'2018) at SNJB's Late Sau. K. B. Jain College Of Engineering, Chandwad https://www.iiream.org/ICRTET2018.html</p> <p>2. "Vibrational Analysis of Peristaltic Pump Using FEA", in PGCON-2017 at Zeal COE, Pune</p>
Paper published in journals	<p>1. "Optimization of Design Parameter & Vibration Analysis of Peristaltic Pump", International Journal For Research & Development In Technology Volume-6, Issue-5(Dec-16). http://www.ijrdt.org/full_paper/788/15/Optimization-of-Design-Parameter-Vibration-Analysis-of-Peristaltic-Pump</p> <p>2. "An Overview of Vibrational Analysis of Peristaltic Pump", International Journal of Recent Trends in Engineering & Research (IJRTER), Volume 02, Issue 12; December – 2016. https://www.ijrter.com/?s=peristaltic+pump</p>
Books published with ISSN/ISBN number :	<p>1. Author of a Text Book on Subject "Solid Modeling & Drafting" for Mechanical Engineering Degree course under TechKnowledge Publication, Pune For SPPU, Pune. ISBN : 978-93-89889-80-2</p> <p>2. Author of a Text Book Entitled "Emerging Trends in Mechanical Engineering" For Mechanical Engineering Diploma Students under TechKnowledge Publication, Pune for MSBTE.</p>
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	<ol style="list-style-type: none"> 1. Worked as a Supervisor in theory exam 2. Worked as a External for MSBTE OR/PR exam 3. Work as a Internal Vigilance in MSBTE theory exam 4. Worked as a Controller for MSBTE theory exam 5. Work as quality control officer, Supervisor in RAC 6. Worked as a assessor Moderator in RAC. 7. Worked as a supervisor in DC

List of Projects guided at diploma level last 3 years	<ol style="list-style-type: none"> 1. Hydraulic silage packing machine. 2. Development of multi-use conveyor for agricultural purpose 3. Multi-purpose agricultural robot 4. Double disc polishing machine.
Role and responsibilities at institute level	<ol style="list-style-type: none"> 1. Entrepreneurship cell coordinator 2. Campaigning for admission 3. Direct second year admission work 4. AICTE CII work
Role and responsibilities at department level	<ol style="list-style-type: none"> 1. Departmental Training and Placement Coordinator 2. Industrial training coordinator 3. NBA Criterion 6 member 4. Lab development
Major achievements in last 5 years	Nil
Professional membership if any	<ol style="list-style-type: none"> 1. Life member of ISTE – LM 132994
Additional information	<ol style="list-style-type: none"> 1. Worked as Program coordinator for SNJB Ideation challenge 2022 2. Co-Ordinator for Newsletter Publication. 3. Co-Ordinator for Two days Faculty Development Program on Lean Manufacturing. 4. Co-Ordinator for Two days Faculty Development Program on Supply Chain Management. 5. Simultaneously with academic work, arrange various activities like guest lectures, Industrial Visits, Competition, Students mentoring and various unaccounted work. 6. Official Email Id: pagar.gipoly@snjb.org 7. Blog: ganeshpagarweb.wordpress.com/ 8. Personal Email Id : ganeshpagar25@gmail.com 9. Contact Number: 9503205016

SNJB's S.H.H.J.B. Polytechnic, Chandwad.

Department : Mechanical Engineering



Faculty Profile

Prof. Kishor . S. Sonawane

Qualification :	BE (Mechanical Engineering)
Designation :	Lecturer
Date of Joining :	18 June 2018
Experience :	1. Teaching: 2 years 2. Industrial: 6 months
Teaching/research Areas :	Measurement, CAD ,Drawing,Automobile.
Courses / Subjects Involved With :	List semester wise along with course name and code 1.Mechanical Engineering Measurement(22443) 2.Automobile Engineering (17526) 3.Computer Aided Drafting(22042) 4.Engineering Graphics(22002) 5.Behavioural science (17075) 6.Measurement and control(17528)
Staff training/FDP attended in last 3 years	Advanced MS Excel training -two days-SNJB College of Engineering
Paper presentation /conferences attended	-
Paper published in journals	-
Books published with ISSN/ISBN number :	-
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	Supervisor - MSBTE theory exam External- Practical oral related to CAD
List of Projects guided at diploma level last 3 years	-
Role and responsibilities at institute level	1.Newsletter Editor- according to college invents. 2.Admission Regional Member 3.ERP entry in software of new admission (first year students).
Role and responsibilities at department level	1.Lecturer in Mechanical Department 2.NBA Criterion 1 Member 3.Timetable coordinator
Major achievements in last 5 years	1.Auto-CAD 2D-3D Design and Assembly 2.Successfully completed 3days Workshop on 'Reverse Engineering' held at Atlas Copco Pune.
Professional membership if any	-
Additional information	Visit my blog.sonawanekishor.wordpress.com

SNJB's S.H.H.J.B. Polytechnic, Chandwad.

Department: Mechanical Engineering.



Faculty Profile

Prof. Mahesh Shivaji Bhagwat

Qualification :	M.E.(Mechanical Design Engg),B.E.(Mechanical Engg.)
Designation :	Lecturer
Date of Joining :	24/12/2019
Experience :	1. Teaching: 3 Years 2. Industrial: 01 year
Teaching/research Areas :	Measurement, Mechatronics, Vibration Analysis, Finite Element Analysis, Machine Design.
Courses / Subjects Involved With :	List semester wise along with course name and code 1.Fundamental of Mechatronics-22048 2.Strength of Material -22306 3.Mechanical Engineering Material -22343 4.Renewable Energy and Technology-22661 5.Industrial Engineering and Quality Control-22657
Staff training/FDP attended in last 3 years	1."Design and Development of Automated System using PLC" from 14/05/2021 to 19/05/2021 Sponsored by AICTE-ISTE INDUCTION/REFRESHER PROGRAM Organized by Department of Electrical Engineering, Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur. 2. AICTE-ISTE approved Orientation/Refresher Programme on "Introduction to Moodle for Teaching Learning Process" held during 05.04.2021 to 10.04.2021 organized by K. K. Wagh Polytechnic College, Nashik, and Maharashtra. 3."Emerging Trends in Industry" from 18th May 2021 to 22nd May 2021 Organized by Department of Instrumentation & Control Engineering and Internal Quality Assurance Cell of MVPS's K.B.T. College of Engineering, Nashik (Maharashtra) 4. 'Static and Fatigue Analysis of Engineering System using ANSYS' jointly organized by SPCE, Mumbai and REC Rewa in collaboration with IIE and SAE India Western Section from 23rd February to 28th February 2021 under Twinning Activity. 5. AICTE -ISTE approved Orientation/Refresher Programme on "Environmental Challenges: Process and Pulp Industry" held during 16.03.2021 to 22.03.2021 organized by Government College of Engineering, Chandrapur, Maharashtra.

Paper presentation /conferences attended	<ol style="list-style-type: none"> 1."Analysis of heat transfer rate of shell and tube heat exchanger using Matlab code and CFD analysis "Recent advances in Mechanical Engineering""3rd national conference – RAME-17 at Dr.Vithalrao Vikhe Patil College of Engineering,vilad ghat,Ahmednagar,17-18February2017. 2."Modal Analysis Of Two Wheeler Chassis ",in the 5th Mechanical Engineering Post Graduate Student's Conference MECHPGCON-2019 organized by Amrutvahini College Of Engineering ,Sangamner under the Savitribai Phule Pune University ,Pune,june21-22,2019. 3."Design and experimentation Analysis Of Vapour Absorption AC System" in the two day National Level Conference on "Advances in Engineering and Management at Sanjivani college of Engineering, Kopargaon, 28-29 December 2018. 4. Two days National Level workshop "RAPID PROTOTYPING "at Dr.Vithalrao Vikhe Patil College of Engineering, Ahmednagar. 5. Two Days National Level "VISHWAPRENEUR 17" Entrepreneurial convention at Vishwakarma Institute of Information Technology, Pune.
Paper published in journals	-----
Books published with ISSN/ISBN number :	-----
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	Worked as Office- In-charge in winter 2021 MSBTE Online Examination
List of Projects guided at diploma level last 3 years	<ol style="list-style-type: none"> 1. Automatic open and closed door mechanism using Mechatronics. 2. Button operated gear shifter for handicap person 3. Vertical Axis wind turbine for electricity production 4. Design and manufacturing a prototype of jet engine 5. Design and manufacture root lifter machine in orchid field
Role and responsibilities at institute level	<ol style="list-style-type: none"> 1.NBA Criterion 2 member 2.DSY Admission Coordinators
Role and responsibilities at department level	<ol style="list-style-type: none"> 1.Lecturer 2. NBA Criterion 2 member 3. DSY Admission Coordinators 4. Result Analysis Coordinators 5. Poster competition Coordinators
Major achievements in last 5 years	-----
Professional membership if any	ISTE Life Membership,New Delhi
Additional information/ Research project	<ol style="list-style-type: none"> 1."Dynamic analysis of two wheeler chassis an experimental approach". 2. To develop the Hybrid electric vehicle.

	3. Design Development and Vibration Analysis of Automotive Headlamp.
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SNJB's S.H.H.J.B. Polytechnic, Chandwad.

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Faculty Profile

Prof. Sarode Kunal Vishwanath

Qualification :	M.E(Mechanical Design Engineering)
Designation :	Lecturer
Date of Joining :	01/07/2020
Experience :	1. Teaching: 04 Months. 2. Industrial:
Teaching/research Areas :	-
Courses / Subjects Involved With :	List semester wise along with course name and code Fifth Semester : 1) Management(MAN) Third Semester : 1) Mechanical Engineering Materials(MEM)
Staff training/FDP attended in last 3 years	-
Paper presentation /conferences attended	MECHPGCON-2019
Paper published in journals	CHATTER MITIGATION IN BORING MACHINING PROCESS
Books published with ISSN/ISBN number :	-
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	-
List of Projects guided at diploma level last 3 years	-
Role and responsibilities at institute level	-
Role and responsibilities at department level	1.Lecturer 2.Mentor
Major achievements in last 5 years	-
Professional membership if any	-
Additional information	Official Email Id:sarode.kvpoly@snjb.org

SNJB's S.H.H.J.B. Polytechnic, Chandwad
Department: Mechanical Engineering

Faculty Profile

Prof. Shailesh Somnath Parkhe.



Qualification :	Ph.D. Mechanical Engg. Pursuing (JSPM's RSCOE , Tathawade, Pune) M.Tech Production Engg. (Government College of Engg. ,Karad) B.E. Mechanical Engg. (SNJB's KBJ COE, Chandwad)
Designation :	Lecturer
Date of Joining :	03/08/2020
Experience :	Teaching: 02 Years Industrial: 01 Year
Teaching/research Areas :	Manufacturing Production Metrology and Quality Control Management
Courses / Subjects Involved With :	1st Year : 1) Engineering Graphics (EGE) 22003 2) Engineering Drawing (EDR) 22207 2nd Year : 1) Engineering Metrology (EME) 22342 2) Manufacturing Process (MPR) 22446 3rd Year : 1) Solid Modelling & Additive Mfg. (SMA) 22053 2) Emerging Trends in Mech. Engg (ETM) 22652 3) Advanced Manufacturing Process (AMP) 22563 4) Management (MAN) 22509

<p>Staff training/FDP attended in last 3 years</p>	<ol style="list-style-type: none"> 1) Attended 6 days FDP on Development entrepreneurship and Managerial skills organized by government polytechnic, Hingoli, Maharashtra. 2) Attended one-week FDP on Applications of Artificial intelligence and machine learning in mechanical Engineering organized by Kolhapur Institute of technology, college of engineering (Autonomous). 3) Attended 6 days FDP on Recent trends in renewable energy sources organized by MVP's RSM Polytechnic, Nashik. 4) Attended one-week STTP on Role of Teacher: To boost moral Values, Ethics in engineering education system. Organized by MVP's KBT COE, Nashik. 5) Attended two days FDP on Effective Skills and IOT Organized by Department of computer technology, SNJB's SHHJB Polytechnic, Chandwad. 6) Attended two days FDP on Cyber Security and Cyber Forensic Organized by Dept. of computer technology, SNJB's SHHJB Polytechnic, Chandwad. 7) Attended two days FDP on VLSI Design flow and application of Linux Organized by Department of E&tc , SNJB's SHHJB Polytechnic, Chandwad. 8) Attended two days FDP on Tools for effective teaching Organized by Dept. of Civil engg., SNJB's SHHJB Polytechnic, Chandwad. 9) Successfully Completed NPTEL 12 Week course on Fundamentals of manufacturing processes with Elite silver medal. 10) Participated CII Workshop on Metallurgy Matters: Basics of welding Metallurgy. 11) Participated one month 3D Printing and 3D Modelling Internship Program by TECHNOCAD, Nashik.
<p>Paper presentation /conferences attended</p>	<ol style="list-style-type: none"> 1) Presented a Research Article on "Implementation of IOT in Production and Manufacturing: An industry 4.0 approach" in the International conference on "Advances in Material science- ICAMS"organized by Arunal international research foundation in association with department of chemistry, University of Calicut,Kerala. 2) Presented a Research Article on "3D Printing Basic Principles and application" in First international conference on computations in materials and applied engineering (CMAE). 3) Presented a Research Article on "Friction Stir welding on Aluminium alloy" in Fourth International Conference on Advances in civil and Structural engineering (ICACSE) jointly organized by Government college of Engineering, Karad and Rajkiya engineering college Azamgarh.

Paper published in journals	<ol style="list-style-type: none"> 1) 3D Printing Basic Principles and applications (Elsevier - Materials Today Proceeding) 2) Implementation of IOT in Production and Manufacturing: An industry 4.0 (Elsevier- Materials Today Proceeding) 3) To study the effect of tool pin profile on AA3103 by Friction stir Welding. (IRJET)
Books published with ISSN/ISBN number :	<ol style="list-style-type: none"> 1) Author of a Text Book on Subject "Tool Engineering" for Mechanical Engineering Degree course under TechKnowledge Publication,Pune For Mumbai University. ISBN : 978-93-5563-180-0 2) Author of a Text Book Entitled "Emerging Trends in Mechanical Engineering" For Mechanical Engineering Diploma Students under TechKnowledge Publication,Pune for MSBTE.
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	<ol style="list-style-type: none"> 1) Performed duty as invigilator in MSBTE ESE Theory Exam.
List of Projects guided at diploma level last 3 years	<ol style="list-style-type: none"> 1) Automatic Bike stand (Actual Implementation) 2) Blackboard Cleaning system
Role and responsibilities at institute level	<ol style="list-style-type: none"> 1) Member of Admission Process (Manmad region) 2) NBA Work : Working on Criterion 6(Facility and Technical Support)
Role and responsibilities at department level	<ol style="list-style-type: none"> 1) Lecturer. 2) Class Coordinator. 3) Departmental Coordinator of Entrepreneurship Cell. 4) NBA Criterion 6 Co-ordinator. 5) Co-Ordinator for Newsletter Publication. 6) Co-Ordinator for Two days Faculty Development Program on Lean Manufacturing. 7) Co-Ordinator for Two days Faculty Development Program on Supply Chain Management. 8) Student Mentor
Major achievements in last 5 years	Published a Patent Entitled "Hoisting device combined with the hydraulic dump system of the pick-up bed of pick-up" Application Number: 201721018684

Professional membership if any	NA
Additional information	Official Email Id: parkhe.sspoly@snjb.org Blog: https://shaileshparkhe.wordpress.com/ YouTube Channel : https://www.youtube.com/channel/UCDET66rMIH2-9CNKlhfxRQQ Personal Email Id : shaileshparkhe18@gmail.com Contact Number: 8788397156

SNJB's S.H.H.J.B. Polytechnic, Chandwad.

Department: mechanical engineering

Faculty Profile



Prof. Khairnar Yogesh Vaman

Qualification :	B.E. Mechanical
Designation :	lecturer
Date of Joining :	14/07/2021
Experience :	7 year
Teaching/research Areas :	
Courses / Subjects Involved With :	SMA, CAD, PER, TEN, EGG,EDG,MWM
Staff training/FDP attended in last 3 years	2
Paper presentation /conferences attended	1
Paper published in journals	no
Books published with ISSN/ISBN number :	no
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	RAC, Theory exam, practical exam
List of Projects guided at diploma level last 3 years	6
Role and responsibilities at institute level	Gathering coordinator (2019)
Role and responsibilities at department level	MESA coordinator, guest lecture/personality development in charge, MSBTE OP/PR exam in charge
Major achievements in last 5 years	----
Professional membership if any	--
Additional information	---

SNJB's S.H.H.J.B. Polytechnic, Chandwad.

Department: Mechanical engineering

Faculty Profile



Miss. Sakshi Subhash Shinde

Qualification :	B.E. Mechanical Engg. (SNJB's KBJ COE, Chandwad)
Designation :	Lecturer
Date of Joining :	19/08/2022
Experience :	Fresher
Teaching/research Areas :	Engineering drawing Engineering graphics
Courses / Subjects involved With :	1st year : Engineering Graphics 2nd year: Mechanical Working Drawing
Staff training/FDP attended in last 3 years	-
Paper presentation /conferences attended	-
Paper published in journals	-
Books published with ISSN/ISBN number :	-
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	-
List of Projects guided at diploma level last 3 years	-
Role and responsibilities at institute level	-
Role and responsibilities at department level	Lecturer Coordinator for newsletter publication

Major achievements in last 5 years	-
Professional membership if any	-
Additional information	Official Email Id: shinde.sakshispoly@snjb.org Personal Email Id: shindesakshi24899@gmail.com Mob.No.:9284523295



Department: Mechanical Engineering Dept

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Faculty Profile

Mr. Rahul Harsing Pardeshi

Qualification :	M.E. Mechanical
Designation :	Lecturer
Date of joining :	02/02/2023
Experience :	01 Year Industry 5.6 Years in SND Polytechnic, Yeola. 6.7 Years in SND College of Engineering & Research Center, Yeola
Teaching/research Areas :	Thermal Engineering
Courses / Subjects Involved With :	Polytechnic: Thermal Engg., Power Engg., Alternative Energy Sources, Advance Manufacturing Process., Management, Engg. Graphics, Mechanics. Engineering: Heat Transfer, Energy Engineering, Refrigeration and Air conditioning, Fluid Mechanics, Manufacturing Processes.
Staff training/FDP attended in last 3 years:	1. Exploring the Research in Mechanical Engineering, organised by D Y patil college Pimpri, Pune between 23- 27 February 2022. 2. Participated in online quiz competition on International Women's day organised by NSS.
Paper presentation /conferences attended	Design and Development of vertical Agitator published in IJERMCE Vol. 01, Issue 03, 2015
Paper published in journals	1.Vortex tube cooling System, Published in IJATES, Issue 04, 2017. 2.Review on Kinetic Energy recovery system, published in IJETAE, Issue 03, 2017. 3.Development of cylindrical agitator to optimize its performance, published in IJERM, Issue 04, 2016. 4.Review on design of agitator to optimize its performance, published in IJRD, Vol 03, Issue 09, 2015.
Books published with ISSN/ISBN number :	-

Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	Worked with RAC 0583 during Year 2012 to 2016. Worked for MSBTE Theory and Practical Exam during 2011 to 2016.
List of Projects guided at diploma level last 3 years	-
Role and responsibilities at institute level	-
Role and responsibilities at department level	Project Coordinator, Industrial Visit Incharge.
Major achievements in last 5 years	-
Professional membership if any	-
Additional information	-

SNJB's S.H.H.J.B. Polytechnic, Chandwad.
Department: Science and Humanities



Faculty Profile

Prof. Mrs. Neeraja Prasad Gangaraju

Qualification:	M.A; M.Phil.;
Designation :	Senior Lecturer
Department :	Science and Humanities
Date of Joining :	1 st Dec 1998
Experience :	28 Years
Research Areas :	Autobiography, Women Writing
Courses / Subjects Involved With :	(1) English for Polytechnic Students (2) Business Communication for Polytechnic Students (3) Communication Skills & Personality Development
Research Publications:	<ol style="list-style-type: none">1. Mrs. Neeraja Prasad Gangaraju, Dr. Kshamata Chaudhary: "Ideological Concern of Indira Goswami Towards Civic Society in Pages Stained with Blood", International Multidisciplinary Research Journal, ISSN: 2249-894X Publication-Feb-2017, Volume 6, issue52. Mrs. Neeraja Prasad Gangaraju, Dr. Bhanu Priya Rohila: "Depiction of Life with Reality and Bold Unconventionality in Indira Goswami's Unfinished Autobiography, Galaxy International Multidisciplinary Research Journal. ISSN: 2278- 9529894X Publication-May-2017, Volume 6, Issue -III,3. Mrs. Neeraja Prasad Gangaraju, Dr. Kshamata Chaudhary: "Indira Goswami's The Moth Eaten of Tusker and The Blue Necked Braja: Virtue, Self and Widowhood.", International Multidisciplinary Research Journal. ISSN: 2249-894X Publication-July2018, Vol: 7

Expert Lectures Delivered:	<p>(1) "Communication Skills in English", "SNJBs KKHA Arts, SMGL Commerce College, Chandwad", "9/11/2009"</p> <p>(2) "Presentation Skills", "KK Wagh Polytechnic, Nashik", "23/01/2010"</p> <p>(3) "Employability Skills", Govt ITI, Chandwad" 2011-12</p> <p>(4) "Soft Skills and Communication" "SNJBs Suresh Dada Jain College of Pharmacy" (2014-2015)</p> <p>(5) "Importance of Grammar in English Language, "SNJBs High School, Chandwad" (2018-19)</p> <p>(6) "Communication Skills for Bosch Trainees" 2018-19</p> <p>(7) "Communication with Customers" for PMKVY Students 2019-2020</p> <p>(8) "Group Discussion Techniques" SNJB College of Engineering, Chandwad" 17 Feb 2020</p> <p>(9) "Personality Development & Role of Communication "SHHJBs Institute of Design," Feb-2020"</p> <p>(10) "Interview Techniques" for SHHJBs Institute of Design," 11/12/2021"</p>
Guided M.E. Students	NA
Guided PhD Research Scholars	Nil
Workshops / Seminar / STTP Conducted	<p>1) "Work shop on Soft Skills" at "SNJBs Suresh Dada Jain College of Pharmacy" Chandwad (16.08.2015)</p> <p>2) Resource Person in a National Webinar at Government College, Shahapur, Dist.- Betul (MP) on the topic "Contribution of Women Writers in Indian Literature" on 17/09/2021 under aegis of IQAC & State Level NAAC Cell, ANMPOI-3 Sponsored by World Bank Project (MPHEQIP)</p> <p>3) Resource Person for "Developing English Vocabulary and Communication Skills" for the Department of MBA, SNJB. College of Engineering on 4-Feb-2021</p>

<p>Workshops / Seminar / STTP Attended/NPTEL FDP</p>	<ol style="list-style-type: none"> (1) Attended "Two weeks Sort Term Training Programme on 'Entrepreneurship "at SHHJB Polytechnic, Chandwad from 12/08/2016 to 24/08/2016. (2) Attended one day Orientation Programme on I scheme at Govt. Polytechnic, Nashik in June 2017 (3) Attended Two days workshop on "Concise Concepts in National Board of Accreditation Process" at Dr. M.S. Gosavi College of Pharmaceutical Education & Research, from 12-13, 2018. (4) Completed 4 week NPTEL Course on Stress Management, IIT Madras-AICTE, Aug-Sep-2018, (5) Completed 4 week NPTEL Course on Outcome Based Pedagogic Principles for Effective Communication, IIT Madras-AICTE, Aug-Sep-2018. (6) Completed 8 week NPTEL Course on developing of Soft Skills and Personality, IIT Madras-AICTE, Aug-Oct-2018, (7) Completed 8 week NPTEL Course on Introduction to Research, IIT Madras-AICTE, Feb-April-2019, (8) Completed 8 week NPTEL Course on Enhancing Soft Skills and Personality, IIT Madras-AICTE, Feb-April-2019 (9) Completed 12 week NPTEL Course on Enhancing Soft Skills and Personality, IIT Madras-AICTE, Feb-April-2019, (10) Completed 15 week Swayam-UGC Course on Academic Writing, IIT Madras-AICTE, Feb-April-2019, (11) Completed 15 week Swayam-UGC Online Course on "Academic -Writing" July- October 2019 (12) Swayam Online Course Certification On Accreditation For Diploma Engineering Programme a 4 credit course from 31-1-2020 to 31-04-2020 (13) Attended "Advance Microsoft Excel" organized by SNJB College of Engineering, Chandawad. 9-10 March 2020 (14) Attended International Symposium /Webinar on "Concerns, Complexities and Dialogues in Religious Philosophy" organized by Kashi Foundation, Mumbai (15) "NBA Accreditation Process" dated 17-5-2020. organized by SNJB College of Engineering, Chandwad
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	<p>(16) Attended a webinar "Speaking is more than saying word" organized by Cambridge University Press on 19/05/2020</p> <p>(17) Attended a webinar "Passive Action" organized by Cambridge University Press on 21/05/2020</p> <p>(18) Participated in the National webinar on The New Normal in Education organized by the Internal Quality Assurance Cell, St. Albert's College (Autonomous) on Saturday 23 May 2020.</p> <p>(19) Attended one week FDP on " NBA Norms and Preparation of SAR criterion organized by Rajarambapu Institute of Technology from 25 May 2020 to 29 May 2020</p> <p>(20) Attended 2-Day Faculty Development Program on Online Teaching & E-content on 3rd and 4th of June, 2020 organized by IIDM, Mumbai</p> <p>(21) Attended "Communication Skills & Personality Development" from 27 July 2020 -23 August 2020 organized by Govt. Poly, Hingoli</p> <p>(22) Attended "Outcome Based Curriculum Design" organized by NITTTR, Chandigarh from 01/06/2020 – 05/06/2020</p> <p>(23) Attended online workshop on "Smart Use of ICT Using Word Press organized by SNJB COE, 11/05/2020</p> <p>(24) Attended FDP on Communication Skills & Ethics-A Modern Education Tool in 21st Century by IQAC, Gandhi Nagar Institute of Technology during 28th December 2020-2 January 2021</p> <p>(25) Attended Trainer's Training Programme on Employability, Entrepreneurship and Life Skills conducted by The NIESBUD from 25 Jan to 29 Jan 2021</p> <p>(26) Attended the Global Inspirational Summit "Teachers- The Silent Revolutionaries "exclusively for Teachers by Keep Moving Movement, Pune on 23-06-2021</p> <p>(27) Attended of 6 days Faculty Development Program (FDP) on "Empowering Teachers" organized by Department of Computer Technology, SHHJB Polytechnic, Chandwad in association with CSI Nashik Chapter from 10 to 15 May, 2021.</p> <p>(28) Attended 5day online FDP "Inculcating Human Values in Technical Education" organized by AICTE from 20 Dec 2021 to 24 Dec 2021</p> <p>(29) Attended 2 days Faculty Development Program (FDP) on</p>
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	<p>"Tools for Effective Teaching" organized by Department of Civil Engineering, SHHJB Polytechnic, Chandwad on 24 & 25 March 2022.</p> <p>(30) Participated in one week online National FDP on ICT Tools for Effective Teaching and Learning organized by Kamla Nehru Mahavidhyalaya, Nagpur</p>
International /National Conferences Attended & Presented Papers	<ol style="list-style-type: none"> 1. Mrs. Neeraja Prasad Gangaraju: "Proceedings of 2013 International Conference on English Language and Literature", Hyderabad, India, page no-89 with title "English as an International Language with reference to the goals of English Teachers in the process of Globalization", 6-7 July, 2013. 2. Mrs. Neeraja Prasad Gangaraju,: "Multidisciplinary International Conference on Human Concerns and Issues in Literature, Social Sciences, Commerce, Science and Technology" with title "Indira Goswami's The Man from Chinnamasta :A Mirror of sensitive Socio Cultural issues, S.B. College of Arts and Commerce, Shahpur, Thane., on 8 April 2017 page.no-185
International /National Conferences Attended & Presented Papers	<ol style="list-style-type: none"> 3. Mrs. Neeraja Prasad Gangaraju: "International conference on Religion, Literature & Culture with Title, "Indira Goswami's The Mouth Eaten Howdah of Tusker and The Blue Necked Braja by Higher Education and Research Society, Navi Mumbai at Dynan Sagar Institute of Management & Research, Pune", on 15-16, 2017. 4. Participated in an International webinar for professional Development on Stimulating language acquisition, critical abilities, and literary competence through the aesthetics and creativity of poetry: Pedagogic motivations and directions organized by ELTAI on 13 February 2022 5. Attended a National E-conference on Ecological Concerns in English Literature organized by School of Language Studies and Research Center, KBC NMU, Jalgaon, Maharashtra in association with ELTAI@ Khandeshi Chapter on 05/04/2022. 6. Participated in an ELTAI International professional development webinar on Experiential Learning in ESL Classroom organized by us on 10 April 2022.
Administrative Duties	<ol style="list-style-type: none"> 1. MSBTE Exam Officer In charge 2016 2. RAC Additional Officer In charge 2017, 2018 and 2019

	<ol style="list-style-type: none"> 3. Internal Complaint Committee 4. Library Coordinator 5. Admission Committee Regional Coordinator 6. Time Table Coordinator.2019 7. Internal Monitoring Committee Member in 2019-20 8. Induction Programme Co-ordinator.2019-20, 2020-21 9. Organized Parent Meet in 2020-21 10. Academic Calendar Coordinator 2019-till date 11. NBA Criterion 8 Coordinator
Any Other Information	<ol style="list-style-type: none"> 1. The Best Teacher Award by Mahavir International Society in Jan 2020 Nashik, 2. As Jury for a National Level Debate at Bhau Saheb Hiray college of Arts, Nashik 3. Worked as a Jury Member for CSI Nashik Chapter 4. As Jury for an Inter School Open Set Speech for SNJB's Late Shri. D. M. Bhansali English Medium School, Chandwad.
MSBTE Activities	<ol style="list-style-type: none"> 1) Staff Approval Committee 2) MSBTE Exam Vigilance Squad 3) MSBTE Exam Controller 4) MSBTE External Examiner 5) MSBTE Paper Setter 6) MSBTE Internal Examiner
Ongoing Projects / Completed	NA
Membership of any Organizations	<ol style="list-style-type: none"> (1) Member of International Association of Soft Skills Trainers (2) Member of English Language Teachers Association of India Mem.No:30019432 (3) Member of ISTE
Research Projects	NA
Visit my blog:	http://neerjadotblog.wordpress.com/

SNJB's S.H.H.J.B. Polytechnic, Chandwad.

Department :Civil Engineering

Faculty Profile

Mrs.M.M.Wagh



Qualification :	M.Sc.(Chemistry) M.Ed
Additional qualification	1) Post graduate diploma in psychological counseling 2)NPTEL certificate Course in Soft skill and personality development 3) NPTEL certificate Course Stress Management
Designation :	Lecturer
Date of Joining:	6 th Aug.2002
Experience:	19 Yrs
Teaching Areas	Chemistry,Management,EST
Courses / Subjects Involved With :	1) Basic chemistry 2)Applied Chemistry 3) Environmental studies 4)Management
Staff training attended in last 5 years	1)FDP in entrepreneurship 12-8-2016 to 24-8-2016 by Mitcon. 2)FDP on understanding insights of NBA SAR and Guidelines 27-8-2018 to 31-8-2018 in K.K.Wagh Polytechnic ,Nashik 3) One week FDP on cyber security inSNJBs KBJ engineering College(Nov.2019) 4)E learning program on Basic Metallurgy by TATA Steel(15 April 2020) 5)One week FDP on outcome based education by Government college of Engineering ,Karad(11 May 2020 to 17 May 2020) 6)One day webinar on cyber security organized by K.K.Wagh Poytechnic ,Nashik(29 May 2020) 7)Certificate course of Become online professional trainer by Edubridge
Conference attended	1) 2 nd international conference Recent trend in Enggineering and technology 22-2-2013 to

	<p>24-2-2013SNJB college of engineering. 2)state level conference Recent trend in chemistry in senior college ,chandwad</p>
Participation in MSBTE activities (RAC/DC/Theory/PR Exam/Curriculum development)	<p>1) Exam Supervisor For Theory Exam MSBTE 2) RAC additional Officer In charge 3)Paper Moderator 4)Paper Assessment. 5) Examiner in R RAC in G.P.Nashik</p>
Role and responsibilities at institute level	<p>1)Admission coordinator of Chandwad region 2) SNJB varta coordinator 3) Anti ragging committee coordinator 4)Organizer-Yoga day each year 5) Tree plantation activity 6)SPOC for Art of living soft skill development programme for 2016 and 2017 7) Organizer Head masters meeting of Chandwad taluka (3 times for admission purpose) 8)Arsenic album 30 tablet to Head masters and Kendra pramukh of Chandwad taluka 9) organizer-Motivation for workforce by Preeti Malviya 10) Expert lecture on yoga and meditation for computer, ID/DM dept.</p>
Role and responsibilities at department level	<p>1)NBA-Criteria 3co –coordinator 2)Expert lecture organizer- Dr.Mundada,Dr.Malose 3)Organizer-Marathi bhasha pandharwada/Marathi bhasha diwas each year 4)Organizer-Induction programme first year</p>
Major achievements in last 5 years	<p>1)Question paper setting workshop in G.P.nashik 2)FDP in entrepreneurship 12-8-2016 to 24-8-2016 by Mitcon. 3)FDP on understanding insights of NBA SAR and Guidelines 27-8-2018 to 31-8-2018 in K.K.Wagh Polytechnic ,Nashik 4)One week FDP on cyber security inSNJBs KBJ engineering College(Nov.2019) 5)E learning program on Basic Metallurgy by TATA Steel(15 April 2020)</p>

	<p>6)One week FDP on outcome based education by Government college of Engineering ,Karad(11 May 2020 to 17 May 2020)</p> <p>7)One day webinar on cyber security organized by K.K.Wagh Poytechnic ,Nashik(29 May 2020)</p> <p>8)Certificate course of Become online professional trainer by Edubridge</p>
<p>Additional information</p>	<ul style="list-style-type: none"> • Chief co ordinator Chandwad taluka science exhibition 2018-19 • Radio programme on Radio vishwas- Career oppurtunities in technical education after 10th • Article in Maharshra times-Related to online education • Article in Aksharbandh Diwali ank- Mansik Arogya • You tube channel- for diploma students • Expert lecture for MBA students Nov.2020-Topic Stress • Online Expert lecture for MBA students (05-2-21)-Topic Stress and health management. • Guest lecture on Womens Day 2021 on the topic women empowerment and gender issue