

Staff Profile



Personal Details:	
Name of the Staff	Kishor Chandrakant Mule
Name of the Department	Electrical Engineering
Designation	Assistant Professor
Area of Specialization	Electrical Power System
Contact No	9766312637
Email Id	kishor.mule@sndcoe.ac.in

Qualification:				
Exam Passed	School / College	University Board	CGPA %	Class
Ph.D. (Electrical)	S.G.S.I.T.S. Indore	RGPV , Bhopal	Pursuing	-
M.E.(Electrical Power System)	S.S.G.M.C.E. Shegaon	SGBAU Amravati University	60	First Class
B.E(Electrical Engineering)	D.N. Patel C.O.E., Shahada	SGBAU Amravati University	66	First Class
S.S.C.	Z P High School Mangrulpur	Divisional Board of Nagpur	67	First Class

Experience Details:			
Sr.No	Organization Name	Post	No of Years
1	Sandip Institute of Engg. & Management, Sandip Foundation, Mahiravani, Trimbak Road, Dist. Nashik 422213	Assistant Professor	7.2
2	Kruti Institute of Technology & Engg., Knowledge Village, Near Vidhan Sabha, Naradaha, Raipur (C.G.) India	Reader & HoD	4.9
3	Anuradha Engg. College, Anuradha Nagar, Sakegaon Road 443201 Chikhli, Buldhana, (MS), India.	Senior Lecturer	6.7
4	Navsahyadri Education Society's Group of Institutions, Naigaon [Nasarapur], Pune- 412213.	Assistant Professor	1.6

Publication Details:			
Sr.No	Paper Title	Name of Journal	Year
1	Load Management Techniques and Pricing Model for Demand Side Management – A Review	International Journal on Emerging Technologies.	2019

2	Optimal Location of Static VAR Compensator using Evolutionary Optimization Techniques	International Journal on Emerging Technologies	2020
3	<i>Identification of Power Quality Disturbance Using Neural Network</i>	3rd International Conference on Electronics Communication and Aerospace Technology (ICECA 2019)	2019
4	<i>Scheduling of Demand-Side Resources for a Residential Air Conditioning Load</i>	International Conference on Smart Energy and Advancement in Power Technologies (ICSEAPT-2021)	2021

Subject Taught:		
Sr.No	Class / Course	Name of The Subject
1	F.E	Basic Electrical Engineering
2	B.E.	Switchgear and Protection, Smart Grid, Renewable Energy Systems
3	T.E.	Electrical Machine-II
4	S.E	Electrical Machine-I