MRUGSARITA DURYODHAN BORKAR



Qualification details:-

Sr.	Qualification Type	Board / University	Percentage	Class
No.				
1	SSC	Secondary School Board Nagpur	73.60	First
2	HSSC	Higher Secondary School Board Amravati	74.67	First
3	B.E.(Electrial)	Sant Gadge Baba University Amravati	71.50	First
4	M.Tech (EPS)	Sant Gadge Baba University Amravati	82.90	First

Experience details:-

<u>Total Experience – 12 years 9 months</u>

Sr.	Name of Organization	Designation	Experience period
No.			
1	MSEDCL	Junior Engineer	7 years 9 months
2	Raisoni college Amravati	Lecturer	3 months
3	Pote College Amravati	Lecturer	3 months
4	Government College of Engineering Amravati	Lecturer	11 months
5	Government College of Engineering Amravati	Visiting Lecturer	4 months
6	Government College of Engineering Nagpur	Visiting Lecturer	3 years

<u>Courses taught: -</u> Basic Electrical Engineering, Power Electronics, Electrical Machine Design, Power System, Computer Application in Power System, Electrical Measurement and Instrumentation, Control Systems,

List of Publications: -

- 1. "Concept of Criteria function using Symmetrical component for analysis of fault" National Conference, TECHNOCON 2012, Wardha, Jan 2012, p. 120.
- 2. "Analysis of Negative sequence fault current using Symmetrical component for Improvement of Overcurrent Protection Scheme", International Conference ICEEE, Nagpur 2012, pp. 11 14.
- 3. "Analysis of Unsymmetrical fault using symmetrical component for Improvement of Overcurrent Protection ", IEEE Sponsored 2013, ICCCI, Coimbatore, TN, pp. 1-5.