



Ms. Ravina Ravindra Asole
M.E. (Electrical Power System)
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Academic Qualification:

Degree	Institute Name	University Name	Year of Passing	Qualification Status
Ph.D.	-----			
M.E./M. Tech	P.R.Pote(Patil) group of institute of technology & Engg. Amaravati	SGBAU	2020	Completed
B.E./B. Tech	P.R.Pote(Patil) group of institute of technology & Engg. Amaravati	SGBAU	2018	Completed

Training Details

Training Title	Arrange By	Venue	Date	Level	Category	Type

Workshop Attended

Workshop	Topic	Conducted By	Date	Level	Category	Type
1 week STTP	Project Based Learning	ISSMS college of Engg.	21 st to 26 th Feb-2022	--	STTP	--

Conference Details

Name	Venue	Date	Level	Category	Sponsored By
Global Conference on Multidisciplinary research 2019	P.R.Pote(Patil) education & welfare trust group of institutions college of Engg & management. Amaravati	07 th - 08 th Nov 2019	International		Yashika Publications & Scopus

Research Project

Project name	Description	Status	Budget	Project type

Research Paper & Journal

ISSN/ISBN No	Paper Title	Publis h Date	Journal/Conf erence Name	Level	Paper Status	Authors
Vol. 12	Optimal Power flow for hybrid HVDC-AC Transmission system : A genetic algorithm Approach	07 th Nov. 2019	International Journal of Future Generation Communication & Networking Vol 12, No.3, (2019), pp 01—13		Published	Ravina R Asole

Membership Details

Membership Body		Details	Duration	Level

Declaration

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date: 07March' 2022

Name
Ms. Ravina R. Asole

