

Name of Faculty Mr. V. Vijay
 Designation Assistant Professor
 Nature of Job/Appointment Contract
 Date of Joining 21-02-2024
 E-mail Vutlavijay_eee@cbit.ac.in



Education Qualifications	Name of the Degree	Class
Ph. D	Doctor of Philosophy (Electrical Engineering)	Thesis submitted
PG	M. Tech. (Power Systems engineering)	First Class
UG	B. Tech. (EEE)	First Class

Work Experience

Teaching	1 year
Research	07year
Industry	--
Others	--
Area of Specialization	Power Systems Engineering
Professional Memberships	--
Responsibilities held at Institution Level	--
Responsibilities held at Department Level	--
Research Guidance	--
Awards Received	--
Courses Handled at Under Graduate / Post Graduate Level.	--
No. of Papers Published	National Journals – 00 International Journals – 02 National Conference – 00 International Conference – 00
Projects Carried out	--
Patents	--
Technology Transfer	--

Invited Speaker

No. of Books/Chapter Published with details

Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops/Other Trainings (**Attended and/or Organized**).

స్వయం తేజస్విన భవ

1. TEQIP-II Sponsored One Week Short Term Training Program on "Advanced Engineering Optimization Through Intelligent Techniques" conducted by SVNIT, during 13-05-2019 to 17-05-2019.

Details of Journal Publications/Conferences (**National and International**)

International Journals :

1. Vijay, Vutla, Chintham Venkaiah, and Vinod Kumar Dulla Malleshham. "Meta Heuristic Algorithm Based Multi Objective Optimal Planning of Rapid Charging Stations and Distribution Generators in a Distribution System Coupled with Transportation Network." *Advances in Electrical and Electronic Engineering* 20.4 (2023): 493-504.. (ESCI).

- Vijay, Vutla, Chintham Venkaiah, and DM Vinod Kumar. "Multi objective queue theory based optimal planning of rapid charging stations and distributed generators in coupled transportation and distribution network." *Energy Storage*: e484.(ESCI)

