



## DIPENDRASINH C PARMAR

Assistant Professor  
Electrical Engineering Department,  
Government Engineering College, Valsad

E-mail : dcpgecv@gmail.com

Mobile: 9099563098

### EDUCATION

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**ME in Electrical (Automation & Control Power System) 2013**

L.D. College of Engineering, Ahmedabad

**BE in Electrical Engineering 2011**

Birla Vishwakarma Mahavidhyalaya Engineering College, V V Nagar

### TEACHING EXPERIENCE

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**Assistant Professor 2016-present**

Government Engineering College, Valsad

**Assistant Professor 2013-2016**

L.D. College of Engineering, Ahmedabad

### TECHNICAL SKILLS

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- Computer Aided Design packages: MATLAB, Psim, Power World Simulator.
- Other: Windows OS

### WORKSHOP / TRAINING ATTENDED

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- "INDUCTION TRAINING PROGRAMME PHASE - I" at NITTTR, Bhopal during 10-Jul to 21-Jul, 2017 (Two Week)
- "RECENT TRENDS IN POWER SYSTEM MANAGEMENT" at NITTTR, Bhopal during 06-Aug to 10-Aug, 2018 (One Week)
- "Hybrid Electrical vehicles" at LDCE, Ahmedabad during 11-Mar to 15- Mar, 2019 (One Week)
- "INDUCTION PHASE - II" at NITTTR Regional Centre, Ahmedabad during 19-Aug to 30-Aug, 2019 (Two Week)

### PROFESSIONAL MEMBERSHIPS

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- Life Member, Indian Society for a Technical Education

### PORTFOLIOS

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- Institute Canteen Committee member. **2017-present**
- Institute quotation Committee member. **2017-present**
- Institute Physical Disability Grievances Redressal Committee member. **2018-present**
- Institute Anti Ragging squad Committee member. **2018-present**
- Electrical Department Time Table Committee In-charge. **2016-present**
- Electrical Department Overload Committee member. **2017-present**

## **ACADEMIC PROJECTS GUIDED**

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- Prepaid Energy Meter
- Automatic Waste Detector with Compactor
- Design of Portable Panel for Synchronization of Two Alternator or Infinite Busbar
- Wind Energy Tower

## **SUBJECT TAUGHT**

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|--------------------------------------|------------------------------------|
| ▪ Electrical Power System            | ▪ AC Machines                      |
| ▪ Circuit And Network                | ▪ Energy Conservation And Audit    |
| ▪ Elements of Electrical Engineering | ▪ Power System Planning And Design |
| ▪ Basic Electrical Engineering       | ▪ Electrical Circuit Analysis      |