

CURRICULUM VITAE

Gold medalist

M.Tech (Electrical Power and Energy Systems)

National Institute of Technology,
Srinagar-190006

B.Tech (Electrical Engineering)

National Institute Of Technology,
Srinagar-190006

Ubaid Bashir Qureshi

Baghi Usman Coloney

Zukura Gulabagh

Hazratbal Srinagar-190006

Email: ubaidqureshi@uok.edu.in

Contact: 9906499834, 9796419834

ACADEMIC DETAILS

| Degree / Qualification | Name of the Institute / School | Percentage /CGPA | Year of passing |
|---|--|------------------|--|
| M.Tech (Power and Energy Systems) | National Institute of Technology, Srinagar | 93.78% | June 2016 (Topper in M.Tech EP&ES) |
| B.Tech (Electrical Engineering) | National Institute of Technology, Srinagar | 93.19% | June 2013 (Topper/Gold Medalist Electrical Engineering) |
| 10 th JKBOSE | Green Valley Educational Institute Sgr. | 89.20% | (State Rank 20) |

AWARDS AND RECOGNITION

- (1) Received “**PRESIDENT’S GOLD MEDAL**” for securing **1st position** in B.Tech Electrical Engineering, National Institute of Technology, Srinagar for the year 2013.
- (2) Received **Award for Academic Excellence** from Honorable minister of Higher education, Government of Jammu and Kashmir.
- (3) Recipient of “**CERTIFICATE OF MERIT**” from JKBOSE for securing **20th rank** in matriculation examination from Kashmir division.

SELECTED PUBLICATIONS

- **Ubaid Bashir Qureshi** and Shiekh Javid Iqbal (2016), “*Development of wind turbine simulator using separately excited DC motor for Induction generator testing.*”2016 **IEEE, 7th Power India International Conference**, 25-27 November, 2016 Bikaner Rajasthan, India.
- **Ubaid Bashir Qureshi** and Shiekh Javid Iqbal (2017), “*Impact of large scale wind penetration on power system frequency stability.*”2017 **IEEE, 2nd ICECCT International Conference**, 22-24 February, 2017 Coimbatore Tamil Nadu, India.

WORKSHOPS/ SHORT TERM COURSES ATTENDED:

- Short term course on “Open Source Technologies” 2014, conducted by National Institute of Technical Teachers Training and Research, Chandigarh.
- Short term course on “Modelling and Simulation of Large Scale Systems” 2015, at Department of Electrical Engineering, National Institute of Technology, Srinagar.
- Workshop on “Scientific and Technical Documentation Using LATEX” 2016, Department of Electrical Engineering, National Institute of Technology, Srinagar.
- Workshop on “Solar Photovoltaics, installation and maintenance” March 2018 at Indian Institute of Science Bangalore.