

DR. MOHAMMED ASLAM HUSAIN

Assistant Professor of Electrical Engineering
Rajkiya Engineering College, Ambedkar Nagar
(A U. P. State Government Institution)
Ambedkar Nagar – 224122 (U. P.) India
Mobile: +91-9451663915

e-mail: mahusain87@gmail.com Web Page: <https://maslamhusain.wordpress.com/>



PROFILE SUMMARY

Full Name Mohammed Aslam Husain
Father's Name Mr. Aijaz Husain
Date of Joining 11/12/2017
Department Electrical Engineering
Qualification **B. Tech.** (Electrical Engineering)-2010
ZHCET,A.M.U, Aligarh, INDIA
M. Tech. (Power System and Drives)-2012
ZHCET,A.M.U, Aligarh, INDIA
Ph. D. (Power Electronics & Renewable Energy)-2017
ZHCET,A.M.U, Aligarh, INDIA

Awards:

- Received IEI [Institution of Engineers (India)] **Young Engineers Award 2022-23** in Electrical Engineering Division
- Received **Best IEEE Student Branch Award** from UP Section (for the year 2019) as the branch counselor of IEEE Student Branch of Rajkiya Engineering College, Ambedkar Nagar [STB11386]
- Young Scientist Award** (Council of Science and Technology- U.P. -INDIA)
- Council of Scientific & Industrial Research-SRF** (Senior Research Fellow-2016), INDIA
- GATE-2010 (91.3 percentile) and 2013 (91.1 percentile)
- VISITING RESEARCHER PROGRAM 2016 of IIT-Kanpur**, INDIA
- Got the best paper award for paper "MRAS based Sensorless Control of Induction Motor based on rotor flux" at IEEE International Conference. Computational and Characterization Techniques in Engineering & Sciences (CCTES-18) Conference Dates: 14-15 September.
- GATE Scholarship (National Scholarship) holder in M.Tech [2010-11,2011-12]
- 2007-08-09: AAA WASHINGTON DC scholarship holder.
- 2009-10: Central Government Merit-cum-Means Scholarship, INDIA

Member of Professional Bodies: IEEE, IAENG

ORCID iD:: <https://orcid.org/0000-0002-6106-7896>

Google

Scholar:: https://scholar.google.co.in/citations?user=aIWOoosAAAAJ&hl=en#d=gs_hdr_drw&t=1705325076269

Vidwan-ID : 155450

Publications: <https://scholar.google.co.in/citations?user=aIWOoosAAAAJ&hl=en>

Patents 02

Workshop/Seminar/Conference/Short Term Courses/Faculty Development Programmes
(not less than one week duration):

10 (Attended); 03 (Organized)

Key Note Address/Expert Lecture Delivered: 04

B. Tech. Projects Supervised 02 (Completed); 02 (In Progress)

M. Tech. Theses Supervised 01 (Completed); 00 (In Progress)

Books Authored 02(Published):