

PROFILE OF Dr .HSUDHEENDRA

Mobile +91-9916374020 / 8152043418

e-Mail: HADADISB@yahoo.com

Summary:

Dr. HADADISB has around 21 years of experience in Teaching at University level as well Research, IEEE standard, etc, students counselling, higher education career shaping, counselling, etc, Research activities at university level and institution of higher learning, teaching at post graduate level even leading to the IEEE Paper publications, international conferences etc., Novel approaches , seminars, conferences, project guiding to students et., at UG as well PG level . Good exposure in abroad US, UK, ., knows and having good exposure to the AICTE, NBA, NAAC, procedures, etc, ., motivate the students, Researchers, paper publications at IEEE journals, national as well International level .MAINLY INVOLVED IN RESEARCH AND GRANTS UGC, AICTE ETC .,

EDUCATION

Degree / Board	University/Board	Years	Class obtained
BE(E and E)	Mysore,	1989	I Class
ME(Power EE)	Maharashtra State University,	1992	I Class
PhD SPOOF ATTACK SUPPRESSION	Pondicherry GOVT central University,	2016	Good grade

Membership of professional bodies:- IEEE (Life member)., NJ USA, AMIE...
MISTE. Etc.

Professional Experience: - in chronological order

Total 23 years of Teaching experience, 2 of administrative experience, AICTE norms procedures etc., Engineering Subjects handled at University Level: **Basic Electrical engineering, ELECTRONICS Engineering , POWER CONVERTERS, DC Machines, AC Machines**, DC Computer Aided Power System Analysis, Power Industrial Electronics switch gear and protection,.., paper setter, valuator, etc several exams . Many papers have been guided and made the students to publish the papers. Transformers , etc IEEE standard , USA,

UK Singapore etc

International Papers published, presented and Seminars Attended and Organized / Guided:-

- HVDC Transmission , IJEE, USA,
- Spoof attack suppression by cryptography, New Orleans, USA. Pp 666-672
-
- Intel Developers Forum, IISc. Bangalore. India .
-
- Computer Aided Short circuit studies, Addis Ababa, Ethiopia.
-
- Combined Cycle power plants, System analysis and design, Bahrain Power Generation Conference.
-
- Power system Short circuit Studies.
-
- Advanced Embedded Systems IISc, Bangalore, India.
-
- International conference Academic conference USA, 2011, Published, papers in WASET, Singapore.
-
- international journal on IJEEE, India,
-
- Novel approach for reducing losses and efficient power dispatch june2012, IJEEE,
-

RESEARCH PAPER REVIEWER:-

IJEE JOURNAL.

International Journal of Engineering Innovation And Research (IJEIR).

International Journal of Engineering Innovation and Research. Web site : www.ijeir.org,

World academy of science Engineering and Technology, Singapore.

Several other papers, on network security, and EEE,

CERTIFICATIONS AND ACHIEVEMENTS: -

Highest Scorer in the Switch gear and Protection subject at BE

Excellent Score in the Brain Bench in Advanced Level Java, USA TWE (Toefl) Score of 5.5/6.0, ETS, NJ, USA.

Awardee of Best teacher Award,

Obtained not less than 100% results in the University exams, with challenges.
Organizing, Technical talks, seminar, conferences.

Salary last drawn US \$3750 .00 PM

Salary expected: As per the Institution policy as per norms, and experience as per the Institution policy

EXTRA CURRICULAR ACTIVITIES: -

Research papers publications, reviewing, guiding projects for Undergraduate and postgraduate students .,Traveling abroad, likes to have unique approaches in professional environments.

Meeting different culture people, guiding, public speaking, leader ship assignment taking with challenges.

Writing articles in journal and bulletins.

Mentoring the students to be intellectuals and good researchers, engineers.

COUNTRIES TRAVELLED VISITED:

USA UK Grmany ,Singapore, Ethiopia, BAHRAIN ,OMAN etc.,

REFERENCES:-

Dr. Gopalkrishna Rao,
Bangalore, India,

Professor, IISc, Bangalore, India
Email :- rjeffyremy@gmail.com

Dr Sreeram

BE. M .E. PhD.
Professor, Dept of EEE, MOVJCE, Bangalore. .
email