


Faculty Curriculum Vitae

Name	Nationality	
Mr. Mohamed Yousuf	Indian	
Contact	Email	Address
PHONE +968 96243642	Mohamed.yousuf@unizwa.edu.om	Electrical & Computer Engg College of Engineering University of Nizwa
Education		
Degree/ Institutes	Discipline	Year
M.Tech - Prist University / India	Power System	2012
B.Engg - University of Madras / India	Electrical & Electronics Engineering	2001
Academic experiences		
Institute	Rank	Periods
University of Nizwa, Oman	Lecturer	2017 – Till Date
AM polytechnic college, India	Principal	2016 - 2017
Sir Issac Newton College of Engineering, India	Assistant Professor	2014 - 2016
Technical Institute, Oman	Instructor	2008 – 2012
EGSP Engineering college, India	Sr.Lecturer	2005 - 2008
MKCE Engineering college, India	Lecturer	2004 - 2005
PR Engineering college, India	Lecturer	2001 - 2004
Professional Membership		
International Journal of Learning & Teaching Research	Review Member	2019-Till Date
International Journal of Innovative Researchin Engineering & Multidiciplinary Present day Sciences	Review Member	2019-Till Date

International Journal of Research & Analytical Reviews	Review Member	2019-Till Date
International Journal of Science & Engineering Development of Research	Review Member	2019-Till Date
International Science & Research Development	Review Member	2019-Till Date
International Association of Engineers	Life Member	2019-Till Date
Indian society of Technical Education	Life Member	2019-Till Date

Service committee outside and Inside University

Quality Control / Member	University of Nizwa	2017-Till Date
Internship / Member	University of Nizwa	2018-Till Date
ABET / Member	University of Nizwa	2019-Till Date

Journal Publications –Important publications

1. *S.Mohamed Yousuf, Dr. Ramzi A.Ahmed*, “ Restructuring power Markets in Oman” - International Journal of Research and Analytical Reviews (IJRAR) /E-ISSN 2348-1269, P- ISSN 2349-5138 / Volume 5, Issue 4 2018.
2. *S.Mohamed Yousuf, Dr.Hussein Al Abdulqader*, “.Communication – Computing – Control (3c) System For Promoting Demand Side Management” – IJSDR / Issn: 2455-2639/ Vol 3, Issue 4 2018.
3. *S.Mohamed Yousuf, A.Vajuhudeen*, “Current Communication Media In Power System” – IJREE / ISSN: 2349-2503/ Vol 4, Issue 2 2017.
4. *S.Mohamed Yousuf, V.Shanmugavel*, “A Role Of UPFC For Reactive Power Improvement In Wind Farm” – IJREE / ISSN: 2349-2503/ Vol 4, Issue 1 2017.
5. *S. Mohamed Yousuf, B. Suganya*, “A Survey Of E- Waste Management In India” – IJMTESS / ISSN: 2348-3121 / Vol 2, Issue 12 2015.
6. *S. Mohamed Yousuf, S. Balamurugan*, “Illumination System For Dsm In India” – IJREE / ISSN: 2349-2503/ Vol 2, Issue 3 2015.
7. *S.Balamurugan, N.Raguvaran, S.Mohamed Yousuf*, “Reactive Power Compensation In Distribution System Of Wind Farm By Upqc” – International Conference On Innovative Research In Electrical Science (Icires) May 2015 / IJAER - ISSN: 0973-4562/ Vol 10 (P.No:1059-1062).
8. *S. Mohamed Yousuf, S.Arthi*, “Reactive Power Improvement In Wind Farm By Using UPQC”- IJSR -ISSN (ONLINE): 2319-7604/ Vol 3 Issue 4 Apr 2014.
9. *S.Mohamed Yousuf, S.Sivasubramaniyan*, “HVDC And FACTS In Power System-Review”- IJSR - ISSN (ONLINE): 2319-7604/ Vol 2 Issue 12 Dec 2013.

Conference International and National = 01