Name: Dr. Mohd Dilshad Ansari

Personal Information

Designation: **Associate Professor**
Qualification: **Ph.D(CSE), M.Tech(CSE), B.Tech.**
Experience: **9+ Years**
Specialization: **Computer Science & Engineering**
Research Interest: **Image Processing, IoT, Machine Learning, Cloud Computing.**
Date of Joining: 19/03/2018
Mobile Number: +91-9816387077
E-Mail-Id: (O) m.dilshadcse@cmrcet.org
(P) m.dilshadcse@gmail.com

GoogleScholar:-https://scholar.google.co.in/citations?user=MFsJ1DEAAAAJ&hl=en
Scopus Profile:-https://www.scopus.com/authid/detail.uri?authorId=37050604600
ResearchGate:- https://www.researchgate.net/profile/Mohd-Dilshad-Ansari

Achievements/Publications/Workshops/Seminar/Guest Lectures

Publications [Total = 60] [Google Scholar Citations = 519]

1. P. Rani, A.R. Mishra, **Mohd Dilshad Ansari** & J. Ali "Assessment of performance of telecom service providers using intuitionistic fuzzy grey relational analysis framework (IF-GRA)" Soft Computing, **Springer.** (2020). https://doi.org/10.1007/s00500-020-05269-w [Indexed in **SCIE, Scopus, WoS**] [**I.F: 3.05**]

2. M. Khan and **Mohd Dilshad Ansari** "Multi-criteria software quality model selection based on divergence measure and score function", Journal of Intelligent & Fuzzy Systems, **IoS Press,** Vol. 38(3), pp. 3179-3188, 2020. [Indexed in **SCIE, Scopus, WoS**] [**I.F: 1.851**]

3. M.A. Talab, S. Awang and **Mohd Dilshad Ansari** "A novel statistical features analysis-based global and local method for face recognition" International Journal of Optics, Hindawi. Vol. 2020, pp.1-17, Article ID 4967034, 2020. [Indexed in **SCIE, Scopus, WoS**] [**I.F: 0.867**]

4. T.Kumar, R.K. Bjaj and **Mohd Dilshad Ansari** "On Accuracy and Distance Measure of Interval-Valued Pythagorean Fuzzy Sets with Application in Decision Making" **Scientia Iranica.** 27(4), 2127-2139, 2020.[Indexed in **SCIE, Scopus**] [**I.F: 1.025**]

5. **Mohd Dilshad Ansari,** A.R. Mishra and F.T. Ansari "New Intuitionistic Fuzzy Divergence and Entropy Measures with application to Edge Detection", International Journal of Fuzzy System, **Springer**, Vol. 20 (2), pp. 474-487, 2018. [Indexed in **SCI, Scopus**] [**IF: 4.406**]

6. E. Rashid and **Mohd Dilshad Ansari** "Fixing the bugs in software projects from Software Repositories for Improvisation of Quality" Recent Advances in Electrical and Electronic Engineering, **Bentham Science**, Vol.13(2), pp.184-192, 2020. [Indexed in **Scopus, WoS**]

7. **Mohd Dilshad Ansari**, S.P. Ghrera and M. Wajid "An Approach for identification of copy-move regions based on image projection profiling", Pertanika Journal of Science and Technology **(JST), Malaysia,** Vol. 25(2), pp. 507-518, 2017. [Indexed in **Scopus, WoS**]

8. **Mohd Dilshad Ansari** and S.P. Ghrera "Direct Fuzzy Transform and Ring Projection Based Copy-Move Image Forgery Detection", International Journal of Signal and Imaging Systems Engineering **(IJSISE), Inderscience**. Vol.11 (1), pp. 44-51, 2018. [Indexed in **Scopus, WoS**]

9. **Mohd Dilshad Ansari** and S.P. Ghrera "Intuitionistic Fuzzy Local Binary Pattern for Features Extraction", International Journal of Information Communication Technology **(IJICT), Inderscience**. Vol.13 (1), pp. 83-98, 2018. [Indexed in **Scopus, ACM**]

10. **Mohd Dilshad Ansari** and S.P. Ghrera "Copy-Move Image Forgery Detection using Ring Projection and Modified Fast Discrete Haar Wavelet Transform", International Journal on Electrical Engineering and Informatics **(IJEEI), Indonesia,** Vol.9(3), pp.542-552, 2017. [Indexed in **Scopus, DOAJ**]

Achievements

1. **National Fellowship – UGC** during **Ph.D**

2. **Fellowships during- M.Tech**

3. **My Research Paper** is Short Listed for **MAPIM award 2017** Organized by Ministry of higher education, **Malaysia.**

4. **My Research paper** is covered by more than 80 reputed world Science/Technology news agencies namely **Thomson Reuters**, JCN Newswire [JP], **Yahoo! News**, Asia Research News, Communications of the ACM [US], Information Daily [UK] and (e) Science News [US] etc.

Workshops [Total = 22]

1. Attended three days **"National Symposium on Acoustics–NSA"**(28-30 Oct. 2017) Organized by the Dept. Of Mechanical Engineering, **Aligarh Muslim University**, Aligarh, India.

2. Attended one week Faculty Development Program on **"Signal Processing and its Applications** (13-18 Jan 2016)" Organized by The Dept. of Electronics & Communication Engineering, **JUIT, Waknaghat,** H.P., India.

3. Attended one week Faculty Development Program on "**Network Simulator-2** (12-16 July 2016)" Organized by The Dept. of Computer Science & IT, **SRMS-CET, Bareilly,** India.