

Name: **Dr. Mohd Dilshad Ansari**

Personal Information



Designation: **Assistant Professor**

Qualification: **Ph.D (C.S.E.), M.Tech.(C.S.E)**

Experience: **8+ Years**

Specialization: **Computer Science & Engineering**

Research Interest: **Image Processing, IoT,**

Machine Learning and Cloud Computing.

Date of Joining: 19/03/2018

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Achievements/Publications/Workshops/Seminar/Guest Lectures

Publications [Total Papers = 45] [Google Scholar Citations = 336]

1. 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, 2020. [Indexed in **SCIE, Scopus, WoS**] [**IF: 1.851**]
2. 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**] [**IF: 0.867**]
3. **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**]
4. T.Kumar, R.K. Bjj and **Mohd Dilshad Ansari** “On Accuracy and Distance Measure of Interval-Valued Pythagorean Fuzzy Sets with Application in Decision Making” **Scientia Iranica**. DOI: 10.24200/SCI.2019.51579.2260 [Indexed in **SCIE, Scopus**] [**IF: 1.025**]

5. **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**]
6. **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**]
7. **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**]
8. **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**]

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 = 21]

1. Attended three days “**National Symposium on Acoustics –NSA**” (28-30 October 2017) Organized by the Dept. Of Mechanical Engineering, **Aligarh Muslim University, Aligarh**, UP, 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, Wagnaghat**, 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**, U.P, India.