

DR. SUHEL AHMAD KHAN

MCA, Ph. D
Assistant Professor
Department of Computer Science
Indira Gandhi National Tribal University
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TEACHING PROFILE

Currently working as an Assistant Professor in Department of Computer Science, Indira Gandhi National Tribal University, Amarkantak, Madhya Pradesh since September 2017

From January 2015 to September 2017: Post- Assistant Professor, Department of Computer Application, Integral University (Recognized by University Grants Commission), Lucknow

From July 2007 to August 2009: Post-Lecturer, Department of Computer Application, Integral University (Recognized by University Grants Commission), Lucknow

RESEARCH PROFILE

From August 2009 to January 2012: Post- Project Fellow, on the UGC Funded Project (UGC-MRP)

PROFESSIONAL QUALIFICATION

Ph. D in Information Technology from Babasaheb Bhimrao Ambedkar University, (A Central University), Lucknow in November 2014.

Master of Computer Applications (MCA) with an aggregate of 72.03% from Uttar Pradesh Technical University, Lucknow in 2005

ACADEMIC QUALIFICATION

<i>B.Sc. (Physics)</i>	<i>AMU, Aligarh</i>	<i>2001</i>
<i>Senior Secondary</i>	<i>UP Board</i>	<i>1997</i>
<i>Higher Secondary</i>	<i>UP Board</i>	<i>1995</i>

TOTAL EXPERIENCE INCLUDING TEACHING & RESERACH

MORE THAN **TEN YEARS** OF TEACHING AND RESEARCH EXPERIENCE

AREA OF RESEARCH

SOFTWARE ENGINEERING, SOFTWARE SECURITY, SECURITY TESTING, SOFT COMPUTING, DATA MINING

PAPERS TAUGHT

RESEARCH GUIDANCE

Ph. D THESIS SUPERVISED	(03)
Ph. D UNDER SUPERVISION	(02)

PATENT PUBLISHED (03)

PUBLICATION DETAILS

INTERNATIONAL JOURNALS	26
BOOK CHAPTERS	07
PEER REVIEWD JOURNAL/ICI/UGC LISTED JOURNAL	11
INTERNATIONAL CONFERENCES	05
NATIONAL JOURNALS	01
NATIONAL CONFERENCES AT REGIONAL LEVEL	07
RESOURCE PERSON/ PAPER PRESENTATION IN CONFERENCES	06
ORGANIZED/ATTENDED CONFERENCE/SEMINAR/WORKSHOP/FDP	17

FIVE BEST PUBLICATIONS [INTERNATIONAL JOURNALS]

1. Multi-level Hesitant Fuzzy Based Model for Usable- Security Assessment, SUHEL AHMAD KHAN et. al, (2022), *Intelligent Automation & Soft Computing*, Tech Science Press, ISSN: 2326-005X, Volume 31, Issue 1, pp: 61-82, 2022, Indexed in SCI-E, Quartile: Q1, SCOPUS, IF=1.276
2. Link Risk Degree Aided Routing Protocol Based on Weight Gradient for Health Monitoring Applications in Vehicular Ad-Hoc Networks, SUHEL AHMAD KHAN et. al, (2021), *Journal of Ambient Intelligent and Humanized Computing*, ISSN: 1868-5137, Volume, Issue, pp: July 2021, Indexed in SCI, SCOPUS, Quartile: Q1, IF=7.104
3. A Link Analysis Algorithm for Identification of Key Hidden Services, SUHEL AHMAD KHAN et. al, (2021), *Computers, Materials & Continua*, Tech Science Press, ISSN: 1546-2218, Volume 68, Issue 1, pp: 877-886, March 2021, Indexed in SCI, SCOPUS, Quartile: Q1, IF=4.89
4. Security Risk Assessment of Healthcare Web Application through Adaptive Neuro-Fuzzy Inference System: A Design Perspective, SUHEL AHMAD KHAN et. al, (2020), *Risk Management and Healthcare Policy*, Dove Press, ISSN: 1179-1594, 28 April 2020 Volume 2020:13 Pages 355—371, Indexed in SCI-E, WOS, SCOPUS, Quartile: Q1, IF: 3.2
5. Multi-level Fuzzy System for Usable Security Assessment, SUHEL AHMAD KHAN et. al. (2019), *Journal of King Saud University-Computer and Information Sciences*, ISSN: 1319-1578, Available Online: 17th April 2019, Elsevier. Indexed in SCI-E, WOS, SCOPUS, Quartile: Q1, IF=13.74

CITATION INDICES

	H INDEX	I ₁₀ INDEX	CITATION
Google Scholar	11	13	371
RG SCORE	15.58		

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[RESEARCHGATE](#)

[SCOPUS](#)

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