

PROFILE OF PROF. DR. SANJAY MISRA

1. General Profile

Prof. Sanjay Misra

(M.Tech.(Software Engg.) Motilal Nehru National Institute of Technology, India),

Ph.D.(Information Engg-Uni of Alcala De Henares, Spain)

Professor of Computer (Software) Engineering

Chair of Center of ICT/ICE-Software and Hardware

A 301, CUCRID Building, Covenant University, OTA, Nigeria

1.1. Present Affiliations (Visiting Professor/collaborative researcher)

1. University of Alcala Spain
2. Atilim University Turkey.
3. Pontificia Universidad Católica De Valparaíso, Chile
4. Universidad Nacional del Centro de la Pcia. de Buenos Aires (UNICEN),
Campus Universitario - Paraje Arroyo Seco – Tandil, Argentina

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sanjay.misra@atilim.edu.tr,

☎ M(Ng): +2347030851086

Date of Birth: 30th October

M(In):+ 91 9415381052

Nationality: Indian

<http://www.covenantuniversity.edu.ng/Profiles/Misra-Sanjay> .

<http://www.atilim.edu.tr/~smisra> (Presently Visiting Prof in Atilim University)

1.2. General Chair

2017 IEEE International Conference on Computing Communication and Informatics (ICCCI2017)

<http://iccns.covenantuniversity.edu.ng/>

1.3. Chief Editor

1. Chief Editor of book series on “Advances in IT Personnel and Project Management (AITPPM)”
(IGI Global USA)

<http://www.igi-global.com/book-series/advances-personnel-project-management/77666>

2. International Journal of Physical Sciences (last Impact Factor: 0.540)
<http://www.academicjournals.org/ijps/Editors.htm>
3. Covenant Journal of Informatics and Communication Technology (An official Publication of Covenant University)
<http://journals.covenantuniversity.edu.ng/cjict/editors-cjict.php>
4. Int. Journal of Computer Science & Software Technology (Founder editor in chief since Jan 2008)
5. Editor, Springer's Lecture Notes in Computer Science 25 Volumes (9786,9787,9788,9789,9890, 9155, 9156, 9157, 9158, 9159, 8579, 8580, 8581, 8582, 8583, 8584, 7333,7334,7335,7336, 7971, 7972, 7973, 7974, 7975)
<http://link.springer.com/search?facet-creator=%22Sanjay+Misra%22&facet-content-type=%22Book%22>
6. Editor, IEEE Proceeding of ICCSA 2012, 2013,2014, 2015
http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=6257640
<http://www.computer.org/csdl/proceedings/iccsa/2013/5045/00/5045z011.pdf>
7. Editor: International Journal of Forensic Software Engineering(IJFSE-Inderscience)
<http://www.inderscience.com/jhome.php?jcode=ijfse>

1.4. Organizing (Founder) Chair (2016)

1. **Workshop and Session Organizing Chairs-16th International Conference on Computational Science and Applications**
<http://www.iccsa.org/Committees>
2. **Organizing Chair-8th Int. Symposium on Software Engineering Processes and Applications (SEPA 2016)**, Publisher: Springer (in Lecturer Notes in Computer Science)
<http://www.wikicfp.com/cfp/servlet/event.showcfp?eventid=50703©ownerid=3644>
3. **Organizing Chair- 7th Int. Symposium on Software Quality (SQ 2016)**, Publisher: Springer (in Lecturer Notes in Computer Science)
<http://www.wikicfp.com/cfp/servlet/event.showcfp?eventid=50705©ownerid=3644>

4. **Organizing Chair-** 8th Int. Workshop on Tools & Techniques in Software Development Processes (TTSDP 2016), Publisher: IEEE
<https://research.cs.wisc.edu/dbworld/messages/2015-12/1451285086.html>

Publications
Please Visit Google Scholar or SCOPUS or Web of Science for published papers (>200 Publications on 30.09.2016)

1. Google Scholar:

<http://scholar.google.com/citations?user=AFjvjTgAAAAJ&hl=en>

2. SCI/SCIE Indexing

http://apps.isiknowledge.com/summary.do?product=WOS&qid=4&parentQid=3&db_id=WOS&SID=Z1fpH7K7Jb2cnIn7CPK&search_mode=Refine

3. DBLP Indexing

<http://www.informatik.uni-trier.de/~ley/db/indices/a-tree/m/Misra:Sanjay.html>

4. Scopus <https://www.scopus.com/authid/detail.uri?authorId=56962766700&origin=resultlist>

5. MICROSOFT ACADEMIC SEARCH:

<https://academic.microsoft.com/#/detail/2229940413>

Professional /Industrial Experience

Name of Employer / Institution	Date of Joining / Leaving		Designation	Nature of Duty /Work
	From	To		
Covenant University OTA, Nigeria	01-10-2012	Continue	Professor (Computer Engineering)	Research, Teaching, and Academic Administration
Federal University of Technology Minna, Nigeria	01.10.2011	30.09.2012	Chairman/head (Cyber Security)	Academic Administration Teaching, research, and
	01.01.2010	30.09.2011	Prof & Head (Computer Engineering)	
ATILIM UNIVERSITY Ankara, Turkey	13-02-2006	31.12.2009	Ass. Professor (Computer Engineering)	Teaching, research, and Academic Administration
Subharati Institute of Technol Engineering, UP Technical University Lucknow India	12-08-2005	12-02-2006	Head and Ass. Professor (Computer Engineering)	Teaching, research, and Academic Administration

United College of Engineering and Research, UPTU and Purvanchal University Jaunpur (UP), India	11.04.1999	11.08.2005	Lecturer	Teaching, research, and Academic Administration
DR. K. N. Modi Institute of Engineering and Technology ,Meerut University, UP, India	11.12.1997	10-04-1999	Lecturer	Teaching, research, and Academic Administration
K. A. Post Graduate College Kanpur University Allahabad (UP),, India	03-01-1994	10-12-1997	Lecturer	Teaching

Academic Qualification

Degree	Board /University	Year	Subject
Ph.D	University Alcala, Madrid, Spain	2015	Information Engineering (Software engineering)
M. E.	Motilal Nehru National Institute of Technology, Allahabad-211001,India	2005	Software Engineering
D.Phil.	Allahabad University Allahabad-211002 India	1997	Applied Physics
M. Sc.	R. M. L. Avadh University, Faizabad UP, India	1992	Solid State Electronics
B. Sc.	R. M. L. Avadh University, Faizabad UP, India	1990	Science

Present Research Area and Interest

Software Engineering: Software Measurement, Software Quality, Software project Management, Object oriented programming, Software Complexity, Global Software Development

Web Engineering: XML languages (W3C XSD, DTD), Service Oriented Architecture, WSDL, Maintainability in Web-Services,

Information and Knowledge Engineering: Cognitive Informatics, Cognitive complexity, Human factors in Engineering, cognitive factors in software development process

Intelligent Systems- Artificial Intelligences, Neural networks, and Weightless Neural networks, CBR, Fuzzy based systems,

Interested areas: Cognitive radio, sensor networks, networking, cyber security, security issues, Supply chain Management, E-commerce,

Future Plan: With the solid background in software and information engineering, theoretical computer science, electronics and experimental applied physics, he is capable of accepting the new challenges in all related area of computer science and engineering, software engineering, Information and communication technology and cognitive informatics (especially topics related to interdisciplinary area of researches).