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Professor of Mechanical Engineering (Ergonomics)

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Some Vitals: 89 journal articles with 42 indexed in scopus; 11 articles in Refereed Conference Proceedings and a patent; h-index = 16, i10index = 30 (Google Scholar); h-index = 8 (Scopus); h-index = 15 (ResearchGate).

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EDUCATION

Doctor of Philosophy (Industrial Engineering) University of Ibadan, Ibadan, Oyo State.	Ph.D.	2006
Master of Science, Industrial and Production Engineering. University of Ibadan, Ibadan, Oyo State.	M.Sc.	1999
Bachelor of Engineering (Honours), (Mechanical Engineering), Obafemi Awolowo University, Ile Ife, Osun State.	B.Sc. (Hons) Second Class (Upper division)	1990
National Diploma (Mechanical Engineering), Federal Polytechnic, Ilaro, Ogun State.	National Diploma (Distinction)	1986

PROFESSIONAL QUALIFICATIONS

MNSE	Member Nigerian Society of Engineers (March 12, 2000).	10,013
MNIIE	Member, Nigerian Institute of Industrial Engineers (August 4, 2011).	M.0153
IAENG	Member, International Association of Engineers (September 21, 2020).	269211
R. Eng	Registered Engineer, Council for the Regulation of Engineering in Nigeria (COREN) (September 19, 2002).	R.9165

PROFESSIONAL PROFILE

Ismaila, Salami Olasunkanmi is an enthusiastic Professor, a dedicated and skilled teacher with more than a combined 34 years of industrial and teaching and research experience. A reviewer for many journals especially in the area of ergonomics. He was the Dean, College of engineering, Federal university of Agriculture, Abeokuta and has served as a consultant for some industrial projects. The experience of working in the industry for 15 years comes in handy during course delivery. He was the Technical Secretary, Committee of Deans of Engineering and Technology in Nigeria.

Area of Expertise	Ergonomics
Institution	Federal University of Agriculture, Abeokuta, Nigeria
Supervision experience	11 PhDs + 22 Masters
Examination experience	07 PhDs + 10 Masters
Most Recent/Relevant publications (from 2024)	- Odumosu, O. O., Ismaila, S. O., Kuye, S. I., & Folorunso, O. (2024). A Non-invasive Technique for Sleep Quality Appraisal among Adults in Developing Countries: A Case Study of Southwestern Nigeria. Journal of Science and Information Technology, 18(2), 104–114. - Oluwafemi Emmanuel Adesuyi, Salami Olasunkanmi Ismaila, Adekunle Taofeek Oyelami, Taofik Akinyemi Shittu (2024): A Development and Evaluation of a Vertical Yam-Pounding Machine. TEHNIČKI GLASNIK 18(4): 673 - 679. - Olawale Adekoyejo Ogunnowo, Alex Folami Adisa, Olawale Ustman Dairo, Victor Oluwayomi Adepoju, Salami Olasunkanmi Ismaila, Ayoola Abiola Babalola (2024): Design and fabrication of a de-feathering machine with scalding tank. AgricEngInt: CIGR Journal 26(3): 186 – 196. O. A. Ogunnowo1, A. F. Adisa, V. O. Adepoju, O. U. Dairo, S. O. Ismaila and A. A. Babalola (2024): Performance evaluation of a de-feathering machine with scalding tank.

	AgricEngInt: CIGR Journal 26(1): 241 – 248. 5. Odugbemi Odumosu, Olasunkanmi Ismaila, Sidikatu Kuye, and Olusegun Folorunso (2025): The Development of an auto-shut-off sleep inducing bed. Proceedings of the 10th International Ergonomics Conference: ERGONOMICS 2024 edited by Jasna Leder Horina, Dorotea Kovačević, Tanja Jurčević Lulić, Martina Lovrenić-Jugović 53: 296-304.
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Google scholar: <https://scholar.google.com/citations?user=Ml29YDoAAAAJ&hl=en>

ORCID: <https://orcid.org/0000-0002-9875-8594>

Scopus: <https://www.scopus.com/authid/detail.uri?authorId=36091157600>

LinkedIn: <https://www.linkedin.com/in/olasunkanmi-ismaila-7475722a>

ResearchGate: <https://www.researchgate.net/profile/Olasunkanmi-Ismaila>