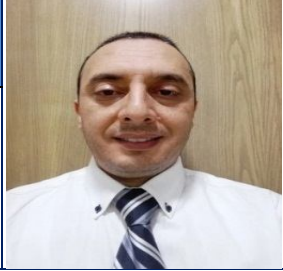


Curriculum Vitae

Dr. Sabeur Masmoudi	
<p style="text-align: center;">Academic Rank Assistant Professor</p>	
<p style="text-align: center;">Education</p> <ul style="list-style-type: none">• PhD, Electrical Engineering, National School of Engineers of Sfax, University of Sfax, Tunisia, (2005-2011).• Master of Science, Electrical Engineering, National School of Engineers of Sfax, Tunisia, (2003-2005).• Bachelor of Science, Electrical Engineering, National School of Engineers of Monastir, Tunisia, (1999-2002).	
<p style="text-align: center;">Academic Experience</p> <ul style="list-style-type: none">• Jazan University, College of Engineering, Department of Electrical Engineering, KSA, Assistant Professor, (2014 - now), Full time.• National School of Engineers of Sfax, Tunisia, Assistant Professor, (2012 - 2014), Full time.• National School of Engineers of Sfax, Tunisia, Instructor, (2009 - 2012), Full time.• Higher Institute of Technological Studies of Kairouan, Tunisia, Technologist, (2007 - 2009), Full time.• Higher Institute of Technological Studies of Kairouan, Tunisia, Assistant Technologist, (2004 - 2007), Full time.	
<p style="text-align: center;">Non-academic Experience</p> <ul style="list-style-type: none">• Flexo-Print Group Affes , flexible packaging company, Engineer, Tunisia (2002 - 2004)	
<p style="text-align: center;">Certifications or Professional Registrations</p> <ul style="list-style-type: none">• None	
<p style="text-align: center;">Current Membership in Professional Organizations</p> <ul style="list-style-type: none">• Member of Association of Signal and Image Processing (ATSI), ENIS – Tunisia, 2013• Member of Advanced Technologies for Medicine and Signals Laboratory (ATMS), National Engineering School of Sfax: ENIS – Tunisia, 2003.	
<p style="text-align: center;">Honors and Awards</p> <ul style="list-style-type: none">• None	
<p style="text-align: center;">Recent Publications and Presentations</p> <ol style="list-style-type: none">1. “Unconstrained Face Verification Based on Monogenic Binary Pattern and Convolutional Neural Network”, Bilel Ameer, Mebarka Belahcene, Sabeur Masmoudi, Ahmed Ben Hamida, 5th International Conference on Advanced Technologies for Signal and Image Processing, Sousse, Tunisia, ATSIP’20202. “Efficient Hybrid Descriptor for Face Verification in the Wild Using the Deep Learning Approach”, Bilel Ameer, Mebarka Belahcene, Sabeur Masmoudi, Ahmed Ben Hamida, Optical Memory and Neural Networks Journal, Vol. 28, No. 3, pp. 151–164, 20193. “Hybrid descriptors and Weighted PCA-EFMNet for Face Verification in the Wild”, Bilel Ameer, Mebarka Belahcene, Sabeur Masmoudi, Ahmed Ben Hamida, International Journal of Multimedia Information Retrieval, vol. 8, no. 3, pp. 143–154, 2019.4. “Advanced Multimodal Fusion for Biometric Recognition System based on Performance Comparison of SVM and ANN Techniques”, M. Dhouib, S. Masmoudi , A. ben Hamida,	

Curriculum Vitae

International Journal of Engineering Research, Volume 5, Issue No.10, pp: 807-814, 2016.

Book:

1. "Contribution à la Reconnaissance de Mots Isolés et de Phonèmes par RNA". **Masmoudi, Sabeur**. First Edition. European Academic Publishing, Deutschland, Verlag Publisher, 2017, 162 pages, ISBN: 978-3-639-54747-4

Research Accounts

- **Google Scholar:** https://scholar.google.com/citations?view_op=list_works&hl=en&user=mun-BN0AAAAJ
- **Research Gate:** <https://www.researchgate.net/profile/Sabeur-Masmoudi>
- **Scopus:** https://id.elsevier.com/settings/redirect?code=PQawIH85Pe7y6TUyTroDIsCag-bi-8yZpPQk_4PI

Service Activities

- Coordinator of Time Table committee, Electrical Engineering Department, Jazan University, 2019- now,
- Coordinator of Summer Training committee, Electrical Engineering Department, Jazan University, 2018-2019,
- Member in Strategic and executive plan committee, Electrical Engineering Department, Jazan University, 2015-2019,
- Member in NCAAA committee, Electrical Engineering Department, Jazan University, 2014-2021
- Member in ABET committee, Electrical Engineering Department, Jazan University, 2014-2021
- Reviewer in IJST : International Journal of Speech Technology
- Reviewer in NCA Journal : National Communication Association journal
- Reviewer in NPL Journal : Neural Processing Letters Journal

Recent Development Activities

1. Seminar on ABET accreditation requirements, (2 Hr), Monday 2nd September 2019.
2. Workshop on ABET accreditation Standards, (2 Hr), Monday 7th October 2019.
3. Seminar on Rubrics Assessments, (3 Hr), Monday 27th October 2019.
4. Workshop on Graduation projects & Summer training KPIs, (2.5 Hr), Thursday 26th November 2019.
5. Workshop on Preparing Course file, (1.5 Hr), Tuesday 28th November 2019.
6. Workshop on Surveys analysis, (3 Hr), Tuesday 5th December 2019.
7. Seminar on Preparing Self-Study Report, (3 Hr), Tuesday 21st December 2019.
8. Workshop on Exam Template specifications and design, (1.5 Hr), Monday 23th Feb.2020.
9. Workshop on Exams based Course Learning Outcomes, (2.5 Hr), Monday 24th Feb. 2020.
10. Workshop On the pre Rubric KPIs , (2 Hr), Monday 2nd December 2019.
11. Seminar on Integrated Course design, (3.5 Hr), Tuesday 4th February 2020.
12. Workshop on Program Learning Outcomes Assessment, challenge, and achievement, (3 Hr), Monday 27th January 2020.