Faculty Vitae

1. General Information:

Name	Nationality	Photo
Oussama ELALAOUI	Tunisian	

2. Education:

Degree	Discipline	Institution	Year
Engineer	Civil Engineering	National Engineering School of Gabès, Tunisia	2004
Master	Materials, Soil and Structure	National Engineering School of Tunis, Tunisia	2006
Ph.D.	Civil Engineering	Cergy Pontoise University, France	2012

3. Academic Experience:

Institution	Title	Period	FT/PT
College of Eng, Majmaah University,KSA.	Assistant Professor	2014 – Till now	FT
Higher Institute of Applied Sciences and Technology of Gabès, Tunisia. National Engineering School of Tunis, Tunisia.	Assistant Professor	2012 - 2014	FT
Higher Institute of Applied Sciences and Technology of Gabès, Tunisia. Cergy Pontoise University, France	Assistant & Researcher	2006 -2012	FT
Higher Institute of Applied Sciences and Technology of Gabès, Tunisia.	Part-time Assistant lecturer	2 nd semester 2006	FT
Higher Institute of Applied Sciences and Technology of Gabès, Tunisia.	Demonstrator	2005-1 st semester 2006	FT

4. Non-academic Experience:

Organization	Title	Duties	Period	FT/PT
Higher Institute of Applied Sciences and Technology of Gabès, Tunisia.	Member	Member of "committee establishing programs of a professional science master's Degree"	2010 -2011	PT
Higher Institute of Applied Sciences and Technology of Gabès, Tunisia.	Member	Assistant of head department's	2011 -2012	FT

5. Certification or professional registration:

1	Training courses for the staff of two Structural Engineering groups
	Teaching courses for graduate level in a private university
2	4 International Conferences with Papers and/or Posters and one local Conference.
4	Reviewer for an international conference

6. Current membership in professional organizations:

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2		

7. Honors and awards:

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8. Service activities within and outside the institution:

1	Member of the committee for the development of the civil engineering Laboratories, MU (2014-2015)
	Member of the committee for studying the status of Engineering College, MU (2015)
2	Member of the committee for documentation and archiving, MU (2015)
	Member of the committee for documentation and archiving, College of Engineering, MU (2015
3	Member of the E-learning committee, MU (2015)

9. Important publications and presentations from the past five years:

1	O. Elalaoui , E. Ghorbel, V. Mignot, M. Ben Ouezdou, "Mechanical and physical properties of epoxy polymer concrete after exposure to temperatures up to 250°C", Construction and Building Materials, 2011, doi:10.1016/j.conbuildmat.2011.07.027.
2	E. Ghorbel, O. Elalaoui , G. Wardeh," Effects of adding short carbon fibers on the residual mechanical characteristics and toughness of epoxy based polymer concrete exposed to temperature up to 250°C",7th Asian Symposium on Polymers In Concrete (ASPIC 2012, Turkey).
3	O. Elalaoui , E. Ghorbel, M. Ben Ouezdou," The effect of the fire flame retardant type on the durability of polymer concrete exposed to elevated temperature", 13th International Congress on Polymers in Concrete (ICPIC 2010, Portugal).
4	O. Elalaoui , E. Ghorbel, M. Ben Ouezdou, "Durability of polymer concrete exposed to elevated temperatures", Proceedings of the 3rd International Conference on Structural Analysis of Advanced Materials (ICSAAM 2009, France).
5	O. Elalaoui , E. Ghorbel, M. Ben Ouezdou, "Influence de la température élevée sur les bétons résineux", 27èmes Rencontres de l'Association Universitaire de Génie Civil (AUGC 2009, France).

10. Most recent professional development activities:

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