


Faculty Vitae

1. General Information

Name	Nationality	Photo
Mr. Jamel Smida	Tunisia	

2. Education

Degree	Discipline	Institution	Year
Bachelor	Electrical engineering	ESSTT Tunisia	1955
Master(aggregation)	Electrical engineering	ESSTT Tunisia	2000
Ph.D.	Electrical engineering	ESSTT Tunisia	In progress

3. Academic Experience

Institution	Title	Period	FT/PT
College of Applied Medical Sciences Majmaah University - KSA	Lecturer	2010 to Present	FT
Community College King Saud University - KSA	Lecturer	2007 to 2010	FT
High Institute of Technological Studies GAFSA High Education Ministry, TUNISIA	Technologist Head of the Electrical Engineering Department	2002 to 2006	FT
High Institute of Technological Studies GAFSA Ministry of Higher Education, TUNISIA	Aggregated Teacher	2000 to 2001	FT
Regional Direction of Education GAFSA Ministry of Education, Tunisia	Teacher	1995 to 1999	FT

4. Non-academic Experience

Organization	Title	Duties	Period	FT/PT
Tunisian Phosphate Company - GAFSA	Trainee Student	Technician	1992	FT
Tunisian Society for Electricity - GAFSA	Trainee Student	Technician	1993	FT
Tunisian Chemical Group - GAFSA	Project Advisor	Engineer	2004	PT
CRDA of GAFSA - GAFSA	Project Advisor	Engineer	2005	PT

5. Certification or professional registration

- Certificate course In Medical education (12 CME hours) - The 5th GCC Certificate Course on "new trends in Medical Education"

6. Current membership in professional organizations

7. Honors and awards

- Best student, 1991 – ENSET, TUNIS UNIVERSITY – TUNISIA
- First award of Applied projects, 2005 – GAFSA University – TUNISIA
- Second award of Self-assessment Committees, 2012 – Majmaah University – KSA

8. Service activities within and outside the institution

- Quality Center Manager (CAMS – MU)
- Higher committee for Quality Member (CAMS – MU)
- ABET Committee Member (CAMS – MU)
- Curriculum Committee Member (CAMS – MU)

9. Important publications and presentations from the past five years

- Development of fetal phonocardiography system for twin and multi pregnancy Biosensors & Bioelectronics 2nd International Conference Chicago – USA ; 2013
- QA/QC and Reliability Testing of Medical Radiation Equipment's - RAMS 2014 conference

10. Most recent professional development activities

- Learning management systems – DSQDS- 2011
- Courses specification and report – DSQDS- 2011
- Building Electronic Exam – DSQDS- 2012
- Using the electronic information resources – DSL 2012
- Learning Outcomes & KPIs: Application and Integration – NCAAA 2012
- Third International Conference on Quality Assurance in Post-Secondary Education – 2013
- Academic Advising Skills – DSQDS- 2013
- Improving Quality of teaching – DSQDS- 2014
- Nanotechnology, Nano sensors, and their Applications in Biomedicine – MU 2014