



BIO

He graduated Electrical Engineer for Industry in 1980, Tirana University. In 1985 he graduated again Engineer in Industrial Electronics and DEA (Diplôme d'Etudes Approfondies - Advanced Studies Diploma) in the field of Electrical Genius at ENSEEIHT (Ecole Nationale Supérieure d'Electrotechnique, d'Electronique, d'Informatique et d'Hydraulique de Toulouse) in France. In 1989, he obtained the scientific degree of "Doctor of National Polytechnic Institute of Toulouse". In 2013 he graduated Master's in Business Administration at the University Montesquieu-Bordeaux IV, in France.

Prof. XHUVANI is author or co-author of more than 30 scientific articles in the field of identification of parameter processes, database and computer engineering, 5 textbooks and written lessons, 2 main national projects, 20 international reports and statements. He is co-author of the white paper on national policy of higher education in 2014 and co-author of the 3 last law texts of higher education, of the law text of national qualification framework of the code of good practice in scientific research and of the referencing and self-referencing report of the Albanian Qualification Framework to the European one.

Prof. XHUVANI has kept the position of invited professor at:

- University of Trieste and University of Campobasso (Italy),
- ENSEEIHT, University of Bordeaux and Compiègne University of Technology (France),
- University of Bristol (United Kingdom),
- University of Siegen (Germany) and
- Polytechnic of Porto - Institute of Engineering (Portugal).

Prof. XHUVANI has been awarded with:

- "Knight of the Academic Palms" medal, awarded by the French Minister of Education in 2002 and
- "Knight of the National Order of Merit" medal, awarded by the President of the French Republic in 2014.

ALEKSANDËR XHUVANI

PROF. DR.

CAREER OVERVIEW

Prof. Aleksandër XHUVANI is currently dean of the Faculty of Applied Sciences and Creative Industries

FIELDS OF EXPERTISE

- Programming (BASIC, FORTRAN, PASCAL, C&C++, VISUAL BASIC, JAVA)
- Database applications
- Web applications
- Parameter identification
- Power electronics

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