



Personal Information

Name, Surname

Address

Phone

E-mail(s)

Nationality

Birth date

PAVEL SORIN Gheorghe
33E, Trifoiului str., 400478 Cluj-Napoca
0264 276673

sorin.pavel@enm.utcluj.ro

Romanian

28.09.1959

Work experience

Dates Occupation or position held Type of business or sector Name and address of employer From 2008 Professor Education and research Electrical power systems and management Dept., Electrical energy Faculty, Technical University of Cluj-Napoca, 28th Memorandumunui Street, 400114, Cluj-Napoca, Romania

Dates Occupation or position held Type of business or sector Name and address of employer 2001 - 2008 Associate Professor

Education and research Electrical power systems and management Dept., Electrical energy Faculty, Technical University of Cluj-Napoca, 28th Memorandumunui Street, 400114, Cluj-Napoca, Romania

Dates Occupation or position held Type of business or sector Name and address of employer 1994 - 2001 Lecturer Education and research Electrical power systems and management Dept., Electrical energy Faculty, Technical University of Cluj-Napoca, 28th Memorandumunui Street, 400114, Cluj-Napoca, Romania

Dates Occupation or position held Type of business or sector Name and address of employer 1991 - 1994 Assitant Education and research Electrical power systems and management Dept., Electrical energy Faculty, Technical University of Cluj-Napoca, 28th Memorandumunui Street, 400114, Cluj-Napoca, Romania

Dates Title of qualification awarded Type of business or sector Name and type of organization 1984 – 1991 Engineer Research activity in Electrical Engineering Institute of Computing Technology, 105 Republicii Street, Cluj-Napoca, Romania

Studies

Dates Name and type of organization Title

1979 – 1984 Cluj-Napoca Polytechnic Institute, Faculty of Electrical Engineering Engineer

Specialization	Electrical Engineering				
Dates Name and type of organization Title Specialization	2000 Technical University of Cluj-Napoca PhD Electrical Engineering				
TEACHING ACTIVITIES					
WORKING EXPERIENCES	Courses Introduction in ElectricalEngineering Electrical Installations CAD in Power Systems Power Sistems Modeling and Simulation	Study program Electrical Engineering (ISE) Electrical Engineering (ISE) Electrical Engineering (ISE) Electrical Power Systems (MSEM)	Year 2nd 3rd 4th 1st year Master		
Scientific activities Books number Research papers number Research contracts (Coordinator / Team member)	11 over 150 publications, of which 30 ar 39 research contract (11 as coordinator)	ticles in WOS (5 in journals) o	or BDI		
Professional skills Skills and competences					
Language skills Maternal language Ron	nanian				

Other languages	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Conversation	Oral speech	
English	B2	B2	B2	B2	B2
French	C1	C1	C1	C1	C1

Cluj-Napoca, September 2024

Prof. PhD. Eng. Sorin Gheorghe Pavel