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Curriculum vitae Europass

Personal information

First name(s) / Surname(s) **DUȚEANU NARCIS**

Address

Telephone(s)

Fax

E-mail

Nationality

Date of birth

Sex

Work experience

Dates	2017 – present
Occupation or position held	Associate professor
Main activities and responsibilities	Teaching BSC: electrochemistry, power sources, general chemistry, corrosion MSC: power supply management. - Research in fuel cell field, catalysis, sensors, perovskites.
Name and address of employer	POLITEHNICA University of Timisoara , Industrial Chemistry and Environmental Engineering Faculty , Timisoara , 300006, Romania
Type of business or sector	Academic
Dates	29 Septembrie 2008 – 31 Martie 2009
Occupation or position held	Associate Researcher
Main activities and responsibilities	Cercetări în domeniul pilelor de combustie microbiale
Name and address of employer	Newcastle University, School of Chemical Engineering and Advanced Materials, Newcastle upon Tyne, NE1 7RU, United Kingdom
Type of business or sector	Academic
Dates	01.10.2012 – 20.09.2017
Occupation or position held	Lecturer
Main activities and responsibilities	- Teaching BSC: electrochemistry, power sources, general chemistry, corrosion MSC: power supply management. - Research in fuel cell field, catalysis, sensors, perovskites.
Name and address of employer	POLITEHNICA University of Timisoara , Industrial Chemistry and Environmental Engineering Faculty , Timisoara , 300006, Romania
Type of business or sector	Academic
Dates	1999 – 2001

Occupation or position held Teacher
 Main activities and responsibilities Teaching informatics
 Name and address of employer Clubul Elevilor Curtea de Argeş
 Type of business or sector Academic

Education and training

Title of qualification awarded Habilitation
 Dates 24 September 2018
 Principal subjects/occupational skills covered Chemical engineering PhD adviser

Name and type of organization providing education and training Politehnica University of Timisoara

Level in national or international classification Habilitation

Title of qualification awarded PhD
 Dates 2001 - 2007;
 Principal subjects/occupational skills covered Electrochemistry, catalysis, fuel cell

Name and type of organization providing education and training POLITEHNICA University of Timisoara , Industrial Chemistry and Environmental Engineering Faculty , Timisoara, 300006, Romania

Level in national or international classification PhD

Title of qualification awarded MsC
 Dates 1999 – 2001;
 Principal subjects/occupational skills covered Physicochemistry of materials

Name and type of organization providing education and training Piteşti University

Level in national or international classification MsC

Title of qualification awarded BsC
 Dates 1992 – 1997;
 Principal subjects/occupational skills covered Licensed in Physicochemistry

Name and type of organization providing education and training Piteşti University

Level in national or international classification BsC

Personal skills and competences

Mother tongue(s) Romanian

Other language(s)

Self-assessment

European level (*)

English

French

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Oral speech		Written expression	
C1	Medium user	C1	Medium user	C1	Medium user	C1	Medium user	C1	Medium user
C1	Medium user	C1	Medium user	C1	Medium user	C1	Medium user	B2	Medium user

Social skills and competences	<ul style="list-style-type: none"> - Team spirit developed during the research conducted at Electrochemistry Laboratory (UPT) as also during different research grants conducted in laboratories abroad; - Experience in problem solving while managing scientific projects and contracts; - Adaptability at different social and cultural environments developed during the collaboration with different companies and institutes abroad; - Communication skills developed while teaching.
Organisational skills and competences	<ul style="list-style-type: none"> - Logistical aptitudes proven while organizing different exam sessions for students and also organizing academic events (symposia, workshops, ...); - Students coaching and counseling; - Experienced in project management while working as a team member of different research programs.
Technical skills and competences	Specialized in different fields as: Electrochemistry, Corrosion, Fuel cells equipped with solid polymer, Microbial fuel cells
Computer skills and competences	<ul style="list-style-type: none"> - Microsoft Office™ - Corel Draw; - Adobe Photoshop; - MS Visio
Driving licence	Romania, B category
Additional information	<ul style="list-style-type: none"> - 1 manual in Editura „Politehnica” Timișoara; - 70 scientific papers, 47 in ISI journals; - 494 citations, 477 without self-citations; - member of one FP 7 research grant team (UPT); - member of one FP 6 research grant team (Newcastle University, UK); - member of 15 national research grants; - director of one industrial research grant. - h index Web of science - 9, Scopus - 9 - 1 PhD student
References:	<ol style="list-style-type: none"> 1. Prof.dr. K. Scott, School of Chemical Engineering and Advanced Materials, Newcastle University, NE1 7RU U.K. (E-mail: k.scott@newcastle.ac.uk) 2. Professor M. Ghangrekar, Department of Civil Engineering, Indian Institute of Technology, Kharagpur - 721 302. India, m_ghangrekar@rediffmail.com 3. Professor C Kazak, OMU Samsun, Samsun, Turkey, ckazak68@gmail.com 4. Prof. dr. eng. C. Davidescu, Politehnica University of Timisoara, Romania, Piata Victoriei 2, 3000 06, corneliu.davidescu@upt.ro.