PERSONAL INFORMATION

Cristina Georgiana Spelmezan



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Sex Female | Date of birth 28/06/1993 | Nationality Romanian

WORK EXPERIENCE

July 14th – August 2nd

Technological practice at Spitalul de Recuperare Borşa, Maramureş, at clinical analysis laboratory

March 1st - September 30th

Chemical Engineer at Biocatalysis and Biotranformation Research Centre, at University Babes-Bolyai, Faculty of Chemistry and Chemical Engineering, Cluj-Napoca, Romania

EDUCATION AND TRAINING

September 2007 – June 2011

High school: Liceul Teoretic "Alexandru Papiu Ilarian" Dej, jud. Cluj, theoretical branch, specialization Natural Science Baccalaureate Diploma

October 2011 – July 2015

University: University Babeş-Bolyai Cluj-Napoca, Faculty of Chemistry and Chemical Engineering, line of study: Romanian, duration: 4 years, number of credits: 240, field: Chemical Engineering, specialization: Biochemical Engineering
Chemical Engineer Certificate, Bachelor Degree

October 2015 – July 2017

University: University Babeş-Bolyai Cluj-Napoca, Faculty of Chemistry and Chemical Engineering, line of study: Romanian, duration: 2 years, number of credits: 120, field: Chemical Engineering, specialization: Biochemical and Organic Process Engineering Master Degree

October 2017 - Present

University: University Babeş-Bolyai Cluj-Napoca, Faculty of Chemistry and Chemical Engineering, line of study: Romanian, duration: 3 years, field: Chemistry

July 2016 – September 2016

ERASMUS placement schoolarship at University of Technology and Economy in Budapest, Hungary. Research in biocatalysis field.



PERSONAL SKILLS

Mother tongue(s)

Romanian

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
advanced	advanced	advanced	advanced	advanced
		C2		
medium	advanced	medium	beginner	Medium
		B1		

English

French

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user Common European Framework of Reference for Languages

Communication skills

Professional skills gained in the Project Open Day: communication, teamwork, time management skills

Organisational / managerial skills

High school: Good knowledge of Microsoft Office $^{\rm TM}$ tools: word processing, spread sheets, databases, presentations

University: Engineering design: CAD (Solid Edge and Solid Works), MATLAB, ChemDraw, ChemCAD, TopoCLuj, JSChem, HyperChem

Digital competence

SELF-ASSESSMENT						
Information processing	Communica tion	Content creation	Safety	Problem solving		
Proficient User	Proficient User	Independent User	Independent User	Basic User		

Levels: Basic user - Independent user - Proficient user Digital competences - Self-assessment grid

Professional skills

March 2013 – Present: Research at Biocatalysis and Biotransformation Centre, at University Babeș-Bolyai, Faculty of Chemistry and Chemical Engineering, Cluj-Napoca, Romania

October 2014: Volunteer at Ziua Portilor Deschise



August 2016: Volunteer at UNTOLD festival

April 2017: Volunteer at Artistic Gymnastics European Championship

June 2017: Volunteer at Romania-Chile football friendly game

July 2017: Volunteer at Depeche Mode: Spirit Tour

August 2017: Volunteer at The Color Run Night Cluj-Napoca September 2017: Volunteer at Basketball European Championship

Other skills

Good knowledge of the HPLC, GC and UV-Vis spectrometer software.