

PERSONAL
INFORMATION



Alice-Ionela Podaru

 3 Ariesul Mare street, Bucharest, Romania

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 podaru.alice04@gmail.com

Sex Female | Date of birth 4 February 1994 | Nationality Romanian

WORK EXPERIENCE

October 2018- present

Auxiliary chemistry teacher
"Military Technical Academy", Bucharest, Romania

September 2016 - October
2018

Auxiliary chemistry teacher
"Sf. Sava" National College, Bucharest, Romania

May 2015 - June 2015

Internship „**Know your future employer**”
GeneticLab, Bucharest, Romania

EDUCATION AND
TRAINING

January – February 2019

Internship „**Perfecționare în domeniul EXPLOZIVI, COMBUSTIBILI SPECIALI ȘI PIROTEHNIE**”
Military Technical Academy, Bucharest, Romania

July 2017

Internship „**OnShip Board**”
Practice at the Institute of Cell Biology and Pathology „Nicolae Simionescu”,
Bucharest, Romania

October 2016 – June 2018

Master „**Chemistry of Medicines and Cosmetics**”
University of Bucharest, Faculty of Chemistry, Romania

October 2013 - June 2016

Bachelor -Thesis title: „**Acylhydrazines - important intermediars in synthesis of heterocycles compounds with oxygen, nitrogen and sulfur atoms**”
Department of Organic Chemistry, Biochemistry and Catalysis, University of Bucharest, Faculty of Chemistry, Romania

PERSONAL SKILLS

Mother tongue Romanian

Other language

English

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1

Communication skills

Good communication skills gained through my experience as chemistry teacher.

Computer skills

Good knowledge of MicrosoftOffice programs.

Driving licence

Driving licence B category.

OTHERS

Conferences

Synthesis of Intermediates for preparation of new N-acylhydrazones, A. I. Podaru, A. G. Coman, A. Păun, C. C. Paraschivescu, M. Matache, Student Scientific Communication Session of the Faculty of Chemistry, University of Bucharest, May 2017.

Synthesis of novel heterocyclic compounds with luminescent and paramagnetic properties, A. G. Coman, A. I. Podaru, C. C. Paraschivescu, M. Matache, P. Ioniță, Colloque Franco-Roumain de Chimie Apliquee (COFrRoCA), June 2016.

Synthesis and photophysical properties of novel luminescent nitroxides as dual luminescent-paramagnetic probes, A. G. Coman, A. I. Podaru, C. C. Paraschivescu, A. Păun, M. Matache, P. Ioniță, Student Scientific Communication Session of the Faculty of Chemistry, University of Bucharest, May 2016.