

PERSONAL INFORMATION **Davide Illuminati**


JOB APPLIED FOR
Tutor PhD student
POSITION
PhD student
STUDIES APPLIED FOR
Postgraduate in Pharmaceutical Chemistry

WORK EXPERIENCE
 Oct 2017-Oct 2018

Temporary assignement
 Prof. Trapella fellow, synthesis of natural products through classical organic reactions;
 University of Ferrara, Ferrara, Italy

June 2011-September 2011

Seasonal worker
 Mevis S.p.a., Via Borgo Tocchi 29, 36027 Rosà (VI)
 • Seasonal worker, metalworker
 Steel industry

EDUCATION AND TRAINING
 2018-Today

PhD Degree in Chemical Sciences
 Organic synthesis of modified non natural aminoacids through Pd catalysis;
 University of Ferrara, Ferrara, Italy

January 2017-April 2017

Erasmus experience
 IUPAC naming project, focused in relationship between chemical structures and their IUPAC name
 University Cork College, Cork, Ireland

2012-2017

Master's Degree in Pharmaceutical Chemistry
 Full marks with honors
 University of Ferrara, Ferrara, Italy

2007-2012

High school diploma
 Scientific high school, J. Da Ponte, Bassano del Grappa, Italy

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B1	B1	B1

Communication skills Communication skills improved by an Erasmus experience of 3 months in Ireland, University Cork College (UCC)

Organisational / managerial skills

Job-related skills

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Basic user	Basic user	Basic user	Basic user	Basic user

basic command of office suite (word processor, spread sheet, presentation software)

Other skills Team-work attitude improved by volunteer activity for no-profit association 'Comune dei Giovani' sited in Bassano del Grappa, Italy
 Reading: passionate reader
 Alpinism, mountain trekking
 Music: basic guitar player

Driving licence B

ADDITIONAL INFORMATION

Publications Poster session, GdC Parma, 2018
 Presentations IUPAC naming project. Synthesis of modified enkephalins in the Tyrosine residue via Palladium catalysis.
 Projects
 References
 Citations
 Certifications
 Prof. JJ Keating; Prof. S. Salvadori; Prof. C. Trapella; Prof. R. Guerrini

ANNEXES

copies of degrees and qualifications;