

Personal information

Christiana Emilia Cazacu


 Brasov, Romania

 Cazacu.christiana@unitbv.ro

Sex Female

Date of birth

Nationality romanian

PROFESSIONAL EXPERIENCE

2012 – present

Position

PhD University lecturer

2020

Name and address of employer

Vice dean with student activity, economic environment and internationalization
Transilvania University of Brasov, Civil Engineering Faculty,
Str.Turnului nr.5

Type of business or sector activity

teaching

2014 – 2015

Position

Dual teaching staff, associate
Lecturer (theory and practice)

Name and address of employer

DONIT Association (PROJECT POSDRU / 165 / 6.2 / S / 139732 - "CENTER FOR SOCIAL INCLUSION. A new employment opportunity for vulnerable groups."),
Str.Lunga, nr.14, Brasov

Type of business or sector activity

Didactics and professional training

2006-2011

Position

Civil engineering designer

Name and address of employer

SC.Gekoglu Construct SRL, str.Avram Iancu nr.20, Brasov

Type of business or sector activity

Design of projects execution for reinforced concrete buildings (ISB CAD drawing program) in german language, for Germany projects. Design of reinforced concrete structures.

2008 - 2010

Position

Civil engineering designer

Name and address of employer

S.C. Gotic S.A., str.Calea Bucuresti, Brasov, Romania

Type of business or sector activity

Assistant site manager, work point execution neighborhood houses ANL

EDUCATION AND TRAINING

Period	2015, april
Qualification / diploma obtained	Participation diploma
Name and type of educational institution / training provider	Transilvania University of Brasov
The main disciplines studied / acquired professional competencies	Teaching skills development workshop

Period	2014, november
Qualification / diploma obtained	Certificate for "Training in University Pedagogy"
Name and type of educational institution / training provider	Transilvania University of Brasov
The main disciplines studied / acquired professional competencies	Teaching skills development for University pedagogy

EDUCAȚIE ȘI FORMARE

Period	2003- 2011
Qualification / diploma obtained	PhD of Civil Engineering
Name and type of educational institution / training provider	Transilvania University of Brasov, Civil Engineerin Faculty, Str.Turnului nr.5
The main disciplines studied / acquired professional competencies	Thesis title: RESEARCHES REGARDING THE BEHAVIOR AND CALCULATION OF REINFORCED CONCRETE ELEMENTS CONSOLIDATED WITH PAFC TYPE COMPOSITES

Period	2011, July
Qualification / diploma obtained	Assistant Scientific Research Certificate "Mechanics of Composite Materials"
Name and type of educational institution / training provider	Kosice Technical University, Faculty of Civil Engineering
The main disciplines studied / acquired professional competencies	Mechanics of Composite Materials

Period	1998 – 2003
Qualification / diploma obtained	Civil Engineer Diploma Specialization Civil, industrial and agricultural constructions
Name and type of educational institution / training provider	Transilavnia University of Brasov, Faculty of Forestry and Forestry, Department of Civil Engineering

PERSONAL COMPETENCE

Language (s) default (s) romanian

Other known foreign languages

English

Germany

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Participating in conversation	Oral speech	
expert	expert	expert	expert	expert
Independent user				
advanced	advanced	advanced	advanced	advanced

Communication skills

good communication skills acquired through the experience of a professional trainer in communication

Skills acquired in place of the work

good skills of organization, communication, teamwork and coordination of teamwork

Organizational / managerial skills

good leadership skills acquired through the experience of Secretary of the faculty admission commission where I am responsible for a team of 10 people

Other skills

Computer skills

knowledge of the main computer programs used in civil construction design: Autocad, Axis, Nemetschek,

Driver's license

B category

Publicatii

Titlu articol	PRACTICAL APPLICATIONS OF DISPERSELY REINFORCED CONCRETE WITH POLYPROPYLENE FIBERS
Volum	INTER-ENG, International Conference, Universitatea Petru Maior, Targu Mures
An si editura	2016
Autori	Radu Muntean, Christiana Cazacu, Paraschiva Mizgan, Teofil Galatanu, Florin Tamas
Titlu articol	EXPERIMENTAL RESEARCH IN FLEXURAL BEHAVIOR OF CARBON FIBER POLYMER STRENGTHEND BEAMS
Volum	INTER-ENG, International Conference, Universitatea Petru Maior, Targu Mures
An si editura	2016
Autori	Christiana Cazacu, Teofil Galatanu, Paraschiva Mizgan, Radu Muntean, Florin Tamas
Titlu articol	THE STUDY OF BUTT_WELDED CONNECTIONS AFTER FIRE
Volum	Jurnal :Advanced Engineering Forum, Ed.Gheorghe Asachi, Iasi
An si editura	2016
Autori	Teofil Galatanu, Baetu Georgeta, Cazacu Christiana, Radu Dorin, Muntean Radu, Tamas Florin
Titlu articol	ECOLOGICAL CRITERIA CONSIDERING THE CONECTIONS BETWEEN THE CONSTRUCTIONS, BUILDING-SIDE AND SPATIAL PLANNING DEVELOPMENT
Volum	The 3rd China-Romania Science and technology seminar CRSTS2018, 24-27 april 2018, Brasov, Romaniaia,
An si editura	
Autori	Christiana Cazacu, Gabriela Cristina Chitonu
Titlu articol	THE ANTIBACTERIAL QUALITIES OF CLAY, AN ECOLOGICAL OPTION FOR IMPROVING THE BUILT ENVIROMENT
Volum	Conference porceedings 7th international conference Contemporary achievements in civil engineering 2019, Faculty of civil engineering, Subotica 2019, Serbia,
An si editura	
Autori	Gabriela Cristina Chitonu, Christiana Emilia Cazacu, Radu Muntean
Prezentari	„Cercetare pentru inovare, UrbanBim”, in cadrul conferintei BIMcon, Bucuresti, 23 mai 2019
Proiecte	PROIECT POSDRU/165/6.2/S/139732 - “CENTRUL DE INCLUZIUNE SOCIALĂ. O nouă șansă în ocupare pentru grupurile vulnerabile, membru in echipa didactica si de formare profesionala
	OERCO2, “CENTRU DE RESURSE ONLINE PENTRU STUDIUL INOVATIV PRIVIND ANALIZA CICLULUI DE VIAȚĂ A MATERIALELOR DE CONSTRUCȚII “, membru in echipa de cercetare 2018 - 2019
	UrbanBIM, “Educational platform focused on advanced strategies of reinstatement of building materials in the industrial value chain to promote the transition to the Circular Economy through the use of BIM learning technologies”, membru in echipa de cercetare, 2019
Conferinte Seminarii	membru in echipa de organizare a Conferintei Internationale CIBv, organizata anual in cadrul Facultatii de Constructii, UNITBv, Brasov

