


PERSONAL INFORMATION

CRISTEA Victor

 Brailei Street., 58, Bl. BR2, ap. 101, Galați, România

 +40.732.640.832

 victor.cristea@ugal.ro

Sex Male | Date of birth 31/02/1948 | Nationality Romanian

PROFESSIONAL EXPERIENCE

2017 - Present **Head of the Romanian Center for Modeling Recirculating Aquaculture System**

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

2012 - 2016 **Head of Department of Aquaculture and Fisheries**

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

2008 - 2012 **Pro-rector**

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

1998 - 2008 **Head of Department of Aquaculture and Fisheries**

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

1993 – Present **Full Professor**

Teaching, Research, Dissemination, Coordination of projects / activities students, MSc students, PhD students

Main activities and responsibilities

Main courses: Aquaculture Engineering, Recirculating Systems Engineering in Aquaculture

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

1990 – 1993 **Assoc. Professor**

Main activities and responsibilities

Teaching, Research, Dissemination, Coordinating student projects / activities

Main courses: Aquaculture, constructions and installations, Topography

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

1982 – 1990 **Assist. Professor**

Main activities and responsibilities

Teaching, Research, Dissemination, Coordinating student projects / activities

Main lectures: Aquaculture, constructions and installations in aquaculture, Inland fishing techniques, Hydrology, Topography

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

1976 – 1982 **Research Assistent**

Main activities and responsibilities

Teaching, Research, Dissemination, Coordinating student projects / activities

Main lectures: Aquaculture, constructions and installations in aquaculture, Inland fishing techniques, Hydrology, Topography

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

1974 – 1976 **Head of project**

Aquaculture design laboratory, I.C.P.D.D. Tulcea

1971 – 1974 **Engineer**

"Delta Dunării" Reseach Institute, Tulcea (I.C.P.D.D.) în Aquaculture engineering and design laboratory

EDUCATION AND TRAINING

STUDIES

1978 – 1983 **PhD in Technical Sciences, Aquaculture and Fisheries**

PhD thesis: "Studies and researches on the design of Chineja river basin in order to valorize its fishery potential "

„Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

1966 – 1971 **Engineer Degree in Fisheries and Aquaculture**
 Main subjects: Ichthyology, Ihtiopathology, Hydrobiology, Hydrology, Topography, Fisheries, Fisheries, Fisheries, Fisheries / Technological and operational management in intensive aquaculture
 „Dunarea de Jos” University of Galati, Domnească Street no. 47, 800008, Galați

TRAININGS

- 1993 **Course: “Aquaculture engineering”**
 “Escola Superior de Biotechnologia “- Porto, Catholic University of Portugal
- 1994 **Course: “Salmonids aquaculture”**
 Institute for fisheries management, Copenhagen, Denmark
- 1996 **Course: “ Fishing resource management ”**
 Hull University, Program „Know How Found” England
- 2000 **Course: “Ecologia sistemelor acvacoale”**
 Institute of Aquatic Ecology and Inland Fisheries - Berlin Germany
- 2001 **Course: “The technology of rearing sturgeons in pond based systems”**
 Natural Hystory Museum – Paris, France
- 2002 **Course: “Sturgeons breeding biology”**
 Bordeaux University, France

PERSONAL SKILLS

Mother tongue(s) Romanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B1	B1	B2
French	B2	C1	B1	B1	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](http://www.cedefop.europa.eu/en/files/quest_doc/CEFR/CEFR%20en.pdf)

ADDITIONAL INFORMATION

Head of International Projects

- ❖ SUSTENAQ, FP 6, 2007-2009 Sustainable aquaculture in recirculating systems.
- ❖ COBEST 8217; FP 7, 2007, Contribution of biodiversity to ecosystem services in transitional waters.
- ❖ TRANSMed-NET FP7, 2007, The observational network for transitional ecosystems in MBSL region (Mediterranean Black Sea and Lusitanian region).
- ❖ Proiect PAI BRANCUSI no. 06141TM, 29/2002, 2003, Comparasion de la physiologie de la reproduction de deux especes d'esturgeons, en vue de l'amelioration de la technique de reproduction de l' esturgeon etoile, *Acipenser stellatus*.
- ❖ Contract INCO-COPERNICUS 15 CT 96 -1005, 1997-2000, Production of caviar from roe and ovulated oocytes from some farmed sturgeon species.

Date: 26.06.2018

Signature:

