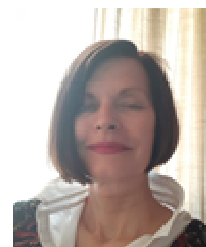


# Nives Ostojić-Škomrlj



*Identification number of the scientist:* 163725

*CROSBİ Profile:* 13487

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*Birth date:* 01.04.1963.

*E-mail:* nostojic@gradst.hr

*Foreign languages:*

*(Self-evaluation)\** English B2

Italian B2

German A2

(\* European Framework of Reference for Languages)

*Marital status:* married, three children

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## **Education:**

Dissertation

2000.-2005. Faculty of civil engineering, University of Zagreb

Postgraduate studies

1989.-1991. Faculty of civil engineering, University of Zagreb

Graduate studies

1982.-1987. Faculty of civil engineering, University of Zagreb

High school (2 years)

1980.-1982. MIOC, Zagreb

General high school education

1978.-1980. IV gymnasium, Zagreb

Elementary school

1970. - 1978. Mladost, Zagreb

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## **Academic titles:**

2005. Doctor of technical sciences

. Faculty of civil engineering, University of Zagreb,

1994. Master of Technical Sciences

. Faculty of civil engineering, University of Zagreb

1987. Graduated construction engineer  
. Faculty of civil engineering, University of Zagreb,

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**Employment:** 2022. – today Faculty of Civil Engineering, Architecture and Geodesy, University of Split; full professor  
2011.-2022. Faculty of Civil Engineering, Architecture and Geodesy, University of Split; associate professor  
2005.-2011. Faculty of Civil Engineering and Architecture University of Split; assistant professor  
2003.-2005. Faculty of Civil Engineering, University of Split; senior lecturer  
1998.-2023. Faculty of Civil Engineering, University of Split; lecturer  
1991. -1998. Faculty of Civil Engineering, University of Split; assistant lecturer  
1988.-1991. Faculty of Civil Engineering, University of Split; researcher

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### **Scientific research and professional activity**

2023.- today IM4StEM, Collaborator on the international project Intelligent Methods for Structures Elements and Materials  
2020.-2021. PRAG – First step in career (project associate)  
2019.-2021. Preventing, Managing and Overcoming Natural-Hazards Risks to mitiGATE economic and social impact (PMO-GATE) Interreg V-A, Italy-Croatia CBC Program, (project associate)  
1998.-2013. Member of the research team of project no. 0082208, Resource and risk management in construction projects (leader: Mladen Radujković, Ph.D.)  
2002.-2005. Member of the research team of project no. 0083172, Decision-making systems based on GIS and multi-criteria analysis (supervisor: Snjezana Knezić, Ph.D.)  
1994.-1995. Member of the research team of project no. 2-11-347, Development of a model for water resources management in the field of energy and water management (leader: Dr. Jure Margeta)  
1990.-1995. Member of the research team of project no. 2-11-057, Optimization methods in construction (supervisor: Jakov Škomrlj, Ph.D.)

### **Institutional contribution**

2018. – today - Head of the Department of Construction Management and Economics  
2010. to 2014. - Head of the Quality Improvement Committee

## Areas of interest

- Optimization methods in construction
- Planning and management of construction projects
- Valorisation of the construction fund
- Risk management in construction projects
- Construction materials and their economic impact on the cost of construction projects
- Standardization of work in construction
- Green building

## Professional activity

- Collaborator in the magazine Standard calculation
- Collaborator in the Housing Reform project (led by Prof. Dr. Petar Đukan)
- Renovation of the business centre DTS Dubrovnik, associate
- Planning and supervision of the project "Water supply system Šibenik-Zadar" (investor: Ministry of Defence and Development of the Republic of Croatia)
- Instructor on Professional Training Program for Certified Architects and Engineers
- Professional exam -1995.

## Overview of teaching activities

Construction management	UUSCE	lectures
Production in civil engineering	UUSCE	lectures
Construction management I	UPSCE	lectures
Construction management II	UPSCE	lectures
Planning and construction management	UUSA	lectures

*UUSCE* - Undergraduate University Study of Civil Engineering  
*UPSCE* - Undergraduate Professional Study of Civil Engineering  
*UUSA* - Undergraduate University Study of Architecture and Urban Planning

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## Other

Awards and recognitions      1986    Rector's prize, University of Zagreb

Volunteering                    1998-2001 Initiator and collaborator in the Project of renovation of the Children's Department in the Clinical Hospital Centre Firule, Split