

PERSONAL INFORMATION

Hazim Bašić



 Vilsonovo šetalište 9, 71000 Sarajevo, Bosnia and Herzegovina

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Sex Male | Date of birth 14.08.1966. | Nationality Bosnia and Herzegovina

WORK EXPERIENCE

2012 - current

Full Professor on Mechanical Engineering Faculty

University of Sarajevo, Mechanical Engineering Faculty, www.mef.unsa.ba

- Academic lecturing and scientific research in the areas of production technologies, engineering measurements and data analysis

Academic sector

2008 – 2012

Vice-rector for Research and Development

University of Sarajevo, www.unsa.ba

- R&D management and academic lecturing

Academic sector

2006 – 2012

Associated professor on Mechanical Engineering Faculty

University of Sarajevo, Mechanical Engineering Faculty, www.mef.unsa.ba

- Academic lecturing and scientific research in the areas of production technologies, engineering measurements and data analysis

Academic sector

2005 – 2007

Vice-dean for Research and Development

Mechanical Engineering Faculty, www.mef.unsa.ba

- R&D management and academic lecturing

Academic sector

2002 – 2006

Assistant professor on Mechanical Engineering Faculty

University of Sarajevo, Mechanical Engineering Faculty, www.mef.unsa.ba

- Academic lecturing and scientific research in the areas of production technologies, engineering measurements and data analysis

Academic sector

1992 – 2002

Assistant lecturer on Mechanical Engineering Faculty

University of Sarajevo, Mechanical Engineering Faculty, www.mef.unsa.ba

- Academic lecturing and scientific research in the areas of production technologies

Academic sector

EDUCATION AND TRAINING

- 09/2006 - 11/2007 **Certificate: 'Faculty Development Grant Program'** Training
 University of Alberta, Canada

 - Topic: Active learning strategies in higher education
 - Active learning, Cooperative learning, Project based learning
- 1998 - 2002 **PhD degree** Level 8
 University of Sarajevo, Mechanical Engineering Faculty

 - Topic: Implementation of the Finite Volume Method in metal forming processes
 - Numerical simulations, Finite Volume Method, Metal forming
- 1994 - 1998 **MEngSc degree** Level 7
 University of Zagreb, Faculty of Mechanical Engineering and Naval Architecture, Croatia

 - Topic: Analysis of influencing parameters in backward extrusion of aluminium
 - Metal Forming Technologies, Extrusion, Engineering Measurement
- 1986 - 1991 **BSc degree** Level 6
 University of Sarajevo, Mechanical Engineering Faculty

 - Topic: CNC programming on the Index lathe
 - Machines tools, CNC machines, CNC programming

PERSONAL SKILLS

Mother tongue(s) Bosnian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	C1	C1	C2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills ▪ Good communication skills gained through my teaching and research experience

Organisational / managerial skills Organisational and project management skills gained through my serving as vice-rector of University of Sarajevo and vice-dean of Mechanical Engineering Faculty

Job-related skills ▪ Mentoring and supervision skills
 ▪ A reviewer of scientific papers for several international and domestic journals and conferences

Digital skills

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

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

- Proficient in Microsoft suite of programs
- Good command of LaTeX - a document preparation system
- Good command of Linux OS
- Experienced user of modelling packages: Comet; Deform; MathLab

Other skills ▪ Hiking

Driving licence B

ADDITIONAL INFORMATION

Publications	▪ Number of papers published in scientific journals: 19
Presentations	▪ Number of presentations on conferences, seminars, workshops, etc.: 65
Projects	▪ Membership in international projects: 3
Conferences	▪ Number of papers published in proceedings of conferences: 48
Seminars	▪ Participation in seminars: 50
Honours and awards	▪ Mechanical Engineering Faculty Plaque
Memberships	▪ Institute of Standardization of B&H; Association for Quality B&H;
References	
Citations	160
Courses	6
Certifications	14

ANNEXES
