



Personal information

First name(s) / Surname(s) **Jasmina Chaloska**
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E-mail Jasmina.Chaloska@mf.edu.mk
Nationality Macedonian
Date of birth 03.09.1963
Gender Female

Work experience

Dates September 1987 onwards
Occupation or position held Professor, Head of the Department of Metal Forming , Manager of the Centre for development, research and continual education, National expert for Cleaner Production, National expert for accreditation
Main activities and responsibilities Teaching, Managing of research and development projects, Training of SME for workplace safety and health, Development of new materials and technologies, Die Design, Virtual engineering, Support of SME –Macedonian machine tool and die industry,
Name and address of employer Faculty of Mechanical Engineering, Karpos II b.b. 1000 Skopje , R. Macedonia
Type of business or sector Education

Education and training

Dates 1999-2002
Title of qualification awarded PhD
Principal subjects/occupational skills covered Thesis Title: "Research of the kinematics of the aluminium extrusion process". Research of the exit velocities in the process of aluminium extrusion complex profile
Name and type of organisation providing education and training Faculty of Mechanical Engineering, Skopje University "Ss Cyril & Methodius" R. Macedonia
Level in national or international classification VII-2
Dates 1990-1993
Title of qualification awarded Master of Technical Science
Principal subjects/occupational skills covered Thesis Title: " Material Deformability in the process of fine blanking", Research of the deformability of different materials and influence on the surface quality
Name and type of organisation providing education and training Faculty of Mechanical Engineering, Skopje University "St Cyril and Methodius" R Macedonia
Level in national or international classification VII-1

Dates November 2007-2008
 Title of qualification awarded National Expert for Cleaner Production
 Principal subjects/occupational skills covered Increasing the productivity by ensuring a more efficient use of raw materials, energy and water; promote better environmental performance through reduction at source of waste and emissions; reduce the environmental impact of products throughout their life cycle by the design of environmental friendly but cost- effective products
 Name and type of organisation providing education and training UNIDO

Dates September 2007
 Title of qualification awarded National expert for accreditation
 Principal subjects/occupational skills covered External auditor for accreditation of laboratory (ISO 17025) and inspection bodies (ISO 17020)
 Name and type of organisation providing education and training Institute for accreditation of R. Macedonia

Personal skills and competences

Mother tongue(s) **Macedonian**

Other language(s)

Self-assessment
European level ()*

English
Serbian

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
Proficient user	Proficient user	Independent user	Proficient user	Proficient user
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Social skills and competences Member of the Red Cross of R Macedonia
 Member of the Association of Mechanical Engineers
 Member of JICA ALUMNI

Organisational skills and competences I organised a seminar series of workplace safety and health and PCM
 I always teach my students to develop a team work and skills for a good communication.
 I participated to found MEVnet (Macedonian Engineering Virtual Network of 75 SME's), and organized many workshops for support and development the competitiveness of SME.

Technical skills and competences Precedent of the State Commission for Examination for Secondary Technical School Teachers
 Member of the National Council of Workplace Safety and Health
 National Coordinator of CEEPUS II Program
 Head of the Department of Metal Forming
 Quality Manager of CIRKO
 Editor of Scientific Journal of Mechanical Engineering

Computer skills and competences Competent with Microsoft Office Program, Solid Works, Auto CAD, FLUENT, SIMUFACT

Driving licence B category

Additional information

PUBLICATION

"Business Informatics"; Faculty of Mechanical Engineering, 2007

"Cleaner Production –BRAKO"; UNIDO, 2008

"Forming technologies"; Faculty of Mechanical Engineering, 2009

"Die design for polymers"; Faculty of Mechanical Engineering, 2009

"Production and Service Processes"; Faculty of Mechanical Engineering, 2012

"Ergonomics"; National Centre for development of innovation and entrepreneurial learning; october 2012

Personal Interests

Reading, cooking, walking, travelling