# EUROPEAN CURRICULUM VITAE FORMAT



# PERSONAL INFORMATION

Name
Address
Telephone
Fax

ephone +38 Fax +381 E-mail band

Nationality Date of birth Marital status

# WORK EXPERIENCE

• Dates (from – to) • Name and address of employer

Type of business or sector
Occupation or position held
Main activities and responsibilities

• Dates (from – to) • Name and address of employer

Type of business or sector
Occupation or position held
Main activities and responsibilities

Dates (from – to)
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

## **EDUCATION AND TRAINING**

 Dates (from – to)
 Name and type of organisation providing education and training
 Principal subjects/occupational skills covered
 Title of qualification awarded
 Level in international classification

Dates (from – to)
 Name and type of organisation
providing education and training
 Page 1 - Curriculum vitae of
 Andjelković, Boban

# ANDJELKOVIĆ, Boban 74, Nikole Uzunovića, 18000, Niš, Serbia and Montenegro +381 18 500 643; +381 64 11 26 720 +381 18 588 244 bandjel@masfak.ni.ac.yu

Serbian 16.11.1957 Married, 2 children

#### 2006 TO PRESENT

Mechanical Engineering Faculty, University in Niš; Aleksandra Medvedeva 14, 18000 Niš, Serbia and Montenegro Education Sector Assistant subjects: Mechanical construction, Fuzzy and Neuro Design, Developement of Mechanical Systems **1990-2006** Mechanical Engineering Faculty, University in Niš; Aleksandra Medvedeva 14, 18000 Niš, Serbia and Montenegro Education Sector Assistant subject: Mechanical construction

## 1982-1990

Mechanical industry in Niš - MIN Manufacturing and design Mechanical designer subject: Design and CAD

### 1976-1982

Mechanical Engineering Faculty, University in Niš

Mechanical Engineering

### **Bachelor of Science**

Level 5A in the International Standard Classification of Education ISCED

## 1986-1993

Mechanical Engineering Faculty, University in Niš

Principal subjects/occupational     skills covered	Mechanical Engineering, Master thesis: "Intermittent gearings modeling"
Title of qualification awarded	Master of Science
Level in international classification	Level 5B in the International Standard Classification of Education ISCED
• Dates (from – to)	2006 to present
Name and type of organisation	Mechanical Engineering Faculty, University in Niš
providing education and training	
Principal subjects/occupational	Mechanical Engineering, Ph.D. thesis: "New methods for exploration and development of press
skills covered	fits by neuro network and fuzzy logic"
<ul> <li>Title of qualification awarded</li> <li>Level in international classification</li> </ul>	Ph.D. of Science Level 6 in the International Standard Classification of Education ISCED
PERSONAL SKILLS	
AND COMPETENCES	
MOTHER TONGUE	Serbian
monierronooe	
OTHER LANGUAGES	
	English
<ul> <li>Reading skills</li> </ul>	proficient user (C1)
Writing skills	independent user (B1)
Verbal skills	independent user (B1)
Reading skills	FRENCH independent user (B1)
Writing skills	independent user (B1)
• Verbal skills	independent user (B1)
Social skills	EXELLENT ABILITY TO ADAPT,
AND COMPETENCES	GOOD COMMUNICATION SKILLS GAINED TROUGH OVER 16 YEARS OF WORK EXPERIENCE WITH STUDENTS
	AND COLLEAGUES
0	
ORGANISATIONAL SKILLS	GOOD SENSE FOR ORGANISATION, EXPERIENCE IN PROJECT AND TEAM WORKING
AND COMPETENCES	
TECHNICAL SKILLS	MS WINDOWS, MS OFFICE, COREL DRAW, MATHLAB, SOLID WORKS
AND COMPETENCES	PROGRAMMING IN VISUAL BASIC, DELPHI
OTHER SKILLS	30 Published scientific papers
AND COMPETENCES	
Annexes	PUBLISHED SCIENTIFIC PAPERS
AININEXES	