

EUROPEAN
CURRICULUM VITAE
FORMAT



PERSONAL INFORMATION



Name
Address
Telephone
Fax
E-mail
Nationality
Date of birth

MILOSAVLJEVIC ILJE DRAGAN
BRACE PETKOVIC 7/14, 34000 KRAGUJEVAC, SERBIA
034 335990
034 333192
dmilos@kg.ac.rs
Serbian
20. JANUARY 1951.

WORK EXPERIENCE

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

1974. UP TO DATE

Faculty of Engineering, 34000 Kragujevac, Sestre Janjic 6, Serbia & Montenegro
Preparation of lections, and teaching Group of Subjects MECHANICS, and also DYNAMICS SYSTEM MODELING. Research in the Field of Mechanics and Composite Materials. Technology transfer broker.

Professor	1997. to date
Associate Professor in Mechanics,	1992 - 1997.
Lecturer in Mechanics,	1987 - 1992.
Research and Teaching Assistant,	1978 - 1987.
Research and Teaching trainee	1974 - 1978.

President of Faculty of Engineering Council in Kragujevac 2002. – 2006, two mandates, and 2009-2012.

President of Faculty of Mathematics and Natural Sciences Council in Kragujevac 2002. – 2004.

Pro Dean for Scientific Research 1996. – 1998.

Pro Dean for Teaching 1987. – 1989.

EDUCATION AND TRAINING

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

Ph.D. Wave Propagation in Elastic Plates Reinforced by Two families of Strong fibres, Supervisor W. A. Green, Nottingham University

M. Sc.: Technical Mechanics, 1986.

M. Sc. Thesis Title: Wave Propagation in Fibre Reinforced Layer, 1980.

Faculty of Mechanical Engineering 1969. – 1974.

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Nottingham University, Nottingham , England. Faculty of Natural Science, Belgrade University. Faculty of Mechanical Engineering in Kragujevac

Study of Propagation of Elastic Waves in Anisotropic Materials, with special Attention devoted to Composite Materials. Application of New Materials in the Civil Engineering with special Attention devoted to Facades of Multi-store Buildings.

Ph. D. in Mechanics Science, M. Sc. in Technical Science, B. Sc. in Mech. Engineering Eight grade education

Trainings for knowledge transfer

Trainings for technology transfer and knowledge triangle, Alicante (Spain) – one week, Dortmund (Germany) – one week. Technology Brokers

Training Programme Belgrade - three weeks.

Study visits to Universities Wien, Porto, Lisbon, Alicante, Dortmund, and Canterbury.

MOTHER TONGUE

SERBIAN

OTHER LANGUAGES

English, German, Russian

ORGANIZATIONAL SKILLS

Vice President of Yugoslav Society for Mechanics from 2003. - 2006.

AND COMPETENCES

President of Natural Science Faculty Council in Kragujevac, 2002-2004.

President of University of Kragujevac Sport Association, 1978.-1983.