## Curriculum vitae Europass



## Personal data

## First name / Surname **BUNGĂU CONSTANTIN** Address Str. Nicolae Beldicianu, no.11, Oradea, Bihor county, zip code 410109 0259 427377 Phone Faxes 0259 427924 E-mails bungau@uoradea.ro, constantin.bungau@gmail.com Nationality Romanian Birthday 03.19. 1966 Sex Μ Habilitation Workplace position **Professional experience** From September 1990 till now Period University Preparatory (1990-1993); Occupation or position held University assistent (1993-1994); Lecturer (1994-2002); Associat professor (2002-2005); Full professor (from 2005): Department Head (2004-2008) Dean of Faculty of Management and Technological Engineering (2008-2012) Rector, University of Oradea (2012 - present) Main activities and responsibilities Teaching, Research and Universitary Management Name and address of employer UNIVERSITY OF ORADEA, str. Universității no.1, Oradea, Bihor county, zip code 410087 Type of business or sector activity Teaching, research Department and faculty leadership Education and training Period 1985-1990 Title of qualification awarded ENGINEER, Specialization: Industrial Engineering Principal subjects/occupational / Mechanical Technology, Management and Organization Enterprises, Machine Tools skills covered Name and type of organisation TECHNICAL UNIVERSITY OF CLUJ NAPOCA providing education and training Mechanical Faculty Period 1995-2001 Name and type of organisation **TECHNICAL UNIVERSITY OF CLUJ -NAPOCA** providing education and training Principal subjects / occupational skills Mechanical Engineering

Title of qualification awarded

PhD ENGINEER

Level in national or international	HIGHER
classification Period	1999-2000
Numele si tipul institutiei de invatamant	UNIVERSITY OF ORADEA
Domeniul studiat/aptitudini ocupationale	Economic Engineering: BUSINESS OF MANAGMENT AND ENGINEERING
Tipul calificarii/Diploma obtinuta	Postgraduate Studies
Nivelul de clasificare a formei de instruire/invatamant	Higher
Other skills and competences:	<ul> <li>2001- Trainer course - simulated enterprise- Ferrara- Italia,</li> <li>2011 – Training module in Universitary Management:: Quality Management in Higher Education UEFISCDI;</li> <li>2011 - Training module in Universitary Management: Resource Management and Sustainability, UEFISCDI;</li> <li>2011- Training module in Universitary Management: Services and Support for Students, UEFISCDI;</li> <li>2011- Training module in Universitary Management: Management of tertiary activities, UEFISCDI;</li> </ul>
Personal skills and competences	
Mother langue(s)	Romanian
Other language(s)	English
Social skills and competences	Membership in professional organizations: Association of Managers and Economist Engineers from Romania (AMIER) - founding member, Universitary Association of Manufacturing Engineering (AUIF), Association of Engineers from Romania (AGIR), Robotics Association from Romania (MRA), Romanian Association of Unconventional Technology (ARTN). Adaptability, adaptability and organizational communication
Organisational skills	Abilities in operational managment and universitary managment;
and competences	Abilities in operational managment and universitary managment; Ability to plan and act strategically; Available in responsibilities; Capacity to implement decisions; Coordination skills; Professional experience in leadership and project management; Leadership.
	Department Head of Engineering Systems, 2004-2008;
	Dean, Faculty of Managment and Technological Engineering 2008-2012; Rector of University of Oradea, may 2012 – present.
	Organizing national and international conferences and symposiums, 2007, 2008, 2009, 2010; President and member of the commission license, dissertation and doctoral thesis support 2002-2010; President and secretary for admission to faculty and university, 2006, 2007, 2008, 2009, 2010; President and member in competition commissions for teaching positions 2002-2010.
	European Project Management: (Project manager: PC 6, Manunet, Acronim RTT-5, Budget 250.000 Euro; HU-RO, 0802/155, Budget 972.000 Euro).
	The managment and engineering of productions systems In the field of integrated production systems, machine tools, hydraulic proportional shareholders and specific computerized; Optimization methods and algorithms (fuzzy logic, linear programming, etc.); Modelling and numerical simulations.
Computer skills and competences	PC knowledge, Office, Matlab, GanttProject, EdrawMax etc.
	National evaluator of funding programs (CNCSIS, IMPACT, AMCS, ANCS, UEFISCDI), 2006, 2007, 2008, 2009, 2010, 2011; 2012.
Driving license	В.