



Technical skills and competences	<ul style="list-style-type: none"> <li>– Use of the fundamental concepts in the domain of mathematics-Informatics;</li> <li>– Intelligent leadership through optimal mathematical-physical models;</li> <li>– The understanding of the concepts, theories and methods of investigation used in the conventional and unconventional engineering problems;</li> <li>– Flexibility in using mathematics and informatics in various domains: industrial, economic, banking, administrative, social ones;</li> </ul>
Computer skills and competences	<p>Windows, Microsoft Office, C++, Maple, MatLab  May 2006 – Diploma of Competences in C++, Microsoft Office, Visual Fox Pro</p>
Other skills and competences	<p>2007-2011 : Member of the Council of the Faculty of Applied Sciences  2008-2010 : Member of the Committee of Quality Assurance of the Faculty of Applied Sciences</p>
Driving licence	no