

<i>Длъжност, степен, име, фамилия:</i>	
<i>Учебни курсове:</i>	<i>Mechanics; Molecular physics and thermodynamics</i>
<i>Избираеми курсове:</i>	<i>Basics of polymer science; Application of polymers in medicine and biotechnology</i>
<i>Научни интереси:</i>	<i>Polymer physics, Food physics, Biopolyelectrolytes, Thermal and rheological properties of soft condense matter</i>
<i>Участие в проекти:</i>	<ol style="list-style-type: none"> 1. 2009-2012 – International Project BioSUPPORT (Project No.: 245588) Project title: Strengthening the University of Plovdiv Research Potential in Plant Systems Biology and Food Biotechnology – participant. 2. 2011-2012 - INP-ФФ-002 – „Puldin” University center for knowledge and technology transfer – participant. 3. 2009 -2010 - Fund NIMP – Project 09-F-09 „Formation and investigation of polylactic acid electret films for application in medicine and biotechnology – participant. 4. 2009 – 2010 - Fund NIMP – Project RNI – HF-002/2009-2011 – Equipment of center for chemistry and physics of new materials – participant. 5. 2008-2009 – University project MU-20, - Application of polysaccharide polyelectrolyte complexes as active packaging in pharmacy and food industry – project leader 6. 2008-2009 –University project IS-F-6 „Formation of layer-by-layer nanostructures and investigation of their physical and physico-chemical properties - participant. 7. 2006-2007 – University project MU-10 „Investigation of chitosan/carboxymethylchitosan complex formation” – project leader. 8. 2005-2006 – University project 05-F-61 - „Investigation of the possibilities

	<p>for scientific service of cosmetic factories related to the rheology properties of their products” – participant.</p> <p>9. 2004-2005 – University project MU-014, ”Investigation of interaction between pectin and cationic polyelectrolytes in dilute solutions” – Project leader.</p> <p>10. 2003-2004 – Univeristy project 03-F-10 - „Investigation of gelation and main properties of gels during the interactions between anionic polyelectrolytes with organic and nonorganic cations. Systems: xanthan – trivalent ions and pectin – multivalent organic cations” – participant</p> <p>11. 2002 – 2003 – University project MU-8, „Adaptation, construction and testing of shearometer for investigation of elastic properties of visco-elastic materials” – Project leader</p> <p>12. 2001 – 2002 – University project 01-F-48, „Investigation of effect of structural regulators on the rheological properties of aqueous- an oil-based food systems” – participant</p>
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