RESEARCH AND TEACHING STAFF

Full name of the employee, position, academic degree and academic rank	Courses taught by the employee	Research area	ORCID ID	SCOPUS ID
1	2	3	4	5
NENASTINA TETIANA, Head of the Department, Professor, Doctor of Thechnical Sciences	- Chemistry; - Processes and Apparatus of Chemical Technologies; - Physical and Colloidal Chemistry; - Corrosion.	- Electrochemical Synthesis of Alloys and Composites; - Photocatalytic Properties of Nanostructured Coatings; - Mathematical Modeling of Electrodeposition Processes; - Development of Environmentally Friendly Technologies.	https://orcid.org/0000-0001-6108-4023	https://www.scopus.com/authid/detail.uri?authorId=25225518300
KHOBOTOVA ELINA, Professor, Doctor of Chemical Sciences	- Human ecology; - Radioecology and Fundamentals of Ecological Toxicology; - General and Inesorganic Chemistry, - Resource saving in production and safety of materials based on mineral binders.	- Technically useful properties of industrial waste with the aim of creating low-waste technologies and waste utilization in the construction industry; - Radiochemical and toxicological studies of industrial waste as components of technogenically modified radiation background.	https://orcid.org/0000-0001-6377-5186	https://www.scopus.com/authid/detail.uri?authorId=6602901694

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EGOROVA LILYA, Associate Professor, PhD in Chemistry	- Chemistry; - General Chemical Technology; - Organic Chemistry.	- Anodic dissolution of copper alloys; - Selective dissolution of beryllium bronze in different electrolytes; - Research of spent etching solutions and development of methods for their regeneration.	https://orcid.org/0000-0003-3491-6335	https://www.scopus.com/authid/detail.uri?authorId=56096079800
DATSENKO VITA, Associate Professor , PhD in Chemistry	- Chemistry; - Analytical Chemistry; - Chemistry with Fundamentals of Biogeochemistry; - Computer Technologies in Engineering Chemistry.	- Technically useful properties of waste from galvanic production; - Synthesis of copper-zinc ferrite materials and study of their effectiveness for purifying water from organic compounds.	https://orcid.org/0000-0001-8331-8863	https://www.scopus.com/authid/detail.uri?authorId=7005278577
HAPON YULIANA, Associate Professor , PhD of Technical Sciences	- Chemistry; - Fundamentals of Designing Production Facilities for Inorganic and Organic Binders and Composite Materials;	-electrochemical technologies; -electrolytic coating with metals and alloys possessing enhanced physical and chemical properties; -corrosion protection of structural materials; -wastewater treatment from hazardous chemical industries;	https://orcid.org/0000-0002-3304-5657	https://www.scopus.com/authid/detail.uri?authorId= 57164057200

	- Chemical Processes in the Production of Building Materials; - Educational Internship.	-radiation and chemical protection; -forecasting and prevention of emergencies, taking into account the fire- and explosion-hazardous properties of substances and materials; -theoretical foundations of the initiation and termination of combustion in gases, liquids, and solid combustible materials.		