

Chemistry Institute 2023/24 2nd semester accepted thesis applications

Type of thesis	Name	Major	Year	Title of thesis	Name of supervisor	Department of the supervisor	Name of the consultant
Thesis in BSc	Oyinloye Boluwatife Esther	Chemical Engineering BSc	3	Kinetic study of xylitol in the presence of isocyanate	Dr. Nagy lajos	Department of Applied Chemistry	
Thesis in BSc	Nyasha Kimberely Maganga	Chemical Engineering BSc	3	Ionization of polymers under soft ionization conditions	Lajos Nagy	Department of Applied Chemistry	
Thesis in BSc	Ojile Grace Ene	Chemical Engineering BSc	3	Fragmentation of small organic molecules	Lajos Nagy	Department of Applied Chemistry	
Thesis in BSc	Philomina Nana Bah	Chemical Engineering BSc	3	Mass Spectrometric Studies of Biomolecules	Dr. Nagy Lajos	Applied Chemistry	
Thesis in BSc	Mehdi Hassan Milu	Chemical Engineering BSc	3	Kinetic Study of Different Polyurethane of Sugar Alcohols as A Biocompatible Crosslinking Agent	Dr. Lajos Nagy, Associate Professor	Department of Applied Chemistry	Dr. Lajos Nagy, Associate Professor
Thesis in BSc	Merell Lystra Recta	Chemical Engineering BSc	3	Use of crystallographic database in comparison of solid state structures	Dr. Attila C. Benyei	Physical Chemistry Department	

Thesis in BSc	Bosquit Glyssa May	Chemical Engineering BSc	3	Design, synthesis and characterization of new ligands for the complexation of metal ions of biomedical importance.	Dr. Gyula Tircsó	Physical Chemistry Department	
Thesis in BSc	Douangdara Kongphaly	Chemical Engineering BSc	3	Preparation and characterisation of pyridine-contained macrocycles ligand and metal complexes	Tibor Csupász	Department of Physical Chemistry	
Thesis in BSc	Fignes Happy Mudlovo	Chemical Engineering BSc	3	Design, synthesis and characterization of new ligands for the complexation of metal ions of biomedical importance	Tibor Csupász, Dr. Gyula Tircsó	Department of Physical Chemistry	
Thesis in BSc	Koblan Assyl	Chemical Engineering BSc	3	The effectiveness of the implementation of CHEMCAD into the activities of chemical plants in Kazakhstan.	Dr. Kuki Ákos	Department of Applied Chemistry	
Thesis in BSc	Zatalini Alifya Balqis	Chemical Engineering BSc	3	NAM and NIPA Synthesization and Characterization	Gergő Róth	Department of Applied Chemistry	
Thesis in BSc	Bhavika Verma	Chemistry BSc	3	Metal Complexes of Oligopeptides	Katalin Várnagy	Department of Inorganic and Analytical Chemistry	