

Department of Chemical Technologies and Resource Saving,

Faculty of Chemical and Biopharmaceutical Technologies invite everyone to a trip to the

World of Modern-Chemical Technologies!

April 15-19, 2024

Program of the Modern Chemical Technologies Week includes:

- ❖ 15.04.24 OpenLab "Chemical technologies of textile materials", 1-0244, 13-30 Ph.D., Associate Professor Iryna Lyashok
- ❖ 16.04.24 Seminar "Getting to know the work of the laboratory of the latest materials and processes in electrochemical energy", 1-0225, 08-30 Dr. of Techn. Sci., associate prof. Volodymyr Khomenko
- ❖ 17.04.24 Open lecture on the topic: "New directions of the chemical technologies development", 1-0235, 10-00 prof. Viktoriia Plavan
- ❖ 18.04.24 Open lecture by New York University professor Andrii Jitianu on the topic: "Anti-corrosion properties of hybrid glasses obtained by the chemical method of sol-gel technology" 15-00; Join Zoom Meeting
 - https://us05web.zoom.us/j/81319328138?pwd=MnUe6nKkrHYDJrqb fx0SBiQH5F19Vx.1 Meeting ID: 813 1932 8138 Passcode: 3rC97b
- ❖ 04.19.24 "3D printing technologies of the future", Master class audio 1-0235, 1-0246 10-00 prof. Nadiya Sova

- ALC:

19.04.2024 OPEN DAY for applicants to the Department of Chemical Technologies and Resource Saving