

Zoom links
for lectures in biological and bioorganic chemistry
for first-year recipients for higher education of international faculty
(speciality I1 Dentistry)
for the spring term 2025/2026 academic year

02.02.26, 04.02.-13.02:

<https://us02web.zoom.us/j/6431487903?pwd=inmEjtlcmwzCEcfwD2fDznXEk5cTA9.1>

ID: 643 148 7903

Password: 037622

03.02.26:

<https://us02web.zoom.us/j/9881988376?pwd=a0k5TkowUk5jNHJIQ1FTN2FteDRGUT09>

Ідентифікатор конференції: 988 198 8376

Код доступу: XtVa4A

№	Data	Subject	Lecturer
1.	02.02.	Biomolecules are structural components of the cell. Structural hierarchy in the molecular organization of cells.	Lecturer Khmil D.O.
2.	03.02.	Structure, physical and chemical properties of enzyme proteins. Regulation of enzymatic processes.	Assoc. prof. Bilets M.V.
3.	04.02.	Cofactors and coenzyme forms of vitamins role in the catalytic activity of enzymes.	Assoc. prof. Bilets M.V.
4.	05.02.	Fundamental patterns of metabolism. Common pathways of proteins, carbohydrates, lipids transformation.	Lecturer Khmil D.O.
5.	12.02.	Metabolism of carbohydrates.	Assoc. prof. Bilets M.V.
6.	13.02.	Metabolism of lipids.	Assoc. prof. Bilets M.V.

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№	Data	Subject	Lecturer
1.	02.02.	Biochemistry of the dental tissues. Biomineralization.	Assoc. prof. Bilets M.V.
2.	03.02.	Biochemistry of the saliva.	Lecturer Khmil D.O.
3.	04.02.	Biochemical mechanisms of the development of diseases that damage teeth (caries, fluorosis, pulpitis).	Assoc. prof. Bilets M.V.
4.	05.02.	Biochemical mechanisms of periodontal disease development.	Lecturer Khmil D.O.