Midterm exams:

8. April 1430-1630 No 4. Biochemistry practical room (8 students)

Topics:
Proteins (structure, methods for examination, myoglobin/hemoglobin), enzymes (action, kinetics, regulation) – 2 questions (AA)

Bioenergetics (macroergic compounds, glycolysis, PDHC, citrate cycle, oxidative phosphorylation, everything with formulas) – 3 questions (TE)