

**The name of the academic discipline:
“Evolutionary Biology”**

Specialty code and name	1- 02 04 01 Biology and Chemistry
Year of study	4
Semester of study	7, 8
Number of in-class academic hours:	100
Lectures	48
Seminar classes	-
Practical classes	-
Laboratory classes	52
Form of the current assessment (<i>credit/graded credit /exam</i>)	credit / exam
Number of credit points	6
Competences	Mastering the academic discipline “Evolutionary Biology” should ensure the formation of specialized competencies: applying an evolutionary approach when explaining the causes of the emergence of biological diversity when forming students’ ideas about the evolution of living nature.
<p style="text-align: center;">Summary of the academic discipline:</p> <p>The course “Evolutionary Biology” helps to master the principles of evolutionary thinking in biology, develop an analytical approach to substantiating the cause-and-effect relationships of natural phenomena. Mastering the basics of evolutionism develops the ability to further independently analyze complex material of modern biology.</p>	