

**The name of the academic discipline:
«Introduction to Organic Chemistry»**

Code and name of specialty	1-02 04 01 Biology and Chemistry
Training course	2
Semester of training	3
Number of class hours:	74
Lectures	18
Seminar classes	-
Practical classes	24
Laboratory classes	32
Form of current assessment (credit/differential credit/exam)	exam
Number of credits	4
Competencies to be formed	Mastering the academic discipline "Introduction to Organic Chemistry" should ensure the formation of specialized competencies: interpret the basic laws of the structure and chemical properties of organic substances, master the methodology for solving computational and experimental problems in organic chemistry.

Summary of the academic discipline:

The academic discipline "Introduction to Organic Chemistry" is logically connected with such a discipline as "General Chemistry", and, in turn, is the basis for further study of such disciplines as "Organic Chemistry", "Analytical Chemistry", "Biological Chemistry". It provides basic theoretical knowledge in the field of organic chemistry and instills skills in practical work with chemicals and basic chemical glassware and equipment.