

Abstract

Biology is the study of viruses, which are engaged in teaching 2-3 lessons. During those hours, students must not only absorb information about the structure and function of the virus, but also the reproduction of the organism, several representatives and, ultimately, diseases that cause that exists prevention and treatment these diseases. Students remember what it is for the vaccine, the virus infects whom, how they can get infected or what the immune system. What makes the problem of students are questions: which of the viral disease is, what constitutes a viral particle, or what is an infectious disease. In the RVP G is determined curriculum is very vaguely. The teacher thus has a certain freedom in creating the ŠVP and its preparations. To more precise what students should know for graduation, testing requirements used common catalog of the school-leaving examination in this case of biology, who has broken the outputs of the curriculum of all biological disciplines.