

METHODS OF FORMING AGROPHYSICAL KNOWLEDGE THROUGH INNOVATIVE TECHNOLOGIES

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ABSTRACT

The article describes the formation of students' agro-physical knowledge through the use of innovative technologies, that is, the specifics of the activities of future agronomists, the content of their components, the innovative model of agro-physics as an object of activity, the information model of agrophysical processes.

Keywords: Capillary, pressure, osmotic, diffusion, surface tension, spherical surface, radius, particle, wetting, peripheral angle.