

Graduate Model EP – 6B06102 - Computers and software

The uniqueness of EP 6B06102 - Computers and software consists in the formation of an innovative integrative graduate model for the capital of Kazakhstan. According to this model, a graduate of OP "6B06102 - Computers and software is a modern personality, representing the interaction of social, communicative, general professional and special professional competencies of a specialist, which are formed and developed during the development of theoretical and practical experience of the region.

Graduate in the specialty - 6B06102 - Computers and software:

-applies basic knowledge in the field of natural and engineering sciences, facts, phenomena, theories and complex dependencies in the professional field

- demonstrates knowledge of the basics of electronics, circuit engineering, when programming electronic circuits and devices

- owns technologies for the administration of computer systems and networks, client-server applications and troubleshooting

- has the ability to develop system software for solving engineering and technical problems with the use of innovative technologies

- possesses social and personal qualities: purposefulness, sociability, organization, responsibility, diligence

-applies knowledge of the basics of economics, law and life safety in the field of professional activity



