FORMING AND DEVELOPMENT OF COMMUNICATIVE SKILLS IN FUTURE ENGINEER’S PROFESSIONAL CULTURE SYSTEM

Summary

There are three major criteria of forming and developing of communicative skills in future engineer’s professional culture system: knowledge, ability and skills in the sphere of activity; general and professional culture; personal features and qualities. So engineers should involve themselves into the process of education and self-education during all active labor life. According to this criteria National technical university the “Kharkivpolytechnic institute” (Ukraine) has developed a model of engineer of XXI century, prepared and launched an original educational disciplines into educational process. The courses teach future engineers that language and communication, that can be translated and understandable, represents the culture itself.