COMPUTER SYSTEMS AND COMPLEXES









THIS SPECIALITY IS MODERN.IT
APPEARED AND ACTIVELY
DEVELOPED FOR THE LAST 40
YERS DUE TO TECHNICAL
PROGRESS, INVENTION AND
RAPID DEVELOPMENT OF
ELECTRONIC TECHNIQUE



•A technician on the computer systems is a specialist, who constructs, assembles, debugs, modifies, repairs an electronic technique and helps users to correctly exploit it.

•Techniques provide the work of the computer systems, service and repair of different devices, electronic technique and devices of automatic control and also advise users on these questions.





ADVANTAGES

interesting perspective creative work; stable and fair salary.

DISADVANTAGES: high level of the mental loading; immobile work.



PROFESSIONALLY IMPORTANT QUALITIES:

- ☐ Good sight
- ☐ Exact fine motor skills (sleight-of-hand)
- ☐ Good organization
- ☐ Dominant propensity to work with a technique
- □Expressed propensity to work with a technique
- ☐ Expressed capacity for the attention focusing
- ☐ Logical capabilities
- ☐ Mathematical capabilities
- ☐ Emotional stability



THE FIELDS OF THE WORK

- ☐ on any modern enterprises, where a park of domestic and office technique is
- ☐ in the specialized workshops on repair of electronics and microelectronics
- ☐ in research institutes
- ☐ in soldiery organizations
- in educational establishments of technical profile



