



The modern name of this profession is an agricultural machinery maintenance engineer

Mechanical engineer in the process of its work organizes and conducts installation, commissioning, testing, maintenance, analyzes the conditions and mode of operation.





Mechanical engineer monitors the status of equipment and also helps in the decision of repair techniques. the most important responsibility of the engineer is to plan quality maintenance and repair.

Personal qualities to
work as an engineer:
communication skills,
responsibility, ability to
work in a team,
punctuality



The background of the image is a technical drawing or blueprint. It features several mechanical components, including two large interlocking gears in the upper left quadrant. A pair of safety glasses is positioned in the upper right. In the lower right, a vernier caliper is shown, with its jaws open. The drawing includes various dimension lines and technical notations, such as $\phi 52H7/s6$ and $h11/h10$. The overall color scheme is a monochromatic blue-grey.

engineer.

Basically-standing or in an uncomfortable position. As a rule, the engineering acts independently and makes his own decisions within the framework of the tasks.

Education can be
obtained in
full-time
education and
shortened.



equipment can be obtained in such universities as the
Belarusian State Agrarian Technical University, and...



...the Belarusian State Agricultural Academy.



Thank you for listening

