

STUDY PROGRAM: MANAGEMENT AND ORGANIZATION
STUDY GROUP: Management

STUDY PROGRAM: Quality Management and Standardization

1. Quality system manager

Defining the strategy of development and improvement of the quality system; Implementation of international quality standards; Development and improvement of the quality system and its parts; Education of personnel in the field of quality; Documenting the quality system; Improving the organizational structure of the quality system.

2. Quality control manager

Defining the objectives of quality control; Implementation of international, national and internal standards in the field of quality control; Development and improvement of quality control and its parts; Monitoring and controlling the implementation of documents in quality control; Quality control procedures; Improving the organizational structure of quality control.

3. Quality management technology manager

Defining the objectives of the technology of quality management; Development and improvement of quality management technology; Documentation in quality management technology; Procedures in quality management technology; Improving the organizational structure of the technology of quality management.

4. Metrological system manager

Defining the objectives of the organizational unit for the metrology system; Deciding on the development of the organizational unit for the metrology system; Organizing and managing, coordinating and unifying the work of the organizational unit for the metrology system; Guidance and elaboration of studies, studies, analyzes and research and development projects in the field of metrology; Cooperation with other organizational units in the business system, and especially with the quality system.

5. Standardization system manager

Defining the goals of the organizational unit for the standardization system; Deciding on the development of the organizational unit for the standardization system; Organizing and managing, coordinating and integrating the work of the organizational unit for the standardization system; Guidance and elaboration of studies, studies, analyzes and research and development projects in the field of standardization; Cooperation with other organizational units in the business system, and especially with the quality system.

6. Designer of development and improvement of quality system

Development of a quality system model; Development of quality improvement projects; Improving documentation in the quality system; Improving quality management technologies.

7. Designer of development and improvement of quality control

Development of quality control model; Development of quality improvement projects; Improving documentation in quality control; Improving quality control technologies;

Designing the organization of quality control and its parts.

8. Designer of quality control technology

Designing, developing, implementing and improving the technology of controlling products and parts thereof; Design, development, application and improvement of tool control technology; Design, development, application and improvement of material control technology; Design, development, application and improvement of the technology of controlling the means of work.

9. Metrology system designer

Designing the model of the metrology system and its parts; Monitoring the application of the projected model of the metrology system in the real system; Designing a network of metrology laboratories and individual laboratories; Selection of equipment and equipment suppliers in the metrology system; Preparation of studies, studies, analyzes and research and development projects on the establishment and functioning of the metrology system.

10. Designer of the standardization system

Designing the model of the standardization system and its parts; Monitoring the implementation of the projected model of the standardization system in the real system; Designing a network of laboratories for certification of products and individual laboratories; Selection of equipment and equipment suppliers in the standardization system; Preparation of studies, studies, analyzes and research and development projects on the establishment and functioning of the standardization system.

11. A system designer for monitoring the effects of a quality system

Defining and designing a model of cost structure and other effects of the quality system; Defining the technology for recording and analyzing the effects of the quality system; Defining procedures for monitoring the effects of the quality system; Defining technologies for preparing reports on the effects of the quality system.

12. A planner of activities for the development and improvement of the quality system

Development and improvement of the basis of the quality plan; Defining planning technology; Defining and monitoring quality plans for direct and indirect factors that affect product quality.

13. Metrology system planner

Analysis of existing and planning of new metrological regulations; Planning and analysis of the work and development of the organizational unit for the metrology system; Planning and training of personnel for work in the metrology system; Planning and analysis of work and development of metrology laboratories; Planning and analysis of procurement, maintenance, use and inspection of measuring devices.

14. Planner of the standardization system

Analysis of existing and planning of new standards and technical regulations; Planning and analysis of the work and development of the organizational unit for the standardization system; Planning and training of personnel for work in the standardization system.

15. Accreditation and conformity assessment planner

Analysis of regulations, standards and other acts in the field of accreditation and conformity assessment; Planning accreditation, ie assessing compliance, required activities and resources; Monitoring the realization of defined plans.