Railway Transport College

Vocational Education Program

Power Supply of Railway

Adrress: Tbilisi, Temka settlement XI micro district, III quarter

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- 1. Vocational Education Program Framework Title Electricity
- 2. Registration number 07313-p
- 3. Qualification to be awarded

Secondary Vocational Qualification in Electricity (Qualification Code - 0732)

4. Purpose

The aim of the educational program is to train competitive personnel in electricity. Based on the program, it is possible to train staff in the railway power supply.

5 Admission criteria

Complete general education;

6. Field of employment and opportunities

After completing a secondary vocational education program, a person can be employed in a railway power plant and any other organization equipped with electrical installations, equipment, and power lines.

7. Program structure

The secondary vocational education program includes 4 general modules with a total of 11 credits. General Professional Modules with a total of 12 credits and 9 Compulsory Professional Modules with a total of 69 credits. A person must earn 92 credits to be awarded a secondary professional qualification in electricity. Duration of study 22 months.

- Program volume for Georgian language students 92 credits;
- Duration of the program for Georgian language students 88 weeks;
- Volume of the program for non-Georgian students 122 credits;
- Duration of the program for non-Georgian students 108 weeks.