

1 RCNY §36-01

CHAPTER 36 ELECTRICAL CONTRACTORS

§ 36-01 Evaluation of Educational Experience of Applicants for Electrical Contractor Licenses.

(a) *Experience.* Any applicant for an electrical contractor's license must have experience in the installation, alteration and repair of wiring and appliances for electrical, [*sic*] light, heat and power in or on buildings as set forth in New York City Administrative Code §27-3010. In evaluating this experience, credit may be given for the educational experience of applicants who have attended courses in a recognized vocational, industrial or trade school in electrical wiring, installation and design, or applied electricity.

(b) Description of course credit in recognized vocational, industrial or trade schools in electrical wiring, installation and design, or applied electricity.

(1) A recognized vocational, industrial or trade school in electrical wiring, installation and design, or applied electricity, is one offering a comprehensive curriculum of classes and practical laboratories taught in a logical progression to complete a specific course of study in electricity, as set forth in the description of the instructional program in residential, industrial and commercial electricity contained in the New York State Education Department guidelines for trade and industrial education, or the equivalent as determined by the Commissioner of Buildings upon the recommendation of the New York City Electrical License Board.

(2) A curriculum year of credit shall be no less than 200 classroom hours comprised of 20 percent lecture hours and 80 percent practical laboratory hours, or the equivalent as determined by the Commissioner of Buildings upon the recommendation of the New York City Electrical License Board.