

Electricity – Preliminary Vocational Technical Teacher License	
<input type="checkbox"/>	High school diploma or General Educational Development (GED) certificate
<input type="checkbox"/>	Five years of recent (within the last seven years), full-time employment experience directly related to electricity
<input type="checkbox"/>	Possession of current Massachusetts Journeyman Electrician license
<input type="checkbox"/>	Possession of current Massachusetts Master Electrician license
<input type="checkbox"/>	Passing score of at least 70% on each test (written test and performance test) in electricity
One of the following:	
<input type="checkbox"/>	- achieve a passing score on the Vocational Technical Literacy Skills Test (VTLST)
<input type="checkbox"/>	- achieve a passing score on the Communication and Literacy Skills Test

The MA Board of State Examiners of Electricians at the Division of Professional Licensure, 239 Causeway Street, Suite 500, Boston, MA 02114, Tel. (617) 727-9931, issues MA Master and Journeyman Electrician licenses <http://www.state.ma.us/reg/boards.htm>

The Massachusetts Vocational Technical Teacher Testing Program located at Greater Lowell Regional Technical School in Tyngsboro gives the written and performance tests. Complete information on these tests is available at www.gltech.org (select “Teacher Testing”) or by calling (978) 441-4947.

The Vocational Technical Literacy Skills Test and the Communication and Literacy Skills Test are given by National Evaluation Systems. Complete information on these tests is available at <http://www.mtel.nesinc.com/> or by calling (413) 256-2892.

An associate degree may substitute for one of five years of required employment experience, provided that the degree includes subject matter related to one or more strands of the Vocational Technical Education Framework in electricity*, and/or in education.

A bachelor’s degree may substitute for two of five years of required employment experience, provided that the degree includes subject matter related to one or more strands of the Vocational Technical Education Framework in electricity*, and/or in education

* The framework is available on the “Frameworks Web” <http://www.cvtepd.org/frameworks/>.