

Electrical Level One Test

11th Edition

Released March 2024

Focus Statement

This test covers the competencies and objectives contained in Level 1 of NCCER's Electrical (Edition 11) curriculum.

Overview

- Three-hour closed-book examination
- May use a basic function, non-printing calculator. The NCCER Testing System has a built-in basic function calculator as part of the test features.
- No extra papers, books, notes or study materials are allowed
- Corresponding hands-on Performance Profiles are available as indicated below

Minimum passing score is 70.

Test Contents:

Module ID	Module Title	Number of Items	Performance Profile?
26101	Occupational Overview: The Electrical Industry	3	NO
26102	Safety For Electricians	9	Yes
26103	Introduction to Electrical Circuits	7	NO
26104	Electrical Theory	7	NO
26105	Introduction to the National Electrical Code®	7	Yes
26106	Outlet, Device, Pull, and Junction Boxes	9	Yes
26107	Hand Bending	10	Yes
26108	Wireways, Raceways, and Fittings	19	Yes
26109	Conductors and Cables	9	Yes
26110	Basic Electrical Construction Documents	6	Yes
26111	Residential Wiring	13	Yes
26112	Electrical Test Equipment	4	Yes

NCCER Curriculum

All NCCER knowledge assessments are referenced to NCCER's curriculum modules as listed on this specification sheet. You may order books and modules from Pearson by visiting www.nccer.org/order-books-modules/.

Test Development

All questions are developed and approved by subject matter experts under the direction of NCCER.

Credentials

Upon successful completion of the Electrical level test and all corresponding performance profiles, credentials can be viewed and printed by the individual or training program through their NCCER Account.

Score Report and Training Prescription

Each candidate will have online access to their test results including their overall score and recommended training through their NCCER Account.