



The confidence to understand your home's electrical system
before you ever pick up a screwdriver.

Course Curriculum & Enrollment Guide

Everything you'll learn, how it's taught, and what's included.

INSIDE THIS GUIDE

What you'll learn · The 7-module curriculum · What's included · Enrollment options

240+

HOMEOWNERS SURVEYED

85%

ARE BEGINNERS

7

MODULES

∞

LIFETIME ACCESS

Designed from the answers of **real homeowners** who told us exactly what they were afraid of — and what they wanted to learn.

This is a “Before You DIY” course

Most electrical courses are filled with complicated material designed for electricians. This one is not. Electrical 101 is built to give you the one thing surveyed homeowners said they were missing most: the confidence to understand what you're looking at, work safely, and know when a job is yours to do, and when to stop and call a pro.

WHAT YOU'LL WALK AWAY WITH

- **Confidence instead of fear.** Understand how your system works so you're not guessing your way through a project.
- **A safety-first habit.** Shut off power, verify it's truly off, and use the right testers every time.
- **Clear judgment.** Know which projects are genuinely DIY-safe and which belong to a licensed electrician.
- **Real projects, done right.** Follow start-to-finish walkthroughs for the jobs you actually want to do.

BUILT ON YOUR ANSWERS

80% of surveyed homeowners feared wiring something wrong. 75% feared shock. 70% feared fire. This course is organized around calming those exact fears.

Who it's for

Homeowners and renters who want to stop feeling helpless about their electrical system. Whether you've never opened your panel or you've swapped a few outlets “without really knowing why,” you'll fit right in.

85% of our surveyed audience described themselves as beginners.

“Honestly, any price for walking me through to some confidence. I need this!”

— From the Electrical 101 interest survey

The Curriculum

Seven modules from how electricity works, to safety, to the projects you want, to knowing when to stop.

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Start Here: Electrical 101 (Free)

The 15-minute mini-course that opens the door.

- What a household circuit really is, and what your breaker can and can't protect you from

YOUR FREE LEAD-IN · NO COST

1

How Your System Actually Works

Build the mental model everything else rests on.

- Volts, amps & watts - how electricity actually flows through your home
- Your breaker panel: breakers, circuits, the main shutoff, and reading the labels
- What AFCI & GFCI protection actually do, and when it's time to call a pro
- How overload happens and the warning signs you should never ignore

HIGHLY REQUESTED BY HOMEOWNERS

2

Safety & Tools: The Fear-Killer

The module that turns nervousness into a routine.

- How to shut off power AND verify it's truly off before you touch anything
- The tools & testers you actually need ex. non-contact tester, multimeter, strippers
- The safe-work habits professionals use, that you can copy every single time

DIRECTLY ANSWERS THE #1 & #2 FEARS

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Reading What's Inside the receptacle

Look inside an outlet or switch box and actually understand it.

- Hot, neutral & ground: wire colors, wire sizes, and what each one does
- What you're really looking at when you open a box
- Close-up video so you can compare your wiring to "what it should look like"

THE #1 MOST-REQUESTED TOPIC

4

The Confidence Projects

Start-to-finish walkthroughs of the jobs you told us you want.

- Replacing an outlet or receptacle safely, and knowing why each step matters
- Light switches
- Light fixtures
- Ceiling fans & fan-rated boxes
- Every project includes close-up wiring shots and “STOP” checkpoints
- **Mapping your home so you finally know which breaker controls what (Bonus Lesson)**

YOUR TOP DREAM PROJECTS: OUTLETS, SWITCHES, FIXTURES

5

Troubleshooting & Warning Signs

Figure out what's wrong and whether it's yours to fix.

- Dead outlets: what to check and in what order
- Breakers that trip, and when repeated tripping is a real warning
- Overloaded circuits: how much a circuit can safely handle
- Older homes: ungrounded outlets, cloth wiring, aluminum wiring and what deserves extra caution

HOMEOWNERS WORRY THEIR WIRING IS OLD OR UNUSUAL

6

When to Stop & Who to Call

The capstone of the whole “before you DIY” promise.

- Code & permit basics a DIY homeowner should know without trying to become an electrician
- Kitchen, bath & outdoor: why these areas have different, stricter requirements
- The clear “call an electrician now” checklist you can trust

“KNOWING WHEN NOT TO DIY” TOP-5 REQUESTED

Enrollment

Every option includes lifetime access to all seven modules and every printable guide, checklist, and flowchart. This offer ends **October 3, 2026 @ 12pm EST** after that, enrollment is \$137.20 for Handy Women and \$299 for everyone else.

EARLY ENROLLMENT · THROUGH OCT. 3, 2026

\$99 *course only*

This price is for our newsletter subscribers because interacting with our newsletter directly supports the Handy Women community.

FROM OCTOBER 3, 2026 · EVERYONE

\$137.20 for Handy Women *course only*

After the launch window closes, enrollment moves to the \$137.20 standard price for all new Handy Women. Students outside this community will see prices as high as \$299. Enroll before October 3, 2026 to lock in \$99

WHY THIS IS WORTH MORE THAN FREE YOUTUBE

Surveyed homeowners named the difference themselves: it's all in one trusted place, it's organized for safety, and it tells you when to stop, which no random video does. As one respondent put it, a single electrician visit already costs more than this, so the value pays for itself.

Please note: This course is designed for homes wired to United States standards and the National Electrical Code (NEC). It is educational only and is not a substitute for professional electrical inspection, diagnosis, or service.