

JOURNEYMAN STUDY GUIDE ELEVATOR CONSTRUCTOR (SEPARATE FROM TECHNICIAN)

YEAR 1

**250 EXAM PREP QUESTIONS,
WITH EXPLAINED ANSWERS**



APPRENTICES | INSTRUCTORS | INSTITUTES

JourneymanStudyGuide.com

UNITY CREST SOLUTIONS INC.

Who Is Journeyman Study Guide For?

Welcome to *Journeyman Study Guide*—your key to unlocking success in your trade, earning the recognition you deserve, and building a solid career in America. Whether you're an apprentice just starting out, a seasoned professional, or someone new to the country and adjusting to U.S. trade standards, this guide is designed to complement your learning and support you along the way. While it provides valuable insights and resources, it's not a substitute for official materials required for certification.

How We Help You Succeed

1. *Apprentices*: Looking to kickstart your career? Our study guides and practice tests will help you build the foundational skills you need to succeed.
2. *Tradespeople*: New to the U.S. or advancing in your career? We offer detailed questions, answers, and explanations to help you understand industry standards and excel in your work.
3. *Instructors*: Need reliable teaching tools? Our question banks and online tests are great for guiding your students through trade concepts and preparing them for certification.
4. *Educational Institutions*: Looking for tailored materials? Our study guides, quizzes, and exams are designed to fit into your existing curriculum, offering valuable resources for students.
5. *Unions*: Searching for effective ways to train your members? Our easy-to-follow format ensures that each member gains the knowledge they need to thrive in their trade.

What Journeyman Study Guide Offers:

1. *Tailored Study Guides*: Access the core knowledge you need, whether you're preparing for your exam, familiarizing yourself with U.S. trade standards, or simply refining your trade skills.
2. *Real-World Practice Tests*: Simulate actual exam conditions with online tests that help you measure your progress and improve your job-ready skills.
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5. *Additional Learning Resources*: Dive into supplementary guides on topics like math, safety protocols, and management strategies that are valuable for both certification and long-term career growth.



Tools for Your Success

Each of these resources is crafted to ensure you're fully prepared for your Journeyman exam and ready to excel in your trade. From gaining core knowledge with our tailored study guides to testing your skills with real-world practice exams, we provide everything you need to boost your understanding. Our in-depth explanations clarify key concepts, while additional learning resources like math, safety, and management guides give you the tools to succeed in your career and continue growing as a tradesperson.

How to Use This Guide

The *Journeyman Study Guide* is a *helpful tool* designed to complement your preparation for certification exams. While it includes practice questions, explanations, and supplementary resources, it's important to use this guide *alongside your official study materials* and hands-on training. The more you combine this guide with your practical experience and state-approved coursework, the better prepared you'll be for both your exam and your career in the trade.

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We're committed to making trade education *accessible, flexible, and affordable* to anyone in America. You don't need to worry about the high cost of learning—we believe nothing should stop you from earning top wages in your trade.

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Success Stories from Real People

We've helped thousands of tradespeople—apprentices, seasoned professionals, and those new to America—gain the confidence and skills needed to pass their exams and advance their careers.

Here's what some of our users have to say:

"The *online tests* in the Journeyman Study Guide were a game-changer. They gave me a clear sense of what to expect on the exam, and the *questions and answers* helped me focus on exactly what I needed to improve, especially in areas I had struggled with before."

— Jessica Taylor, Apprentice Ironworker

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— Carlos Ramirez, Electrician, originally from Mexico

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— John Davis, Union Welding Instructor

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This isn't just about reading and memorizing; it's about *preparing* you for real-world challenges. At Journeyman Study Guide, we've helped thousands of people pass their exams and advance their careers. But the truth is—success takes more than book smarts. Here's what you need to know:

1. *It's not easy:* Becoming a certified journeyman requires hard work, patience, and a real dedication to learning. This guide will help you navigate the complexity, but the journey itself requires you to commit to the process. At the end, you'll not only have earned your certification but also be in a stronger position for long-term success in your career.
2. *You will need to put in effort:* Our practice tests, questions, and explanations are incredibly useful, but they can only get you so far without your own effort. You need to engage with the material and be prepared to revisit concepts to fully understand them. This preparation will also help you manage test anxiety and give you the tools to stay focused and confident when exam day comes.
3. *It's hands-on:* While this guide provides the foundational knowledge and key concepts, your true growth comes from hands-on experience in the trade. This guide is designed to complement that experience and help you feel more prepared on the job. By understanding the 'why' behind the work, you'll find yourself better equipped for both the exam and your everyday trade responsibilities.

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Before you dive into the resources, it's important to know that *Journeyman Study Guide* is a *helpful tool* designed to prepare you for your exam by offering practice questions, answers, and explanations similar to what you may encounter. However, *state requirements vary*, and this guide should be used *alongside official state or industry resources* to ensure you're fully prepared.



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SNOW STUDIES QUEST



Year 1: Fundamentals of Elevator Construction
Subject 3. Basic Electrical Systems in Elevators

1. What is the purpose of elevator motors?

- a) To open doors
- b) To control speed
- c) To lower the cabin
- d) To lift the cabin

Correct Answer: d) To lift the cabin

Explanation: Elevator motors are essential components that provide the necessary force to lift and lower the elevator cabin. They convert electrical energy into mechanical energy, enabling the smooth movement of the elevator. Understanding the function of these motors is crucial for Elevator Constructors, as they are integral to the overall operation and safety of the elevator system.

2. What does a wiring diagram represent?

- a) Safety features
- b) Maintenance schedule
- c) Electrical connections
- d) Component locations

Correct Answer: c) Electrical connections

Explanation: A wiring diagram visually represents the electrical connections within an elevator system. It illustrates how various components, such as motors, controls, and safety circuits, are interconnected. For Elevator Constructors, being able to read and interpret these diagrams is vital for installation, troubleshooting, and ensuring that the system operates safely and efficiently.

3. What is the role of safety circuits?

- a) To ensure safety
- b) To open doors
- c) To power the motor
- d) To control speed

Correct Answer: a) To ensure safety

Explanation: Safety circuits in elevators are designed to prevent accidents and ensure the safe operation of the system. They monitor critical functions, such as door position and overload conditions, and can halt the elevator's operation if any unsafe condition is detected. Elevator Constructors must understand these circuits to maintain safe elevator operations and comply with safety regulations.



4. Which component controls elevator movement?

- a) Safety switch
- b) Controller
- c) Motor
- d) Door sensor

Correct Answer: b) Controller

Explanation: The controller is the brain of the elevator system, managing its movements and operations. It processes inputs from various sensors and commands the motor to move the elevator cabin accordingly. Elevator Constructors need a solid understanding of how controllers work to ensure proper installation and functioning of elevator systems.

5. What does a schematic diagram show?

- a) Electrical flow
- b) Physical layout
- c) Safety protocols
- d) Maintenance needs

Correct Answer: a) Electrical flow

Explanation: A schematic diagram illustrates the electrical flow within an elevator system, detailing how power moves between components. It provides a simplified representation that helps Elevator Constructors understand how circuits operate. Mastering schematic diagrams is crucial for diagnosing issues and performing effective repairs or modifications on elevator systems.

6. Which circuit protects against overload?

- a) Power circuit
- b) Safety circuit
- c) Control circuit
- d) Relay circuit

Correct Answer: b) Safety circuit

Explanation: The safety circuit is designed to protect the elevator system from overload conditions. It monitors the load in the cabin and can automatically halt the elevator if it exceeds safe limits. For Elevator Constructors, recognizing the importance of safety circuits is essential for ensuring compliance with safety standards and preventing accidents.



7. What type of motor is commonly used?

- a) AC motor
- b) Stepper motor
- c) Induction motor
- d) DC motor

Correct Answer: a) AC motor

Explanation: AC motors are commonly used in elevator systems because they provide reliable and efficient operation. They are capable of handling the high torque required for lifting heavy loads. Elevator Constructors should be familiar with the characteristics of AC motors to select the appropriate type for different elevator applications and ensure optimal performance.

8. What is the function of a relay?

- a) To reduce voltage
- b) To open circuits
- c) To store energy
- d) To control signals

Correct Answer: d) To control signals

Explanation: Relays are electromechanical switches that control electrical circuits by allowing or interrupting the flow of current. In elevator systems, relays are used to manage various functions, such as starting motors or activating safety features. Elevator Constructors must understand how relays operate to effectively troubleshoot and maintain elevator systems.

9. What does an overload relay do?

- a) Controls speed
- b) Signals faults
- c) Opens doors
- d) Protects motor

Correct Answer: d) Protects motor

Explanation: An overload relay protects the motor from damage caused by excessive current. It disconnects the power supply to the motor when it detects an overload condition, preventing overheating and potential failure. For Elevator Constructors, knowledge of overload relays is vital to ensure the longevity and reliability of elevator motors.



10. Which component detects door position?

- a) Control panel
- b) Motor
- c) Door sensor
- d) Safety switch

Correct Answer: c) Door sensor

Explanation: Door sensors are critical for detecting the position of elevator doors. They ensure that doors are fully closed before the elevator can move, enhancing safety. Elevator Constructors must be adept at installing and maintaining door sensors to prevent accidents and ensure compliance with safety regulations in elevator operation.

11. What is the primary power source for elevators?

- a) Hydraulic pump
- b) Solar energy
- c) Battery
- d) Electrical supply

Correct Answer: d) Electrical supply

Explanation: Elevators primarily use electrical power as their energy source, converting electrical energy into mechanical motion through motors. This power can come from a standard electrical supply, which is essential for the operation of all elevator components. Elevator Constructors must understand the electrical supply requirements to ensure safe and efficient installations.

12. What does a control panel manage?

- a) Cabin lighting
- b) User input
- c) Motor speed
- d) Safety checks

Correct Answer: b) User input

Explanation: The control panel serves as the interface between the user and the elevator system. It receives user input, such as floor selection, and communicates with the controller to execute those commands. For Elevator Constructors, understanding how to install and troubleshoot control panels is essential for ensuring user-friendly and functional elevator systems.



13. What safety feature prevents door operation?

- a) Motor relay
- b) Control panel
- c) Door lock
- d) Emergency brake

Correct Answer: c) Door lock

Explanation: The door lock is a crucial safety feature that prevents the elevator doors from opening when the elevator is not at a designated floor. This mechanism ensures that passengers cannot exit the elevator while it is in motion. Elevator Constructors must know how to install and test door locks to guarantee passenger safety in elevator operations.

14. What is the purpose of a fuse?

- a) To increase current
- b) To prevent overload
- c) To amplify signals
- d) To reduce voltage

Correct Answer: b) To prevent overload

Explanation: A fuse is a safety device designed to protect electrical circuits from overload conditions. It melts and breaks the circuit when excessive current flows, preventing damage to the system. For Elevator Constructors, understanding how fuses work and where to install them is critical for maintaining safe and reliable elevator operations.

15. What indicates a fault in the system?

- a) Motor noise
- b) Control panel
- c) Red light
- d) Green light

Correct Answer: c) Red light

Explanation: A red light on the control panel typically indicates a fault in the elevator system, signaling issues such as door malfunctions or overload conditions. Elevator Constructors must be trained to recognize these indicators and troubleshoot effectively to ensure the elevator operates safely and efficiently.



16. Which component is essential for safety stops?

- a) Relay
- b) Limit switch
- c) Control panel
- d) Motor

Correct Answer: b) Limit switch

Explanation: Limit switches are essential safety devices that ensure the elevator stops at predetermined positions, such as the top and bottom floors. They prevent the elevator from moving beyond its intended range. Elevator Constructors need to understand the operation and placement of limit switches to maintain safety standards in elevator systems.

17. What does a capacitor do in an elevator?

- a) Stores energy
- b) Increases load
- c) Reduces noise
- d) Controls speed

Correct Answer: a) Stores energy

Explanation: A capacitor temporarily stores electrical energy and can help stabilize voltage levels in an elevator system. It provides a quick burst of energy to the motor during startup, which helps improve performance. Elevator Constructors must understand capacitor functions to enhance the efficiency and reliability of elevator systems during operation.

18. What is the typical voltage for elevator systems?

- a) 24 volts
- b) 480 volts
- c) 12 volts
- d) 120 volts

Correct Answer: b) 480 volts

Explanation: Elevator systems commonly operate at 480 volts, especially in commercial applications, to provide sufficient power for large motors and heavy loads. Understanding the voltage requirements is crucial for Elevator Constructors to ensure proper wiring and compliance with electrical codes, contributing to safe and efficient elevator operation.



19. What does an elevator controller use?

- a) Digital signals
- b) Analog signals
- c) Mechanical switches
- d) Manual levers

Correct Answer: a) Digital signals

Explanation: Modern elevator controllers typically use digital signals to process input from sensors and operate the elevator system. This allows for precise control and efficient operation. Elevator Constructors must be familiar with digital technologies to effectively work with contemporary elevator systems and ensure they function correctly.

20. Which component ensures smooth door operation?

- a) Control panel
- b) Motor
- c) Sensor
- d) Damper

Correct Answer: d) Damper

Explanation: A damper is used to ensure smooth and controlled operation of elevator doors, preventing slamming and ensuring safety during door movement. Elevator Constructors should understand the installation and functionality of dampers to maintain passenger comfort and safety during elevator operations.

21. What is the function of a safety brake?

- a) To stop the elevator
- b) To lift the cabin
- c) To slow down
- d) To open doors

Correct Answer: a) To stop the elevator

Explanation: The safety brake is a critical component that stops the elevator in emergencies or when abnormal conditions are detected. It ensures that the cabin does not fall and protects passengers. Elevator Constructors must be knowledgeable about safety brake mechanisms to ensure compliance with safety regulations and protect user safety.



22. What type of circuit uses relays?

- a) Safety circuit
- b) Control circuit
- c) Power circuit
- d) All circuits

Correct Answer: d) All circuits

Explanation: Relays can be found in various circuits within an elevator system, including control, safety, and power circuits. They play a vital role in managing electrical flow and enhancing safety. Elevator Constructors must understand the multifunctional use of relays to ensure effective system design and operation.

23. What is the purpose of an emergency stop button?

- a) To control speed
- b) To stop operation
- c) To start the elevator
- d) To open doors

Correct Answer: b) To stop operation

Explanation: The emergency stop button is a critical safety feature that allows users to immediately halt the elevator's operation in case of an emergency. This function is essential for protecting passengers and ensuring their safety. Elevator Constructors must know the proper placement and functioning of emergency stop buttons to comply with safety standards.

24. What is the importance of grounding?

- a) Prevents shocks
- b) Reduces noise
- c) Increases efficiency
- d) Enhances speed

Correct Answer: a) Prevents shocks

Explanation: Grounding is crucial in elevator systems as it provides a safe path for electrical faults to dissipate, preventing electric shock hazards. Proper grounding enhances the safety of the elevator system and protects both users and equipment. Elevator Constructors must ensure that grounding is correctly implemented to comply with safety regulations.



25. What does a door operator do?

- a) Stops doors
- b) Opens doors
- c) Closes doors
- d) Both a and b

Correct Answer: d) Both a and b

Explanation: A door operator is responsible for both opening and closing elevator doors. It ensures that doors function smoothly and safely, contributing to the overall operation of the elevator. Elevator Constructors must understand the mechanics of door operators to ensure they are installed correctly and function reliably, enhancing user safety and comfort.



Subject - 1

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About the Creators:

Bobby Bedi:

Bobby Bedi, co-creator of the Journeyman Study Guide, calls the Pacific Northwest home, where he has built an extensive career spanning more than two decades. His diverse background, which includes architecture, digital innovation, and industrial marketing, has given him a unique ability to bridge traditional industries with cutting-edge digital solutions. Bobby has worked across a spectrum of industries, from agile startups to publicly traded companies and educational platforms, bringing a depth of experience that has been crucial to the platform's success.

Bobby's precision and problem-solving skills, refined through his years in architecture, have seamlessly transitioned into his work in digital marketing and technology. Since 2006, Bobby has been at the forefront of digital innovation, applying his expertise to transform trade education. He has been instrumental in developing cutting-edge, user-friendly platforms that make learning accessible across the globe, combining technology with education to create impactful online experiences.

As co-creator of the platform, Bobby also plays a key role in the industrial sector, where he helps companies scale by leveraging his expertise in digital marketing and business strategy. His dedication to making education affordable and impactful has driven the growth of the Journeyman Study Guide, ensuring that individuals at every stage of their careers have access to quality learning tools.

Kris McFarlane:

Kris McFarlane, co-creator of the Journeyman Study Guide, has over two decades of experience in business development, education, and the trades. Based in the Pacific Northwest, Kris has worked with a range of organizations—from agile startups to publicly traded companies—driving business growth and developing successful strategies across industries. His expertise in scaling businesses and creating educational platforms has been key to the guide's reach and effectiveness.

Kris's deep roots in the trades and industrial sector, paired with his extensive experience in business development, give him a unique ability to understand both the practical and strategic needs of companies and individuals. His leadership and ability to mentor others have helped shape the platform, making it a go-to resource for tradespeople seeking career advancement and certification.

Having struggled with traditional education early in life, Kris understands the importance of making learning accessible for everyone. His passion for empowering others, especially those who feel underserved by conventional education systems, is reflected in every aspect of the Journeyman Study Guide. Kris's work is driven by a commitment to helping aspiring tradespeople succeed in their careers through affordable, practical, and accessible learning resources.

Work with the Creators

As co-creators of the Journeyman Study Guide, Bobby Bedi and Kris McFarlane draw from extensive experience working with agile startups, publicly traded companies, and education platforms. Their combined expertise has shaped a platform that empowers businesses and individuals alike. To learn more or explore opportunities with the *Unity Crest Solutions team*, visit UnityCrestSolutions.com, where they continue to help organizations and people succeed.



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"As an apprentice, the Journeyman Study Guide made complex topics manageable, boosting my confidence, income and career." - Emily Tran, Apprentice Carpenter

"Adapting to Canadian standards was really hard, but the guide bridged the gap between my previous experiences and Canadian requirements." - Ahmed Al-Sayed, Plumber, originally from Egypt

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