

## Careers In Hvac R And Updates On Ashrae

Looking for a four-year school with great green programs? You're in good company! In a recent survey, 7 out of 10 students stated that they prefer green universities. As part of Peterson's Green Careers in Energy, this eBook offers profiles on 25 colleges and universities that offer innovative energy-related degree programs and support vibrant on-campus sustainability programs and organizations.

It may not be the most glamorous field, but janitorial and cleaning are essential services that are always needed by businesses and homeowners, even when the economy is in a downturn. The Bureau of Labor Statistics predicts steady growth for janitorial opportunities over the next 10 years. In this volume, readers will learn practical information that will help them pursue and secure a custodial job, such as obtaining certification and questions to ask in an interview. In addition, the book addresses the different tasks janitors are responsible for, and current advances in the industry, like environmentally friendly cleaning practices and sophisticated machinery.

At Your Best as an HVAC/R Tech  
Your Playbook for Building a Successful Career and Launching a Thriving Small Business as an HVAC/R Technician  
Simon and Schuster

Book Features: • Ages 8-11, Grades 3-5, Guided Reading Level S, Lexile measure 850L • 32 pages, 7 inches x 9 inches • Simple, easy-to-read pages with full-color pictures • Includes industry-level vocabulary, photo glossary, and review activities • Reading/teaching tips and index included  
On The Job Learning Fun: In Skilled Trade Careers: HVAC, 3rd through 5th graders learn what it takes to be a heating, cooling, ventilation, and air-conditioning tech, including problems they solve, tools they use, and education and training needed. Explore Future Career Paths: Part of the Skilled Trade Careers series, this book allows kids to explore what it takes to be successful in the in-demand field of HVAC. It will help them think about what they want to be and do when they grow up. Boost Reading Skills: This engaging 32-page career book will help your child improve comprehension and build confidence with guided pre- and post-reading questions, close reading tips, in-text vocabulary definitions, and a fun extension activity. Leveled Books: Engaging, real-life photos and a photo glossary accompanied by simple, easy-to-read leveled text work together to engage your child at a level they understand. Why Rourke Educational Media: Since 1980, Rourke Publishing Company has specialized in publishing engaging and diverse non-fiction and fiction books for children in a wide range of subjects that support reading success on a level that has no limits.

The only series of step-by-step guides to succeeding in the skilled trades and achieving the American dream. At Your Best as a Mason is your playbook for learning if a career as a mason is right for you, progressing from pre-apprentice to journeyman to master mason, and launching your own small business. Learn: What does a career as a mason look like? Why should you consider becoming a mason? How do you become a successful craftsman as a mason? How much can you make as a mason? What are your career options once you become a mason? How long does it take to be successful at each stage in a mason's career? How and where do you find work as a mason? What does it take to strike out on your own? What does it take to launch and build a successful small business? At Your Best is the only step-by-step handbook to finding if a career in the trades is right for you, educating yourself and earning the proper certifications, establishing yourself as an excellent apprentice and journeyman in the industry, and moving on to start your own small business in the trades. At each step of the way, your At Your Best playbook provides the information, recommendations, outside resources, and concrete actions needed for taking the next successful step in You, Inc. Whether you are beginning your first career, changing careers, or ready to move up and start your own business as a carpenter, plumber, HVAC/R tech, or other tradesman, this is the book that will tell you how. There are currently over 6.5 million unfilled jobs in the skilled trades in the US. Despite being well-paying and secure, these jobs remain open because enough qualified candidates with the skills, attitude, and experience required do not exist. Moreover, plenty of opportunity exists for established tradespeople to start their own business, but they have no guidance. The At Your Best Playbooks series changes that. Numerous job opportunities await in the fast-growing field of renewable energy. Grab this handy book and discover how green energy can be a part of your future. Job sectors include solar and wind energy, biofuels, hydrogen energy and fuel cells, geothermal energy, hydro energy, green building, climate study, energy management and efficiency, and much more. Various jobs within each sector (engineering and technical positions, project management, R&D and sales/marketing) are discussed, and the appendix is loaded with resource materials for further education and training, professional associations, reference Web sites and more.

Machines drive our world. Mechanical devices in assembly lines churn out all our products, from candy bars to cars. Engines power our vehicles and factories. Our homes depend on appliances like washers and water heaters. The work of machine maintenance professionals is crucial to keep these devices humming. Careers in this field are rewarding because they involve problem-solving and hands-on work. Makerspaces give young people the opportunity to explore and develop the skills needed for machine maintenance careers. This instructive resource reveals how sharing ideas, equipment, and knowledge through makerspaces can open doors to a wide range of opportunities in machine maintenance.

HVAC Training 101 is a site visited by over 100,000 enthusiasts monthly, who are interested in becoming HVAC technicians. The site initially began as the passion project of a retired HVAC technician. The site quickly gained popularity, building a strong community of aspiring HVAC technicians. Currently, it is managed by a team of ex-HVAC technicians with decades of experience in the industry. Head over to HVACTraining101.Com to learn more. We began by writing about how to become certified as an HVAC technician. With rules and certifications varying for each state, it was a challenging task. We had a few friends in other states help us out, but for some states, we had to dig really deep to find the information needed. Our audience at the time was very happy with the information we provided. At this point, we

started getting many questions about EPA 608 certification. Once you get the education and experience needed to become a technician, prospective employers will ask for certification to handle refrigerants. When we started writing about how to become certified, viewers again requested we write a study guide to help them prepare for the 608 exams. The study guides out there were dense and had much more information than was needed to pass the test. This inspired us to embark on a journey to write the simplest study guide for the EPA 608 exam, which would still cover all the necessary information. We hope we have achieved our intended objective. The journey to becoming an HVAC technician can be long and arduous. We congratulate you on taking this path and wish you the best in cracking the EPA 608 exam. As part of Peterson's Green Careers in Building and Landscaping, this eBook offers detailed information on various careers in the following: building design and construction; installation, operations, & energy-efficiency; commercial, industrial, & residential; landscaping & groundskeeping; policy, analysis, advocacy & regulatory affairs. You'll also find up-to-date data on job trends, work environment, career paths, earning potential, education/licensure requirements, and contact information for additional resources. Bonus sections include "What Does Being Green Mean," a look at the current interest in sustainability, and "Essays on the Importance of Sustainability," inspirational and insightful essays on the importance of sustainability, written by folks at the forefront of environmental organizations, university sustainability efforts, and college training programs. For more information see Peterson's Green Careers in Building and Landscaping. Presents opportunities for employment in the field of engineering listing more than eighty job descriptions, salary ranges, education and training requirements, and more.

Offering the most up-to-date coverage available, **ELECTRICITY AND CONTROLS FOR HVAC-R, 7e** emphasizes the basics as it equips readers with the information needed to work effectively with all types of motors and control devices found in the heating and air-conditioning industry. Extremely reader friendly, the text reflects the current National Electrical Code and requires no prior knowledge of electricity. It begins with discussions of essential basic electricity and electrical circuits concepts, while detailed schematic diagrams and step-by-step troubleshooting procedures highlight all of the different types of circuits commonly encountered in the HVAC-R field. The Seventh Edition is packed with vibrant photos, engaging illustrations, and coverage of the latest technology and developments from the field. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The only series of step-by-step guides to succeeding in the skilled trades and achieving the American dream. **At Your Best as an Electrician** is your playbook for learning if a career as an electrician is right for you, progressing from pre-apprentice to journeyman to master electrician, and launching your own small business. Learn: What does a career as an electrician look like? Why should you consider becoming an electrician? How do you become a successful craftsman as an electrician? How much can you make as an electrician? What are your career options once you become an electrician? How long does it take to be successful at each stage in a electrician's career? How and where do you find work as an electrician? What does it take to strike out on your own? What does it take to launch and build a successful small business? **At Your Best** is the only step-by-step handbook to finding if a career in the trades is right for you, educating yourself and earning the proper certifications, establishing yourself as an excellent apprentice and journeyman in the industry, and moving on to start your own small business in the trades. At each step of the way, your **At Your Best** playbook provides the information, recommendations, outside resources, and concrete actions needed for taking the next successful step in You, Inc. Whether you are beginning your first career, changing careers, or ready to move up and start your own business as a carpenter, plumber, HVAC/R tech, or other tradesman, this is the book that will tell you how. There currently over 6.5 million unfilled jobs in the skilled trades in the US. Despite being well-paying and secure, these jobs remain open because enough qualified candidates with the skills, attitude, and experience required do not exist. Moreover, plenty of opportunity exists for established tradespeople to start their own business, but they have no guidance. The **At Your Best Playbooks** series changes that.

**RESIDENTIAL CONSTRUCTION ACADEMY: HVAC 2nd edition** delivers training materials with a hands-on practical approach. Based on NAHB/HBI Skill Standards developed by an advisory board of leading builders and educators, this full color, comprehensive text is intended for aspiring technicians and covers the installation, startup and service of residential air conditioning and heating systems. This new edition continues to present material as a theory then explains with how-to instructions while at the same time adhering to the NAHB/Home Builders Institute's Skills Standards for HVAC. Instructions contain step by step procedures with illustrations side by side with the description, giving clarity to the instructions. The first section explores matter, energy, heat and the basics of refrigeration with a view towards building a working knowledge of the behavior of heat and how it is transferred. Next, the start up and service section illustrates the steps that must be followed to make certain that airflow through the system is correct and the amount of refrigerant in the system is within the acceptable range. Finally the installation and service of oil, gas, electric and geothermal heating systems is covered as well as boilers, hydronic heating and radiant heating. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Created with a clear-cut vision of what students need, this groundbreaking text provides comprehensive coverage of heating, ventilating, air conditioning, and refrigeration. Lauded as a reader-friendly text that delivers fundamental concepts, the most current trends, and practical applications with simple language and skillfully presented concepts, **Fundamentals of HVACR, 2nd edition** boasts carefully selected artwork and the right amount of detail for today's student. It is supported by a complete suite of student and instructor supplements including the latest in interactive online learning technology, MyHVACLab!

**Essential Electrical Skills for HVACR: Theory and Labs** is a combined electrical text and write-in lab manual that provides a practical approach to core electrical theory to help students find success in the HVACR field. This text covers fundamental electrical concepts that are reinforced through integrated, hands-on labs to master application and comprehension. Students will receive thorough practice to master basic electrical proficiencies before being introduced to electrical troubleshooting and HVACR systems. With concise coverage of topics such as electrical circuits, digital multimeter operation, electrical motors, and troubleshooting microprocessor-based printed circuit boards, **Essential Electrical Skills for HVACR** is key in developing the knowledge and skill needed for success as an HVACR technician. This text serves as supplemental electrical material for those currently using **Modern Refrigeration and Air Conditioning** as part of their HVACR curriculum.

**Preparing Students for College and Careers** addresses measurement and research issues related to college and career readiness. Educational reform efforts across the United States have increasingly taken aim at measuring and improving postsecondary readiness. These initiatives include developing new content standards, redesigning assessments and performance levels, legislating new developmental education policy for colleges and universities, and highlighting gaps between graduates' skills and employers' needs. In this comprehensive book, scholarship from leading experts on each of these topics is collected for assessment professionals and for education researchers interested in this new area of focus. Cross-disciplinary chapters cover the current state of research, best practices, leading interventions, and a variety of measurement concepts, including construct definitions, assessments, performance levels, score interpretations, and test uses. **The Heating and Cooling Essentials Lab Workbook** is organized to follow the textbook on a chapter-by-chapter basis, providing questions to help the student review the material presented in the chapter. This supplement is a consumable resource, designed with perforated pages so that a given chapter can be removed and turned in for grading or checking.



If you're looking for a school that offers "green" education then this ebook is for you. In this ebook the reader will find a listing of 25 four-year schools and 25 two-year schools that have great "green" programs. There is also a chapter on union training programs for green jobs. For more information see Peterson's Green Careers in Building and Landscaping.

Looking for a two-year school with great green programs? As part of Peterson's Green Careers in Energy, this eBook offers profiles of 25 community colleges from throughout the United States-all with notable campus sustainability programs as well as "green" energy-related academic programs.

The only series of step-by-step guides to succeeding in the skilled trades and achieving the American dream. At Your Best as a Painter is your playbook for learning if a career as a painter is right for you, progressing from pre-apprentice to journeyman to master painter, and launching your own small business. Learn: What does a career as a painter look like? Why should you consider becoming a painter? How do you become a successful craftsman as a painter? How much can you make as a painter? What are your career options once you become a painter? How long does it take to be successful at each stage in a painter's career? How and where do you find work as a painter? What does it take to strike out on your own? What does it take to launch and build a successful small business? At Your Best is the only step-by-step handbook to finding if a career in the trades is right for you, educating yourself and earning the proper certifications, establishing yourself as an excellent apprentice and journeyman in the industry, and moving on to start your own small business in the trades. At each step of the way, your At Your Best playbook provides the information, recommendations, outside resources, and concrete actions needed for taking the next successful step in You, Inc. Whether you are beginning your first career, changing careers, or ready to move up and start your own business as a carpenter, plumber, HVAC/R tech, or other tradesman, this is the book that will tell you how. There are currently over 6.5 million unfilled jobs in the skilled trades in the US. Despite being well-paying and secure, these jobs remain open because enough qualified candidates with the skills, attitude, and experience required do not exist. Moreover, plenty of opportunity exists for established tradespeople to start their own business, but they have no guidance. The At Your Best Playbooks changes that. Skilled Trade Professionals includes interviews with professionals in the field, covers five main areas of this field that have proven to be stable, lucrative, and growing professions. Electrician HVAC Technician Plumber Construction Laborer, Craftsperson, and Manager Automotive Service Technician/Mechanic

Curry and Milsom take an intentional and realistic approach to career development that is inclusive of all students at each developmental stage, and they recognize that the training and path to pursuing a career is unique to each person. They offer action-oriented career development approaches that school counselors can utilize to supplement classroom learning and engage communities. This book is beneficial to new and veteran school counselors, and highlights relevant and real life issues students are dealing with and the impact on their career choices. Dodie Limberg, PhD Associate Professor, University of South Carolina This text is written to help school counselors conceptualize the career and college readiness needs of diverse P-12 students and design culturally relevant interventions. The focus is on helping readers to translate theoretical knowledge into practice. Grounded in current data and research, the text helps counselors to design sequential and developmentally appropriate career and college readiness curricula interventions and strategies. Addressing career development and college readiness by grade level, it describes and underscores the importance of collaborative approaches and interventions supporting school/family/community partnerships. Case examples and "Voices from the Field" written by practicing school counselors demonstrate and reinforce concepts and interventions in each chapter. Purchase includes digital access for use on most mobile devices or computers and an instructor's manual. New to the Third Edition: Updated workforce, educational, and demographic statistics Enhanced content on culturally responsive school counseling practices The impact of social media on student development Coverage of the changing culture of higher education recruitment Postsecondary transition planning for students with disabilities Work-based learning opportunities career and technical education pathways Gap year information Verbatim advice and wisdom from experienced counselors who demonstrate concepts and interventions Enhanced instructor's manual including sample syllabus, PowerPoints, project-based learning activities, discussion prompts, exam questions, and related online activities, games, and apps Key Features: Provides current data and research addressing career and college readiness needs of diverse populations Reviews developmental, ecosystemic, and career theories Describes interventions and strategies grounded in theory Discusses collaborative approaches supporting school/family/community partnerships Offers separate chapters on interventions by grade level Mirrors the most recent versions of the ASCA National Model and CACREP standards

Provides a listing of occupational education programs currently available in selected schools in the United States and Puerto Rico. These occupational programs prepare people for employment in recognized occupations and in new and emergin occupations, helps people make informed occupational choices, and helps people upgrade and update their occupational skills.

Profiles careers that do not require a four-year degree, giving a general description of the job or career field, educational requirements, salary statistics, work environment, future outlook for the field, and sources for more information.

"Contrary to what some people think, an education and background in chemistry prepares you for much more than just a laboratory career. The broad science education, logical and analytical thinking, research methods, and other professional skills are of value to a wide variety of employers, and are essential for a plethora of positions. In addition, those who are interested in chemistry tend to have some similar personality characteristics, which lead to success in certain types of positions. Realizing these two things opens up a world of possibilities for the professional chemist, and allows the selection of a career path that truly is the best fit for your own personal skills, abilities, and interests." "Each chapter in this book provides background information on a nontraditional field and a variety of positions within that field, including typical tasks, education or training requirements, and personal characteristics that contribute to a successful career. Each chapter also contains detailed profiles of several chemists who have achieved success and personal satisfaction in various types of positions in that field. These interesting and varied career histories explain how these chemists got where they are, details what motivates them, and gives advice for others considering the same path, in both the short and long term." "Specific career fields profiled include communication, chemical information, patents, sales and marketing, business development, regulatory affairs, public policy, safety, human resources, and computers, among others. Along the way you will learn how to seek out and evaluate new career options, so even if none of the careers profiled is right for you, you can continue the exploration on your own until you find the one that is."--Back cover.

This book begins with simpler HVACR concepts and progresses into increasingly simples theories and skills. Starting with coverage of all the important components of a system, the book advances to deal with topics in electrical, heating, motors, and cooling them moves to troubleshooting and installation procedures.

Looking for information on green career help provided by state and federal workforce training centers? As part of Peterson's Green Careers in Energy, this eBook offers information for the One-Stop Centers for all fifty U.S. states and the District of Columbia, plus a general

description of each individual program and workforce development information that each center provides-including resources for finding jobs, writing resumes, and developing interview skills. Simply find your state and you'll uncover a wealth of information, including phone numbers and Web addresses.

Looks at a variety of careers in the green energy business, with information on education requirements and training programs, job duties, earnings potential, and trade and professional organizations.

Keep it cool or heat things up This third volume of Audel's HVAC Library gives you a comprehensive, hands-on guide to installing, servicing, and repairing all basic air-conditioning systems in both new and older construction. You'll also find complete coverage of specialized heating units-radiators, radiant heating systems, stoves, fireplaces, heat pumps, and indoor/outdoor pool heaters, plus fans, exhaust systems, air filters, and more. It's what you need to complete your HVAC reference library. \* Make accurate calculations for AC system output \* Tailor AC systems for older construction \* Learn to install and service today's popular electronic air cleaners and filters \* Service less common heating systems such as coal-fired furnaces \* Install, maintain, and repair humidifiers and dehumidifiers \* Handle radiators, convectors, and baseboard heating units

Looking for a green job in an energy-related field? As part of Peterson's Green Careers in Energy, this eBook offers detailed information on careers in the Biofuels Industry, Electric Power Industry; Geothermal Power; Hydroelectric Power; Nuclear Power Industry; Solar Power; Wind Power; Carbon Market; and Hydrogen Power. You'll find up-to-date information on job trends, work environment, career paths, earning potential, education/licensure requirements, and contact information for additional resources. This eBook also features interviews with individuals working in the green energy field as well as informative "green" features such as "How Green is a Prospective Employer?" and "How Smart Grid Technology Works" PLUS "green" tidbits about global warming biomass, waste-based energy, Nebraska's use of wind power, Federal Clean Energy resources, new degree programs in smart grid engineering, and more! Bonus sections include: "What Does Being Green Mean," which examines the current interest in sustainability and the New Energy for America program, and "Essays on the Importance of Sustainability," which offers insightful articles by individuals at the forefront of environmental organizations, university sustainability efforts, and college training programs.

This book has basic contact information for the trades and technical skills including apprenticeship programs and job websites. I cover community colleges and vocational schools in book #2. The trades are really big because they're always there regardless of what high-tech industries come and go. Whenever I go jogging, I always see the plumbing trucks, the electrical trucks, the contractor trucks, the carpet cleaners, window installers, etc. No matter what happens, people always need those basic services. I looked around for an indepth vocational-trades book. I couldn't find one. Here is my attempt at a good comprehensive vocational trades book. Even in the trades, be very wary about what you decide to go to school for. I've had friends spend a few years taking a certain vocational program like electronic technician or computer tech only to end up not being able to find a job in their field.

Provides information on careers in construction that require only a high school diploma, discussing employers, working conditions, workplaces, training, and job-hunting tips for twelve different jobs.

Thinking about a green career or looking for a college or university that promotes great green programs? Peterson's Green Careers in Building and Landscaping pinpoints the best opportunities in building design and construction; installation, operations, and energy efficiency; commercial industrial, and residential design; landscaping, groundskeeping, and turf care; and policy, analysis, advocacy, and regulatory affairs-with job details as well as info on colleges, organizations, and institutions that offer courses, degrees, certification, and training/retraining-that can lead to a green career. Green Careers in Building and Landscaping offers inspirational and insightful essays on the importance of sustainability, written by individuals at the forefront of environmental organizations, university sustainability efforts, and college training programs. Essay writers include folks with the U.S. Green Building Council (USGBC), Second Nature, Earth911.com, University of Arizona, Philadelphia University, and Skanska USA Building Inc. Green Careers in Building and Landscaping also features an exclusive bonus section, "What Is the New Green Economy," which examines the current interest in sustainability. You'll also find building and landscaping-related features, including interviews with individuals in a variety of green careers. Other feature articles offer useful tips and advice for a more sustainable life.

People holding HVAC jobs are concerned with climate-control systems that keep individuals warm in the winter, cool in the summer, and breathing the freshest air possible year-round. Those who enjoy working with their hands and solving problems can find a challenging position in the HVAC industry. Whether it is as an installer, mechanic, master technician, drafter, design engineer, or refrigeration maintenance technician, readers learn that if they choose to work in these jobs they will have salaries, compensation packages, and other benefits that are among the highest and best in the construction trades. Students will discover that they can jump-start a career in high school and are offered an in-depth look at how to acquire the pertinent skills, knowledge, apprenticeships, certifications, and employment in a field that is always in need of well-trained, enthusiastic workers. It also provides an overview of education options, including distance learning, community colleges, and vo-tech schools and an interview with an HVAC engineer.

Modern Refrigeration and Air Conditioning provides an excellent blend of theory with job-qualifying skills, making it a leader in the refrigeration and air conditioning field! This comprehensive text teaches both fundamental principles and the service techniques needed to diagnose and remedy HVAC problems. Modern Refrigeration and Air Conditioning contains the most recent information and advances in the field needed to prepare the technician for success in today's world. This edition includes up-to-date material on EPA rules and regulations covering refrigerant recovery, recycling, and reclaiming. Both students and practicing technicians will benefit from the comprehensive approach of this text, which provides a solid and thorough knowledge of all aspects of refrigeration and air conditioning.

Looking for information on great green programs provided by labor unions? As part of Peterson's Green Careers in Energy, this eBook offers profiles of ten labor unions that offer apprenticeship and training programs to upgrade members' skills for the green energy economy, including the National Labor College, which grants undergraduate degrees and certificates to AFL-CIO members. Union information includes contact information, details about the union, and info on the programs and training.

The only series of step-by-step guides to succeeding in the skilled trades and achieving the American dream. At Your Best as an HVAC/R Tech is your playbook for learning if a career as an electrician is right for you, progressing from pre-apprentice to journeyman to master technician, and launching your own small business. Learn: What does a career as an HVAC/R tech look like? Why should you consider becoming an HVAC/R tech? How do you become a successful craftsman as an HVAC/R tech? How much can you make as an HVAC/R tech? What are your career options once you become an HVAC/R tech? How long does it take to be successful at each stage in a HVAC/R tech's career? How and where do you find work as an HVAC/R tech? What does it take to strike out on your own? What does it take to launch and build a successful small business? At Your Best is the only



step-by-step handbook to finding if a career in the trades is right for you, educating yourself and earning the proper certifications, establishing yourself as an excellent apprentice and journeyman in the industry, and moving on to start your own small business in the trades. At each step of the way, your At Your Best playbook provides the information, recommendations, outside resources, and concrete actions needed for taking the next successful step in You, Inc. Whether you are beginning your first career, changing careers, or ready to move up and start your own business as a carpenter, plumber, HVAC/R tech, or other tradesman, this is the book that will tell you how. There currently over 6.5 million unfilled jobs in the skilled trades in the US. Despite being well-paying and secure, these jobs remain open because enough qualified candidates with the skills, attitude, and experience required do not exist. Moreover, plenty of opportunity exists for established tradespeople to start their own business, but they have no guidance. The At Your Best Playbooks series changes that.

A comprehensive guide to the types of green jobs that are available in the workforce today, the skills and training needed, funding available, salary expectations, and more.

The only series of step-by-step guides to succeeding in the skilled trades and achieving the American dream. At Your Best as a Plumber is your playbook for learning if a career as a plumber is right for you, progressing from pre-apprentice to journeyman to master plumber, and launching your own small business. Learn: What does a career as a plumber look like? Why should you consider becoming a plumber? How do you become a successful craftsman as a plumber? How much can you make as a plumber? What are your career options once you become a plumber? How long does it take to be successful at each stage in a plumber's career? How and where do you find work as a plumber? What does it take to strike out on your own? What does it take to launch and build a successful small business? At Your Best is the only step-by-step handbook to finding if a career in the trades is right for you, educating yourself and earning the proper certifications, establishing yourself as an excellent apprentice and journeyman in the industry, and moving on to start your own small business in the trades. At each step of the way, your At Your Best playbook provides the information, recommendations, outside resources, and concrete actions needed for taking the next successful step in You, Inc. Whether you are beginning your first career, changing careers, or ready to move up and start your own business as a carpenter, plumber, HVAC/R tech, or other tradesman, this is the book that will tell you how. There are currently over 6.5 million unfilled jobs in the skilled trades in the US. Despite being well-paying and secure, these jobs remain open because enough qualified candidates with the skills, attitude, and experience required do not exist. Moreover, plenty of opportunity exists for established tradespeople to start their own business, but they have no guidance. The At Your Best Playbooks series changes that.

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