

Heating, Air Conditioning, and Refrigeration Mechanics and Installers

Median annual wages, May 2018

Heating, air conditioning,
and refrigeration mechanics
and installers

\$47,610

Installation, maintenance,
and repair occupations

\$45,540

Total, all occupations

\$38,640

Note: All Occupations includes all occupations in the U.S. Economy.

Source: U.S. Bureau of Labor Statistics, Occupational Employment Statistics

Opportunities In Heating Ventilation Air Conditioning And Refrigeration Careers

**Institute For Institute For Career
Research**



Opportunities In Heating Ventilation Air Conditioning And Refrigeration Careers:

Opportunities in Heating, Ventilation, Air-conditioning, And, Refrigeration Careers Richard S. Budzik,1996 This book contains up to date salary figures and employment prospects current information on the best places to train for a career in HVACR in the United States and Canada sample plan for a 4 year apprenticeship program and insights into the best courses to take to get started and get ahead *Careers in Heating, Ventilation, and Air Conditioning (HVAC)* Linda Bickerstaff,2013-07-15 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 *Career Opportunities in Engineering* Richard A. McDavid,Susan Echaore-McDavid,2006 Presents opportunities for employment in the field of engineering listing more than eighty job descriptions salary ranges education and training requirements and more **Careers in Hvacr** Institute For Career Research,2016-01-07 HVACR TECHNICIANS KEEP PEOPLE WARM AND comfortable in the winter and pleasantly cool in the hottest of summer heat waves From installing the machines and ducts that keep temperature controlled air flowing through buildings to maintaining vital air quality systems these professionals do the work that lets the rest of us go through our days without threat of freezing or heat stroke HVACR is an acronym that stands for Heating Ventilation Air Conditioning and Refrigeration It is a trade that covers a variety of work You may have had an HVACR technician come to your house to install or repair a furnace air conditioner boiler or heat pump but the field is much bigger than that Many technicians choose to work in the commercial sector which includes office buildings shopping malls factories airports and everything in between They may install or service walk in coolers in restaurants hazardous gas and material ventilators in factories massive cooling towers in high rises humidification or dehumidification units in hospitals or air filtration systems on ships Plus there are literally dozens of specialized areas from installing geothermal heating systems to energy auditing The income for doing this kind of work is attractive With no experience at all a beginner can start out at close to 30 000 a year In less time than it takes to complete a college education good HVACR professionals earn about 45 000 a year on average Specialists earn even more up to 80 000 a year depending on their field and experience Along with the income a typical HVACR job provides benefits like insurance holidays and paid vacations In many cases there are perks like company vehicles

cell phones and laptops How hard is it to get started in this career Anyone with mechanical aptitude can learn the trade on the job Many do this through a formal apprenticeship program Others simply start out as helpers assisting an experienced technician who can teach them the skills of the trade Still others go to vocational technical schools for six to 12 months programs Regardless of how much or little one prepares for a first HVACR job the prospects are excellent Labor experts predict as many as 100 000 new jobs will open up over the coming decade These are jobs that cannot be automated or shipped offshore Right now there are not enough new technicians to fill empty positions Jobs are everywhere for newcomers and experienced professionals alike HVACR is an excellent career choice for the mechanically inclined especially those with an interest in electronics It is a very large and diverse field where professionals are admired and respected [Careers in HVAC](#) Institute for Career Research,2005 [Green Jobs for a New Economy](#) ,2009-12-14 Green Jobs For a New Economyacknowledges the global and national movement toward sustainability and its influence on today s education consumers who view this concept not only as a major factor in choosing a college or university but also as a guide to finding a career that will satisfy professional aspirations and benefit the planet in the process 1 Review of professional and skilled labor jobs in the new green economy with profiles on Work Environment Career Paths Earning Potential Education Licensure Training Certification Related Jobs Organizations for more information2 Brief informative articles on green topics Examples What Does Sustainability Mean How Green is Your College Sustainability Initiatives Explained Top Green In Demand College Majors Top 10 Career Fields for the Eco Conscious The Hottest Green Careers Today Top 10 Greenest Places to Work and Live Job Interview Find Out How Green The Company Is Greening Your Vocabulary What the Global Citizen Needs to Know3 Career Industry Categories Agriculture Alternate Fuels Biofuels Geothermal Hydroelectric Solar Wind Environmental Conservation Environmental Engineering Environmental Law Environmental Planning and Land Use Environmental Science Green Building Design and Construction Retrofitting Buildings Transportation Systems Planning Urban Planning4 Top four year and two year colleges for green programs of study with profiles including data on Degree License Certificate Costs Financial Aid Admissions Requirements Application and Information Green Campus Organizations Projects Union Programs for Training and Retraining5 State and Federal Funding for Workplace Training6 Results from Peterson s Survey of Sustainability Efforts in Higher Education sent to a universe of about 4 000 respondents all UG2 UG4 schools in the U S and Canada 7 Lists of organizations involved in and promoting sustainability different from those in t [Resources in Education](#) ,1996-04 **Top 300 Careers** ,2006 Explore hundreds of careers assess your best career fit and land a job fast with this extensive authoritative resource In one time saving volume job seekers and students find everything they need to research careers learn about pay outlook education and skills needed for about 300 jobs match their personal skills to the jobs and take seven steps to land a good job in less time This book provides thorough current and interesting descriptions for all major jobs covering about 90 percent of the workforce A newly updated special book within a book section by respected career and

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