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[Home](#) > [Career InfoNet](#) > [Occupation Information](#) > Occupation Profile
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Career

Occupation Profile



Selected Criteria:

Occupation: Veterinarians

State: [Idaho](#)

Profile Content: (content listed below)

[Change Occupation](#)

[Change State](#)

[Modify Profile Content](#)

[Wages](#) | [Employment Trends](#) | [Knowledge, Skills, & Abilities](#)
[Tasks & Activities](#) | [Tools & Technology](#)
[Education & Training](#) | [Related Occupations](#) | [Web Resources](#)

VETERINARIANS: IDAHO

Occupation Description

Diagnose, treat, or research diseases and injuries of animals. Includes veterinarians who conduct research and development, inspect livestock, or care for pets and companion animals.

Career Video



View the career video:
[Veterinarians](#)

[Additional videos](#) and more information available on CareerOneStop.

State and National Wages



[Wage Table](#)



[Hourly Wage Chart](#)



[Yearly Wage Chart](#)

Location	Pay Period	2012				
		10%	25%	Median	75%	90%
United States	Hourly	\$24.77	\$32.23	\$40.61	\$52.23	\$69.28
	Yearly	\$51,500	\$67,000	\$84,500	\$108,600	\$144,100
Idaho	Hourly	\$16.22	\$24.23	\$35.39	\$43.40	\$61.55
	Yearly	\$33,700	\$50,400	\$73,600	\$90,300	\$128,000

[Occupation Wages FAQs](#)

[Median Wage by Occupation Across States](#)

[Compare Wages by Occupation and Local Area](#)

[Compare Wages by Metropolitan Areas](#)

National Data Source: [Bureau of Labor Statistics, Occupational Employment Statistics Survey](#)

State Data Source: [Idaho Occupational Employment and Wages](#)

[Back to Top](#)

State and National Trends

United States	Employment		Percent Change	Job Openings 1
	2010	2020		
Veterinarians	61,400	83,400	+36%	3,420
Idaho	Employment			

United States	Employment		Percent Change	Job Openings ¹
	2010	2020		
	2010	2020		
Veterinarians	480	630	+31%	30

¹Job Openings refers to the average annual job openings due to growth and net replacement.

[Occupation Trends FAQs](#)

[Employment Trends by Occupation Across States](#)

[Compare Employment Trends by Occupation](#)

[Employment Trends by Industry and Occupation](#)

National Data Source: [Bureau of Labor Statistics, Office of Occupational Statistics and Employment Projections](#)

State Data Source: [Idaho Commerce & Labor, Research & Analysis Bureau](#)

[Back to Top](#)

Knowledge, Skills, and Abilities

The most important knowledge, skills, and abilities (KSAs) are listed for **Veterinarians**.

Knowledge:

- **Biology** - Knowledge of plant and animal organisms, their tissues, cells, functions, interdependencies, and interactions with each other and the environment.
- **Customer and Personal Service** - Knowledge of principles and processes for providing customer and personal services. This includes customer needs assessment, meeting quality standards for services, and evaluation of customer satisfaction.
- **Medicine and Dentistry** - Knowledge of the information and techniques needed to diagnose and treat human injuries, diseases, and deformities. This includes symptoms, treatment alternatives, drug properties and interactions, and preventive health-care measures.
- **Mathematics** - Knowledge of arithmetic, algebra, geometry, calculus, statistics, and their applications.
- **Chemistry** - Knowledge of the chemical composition, structure, and properties of substances and of the chemical processes and transformations that they undergo. This includes uses of chemicals and their interactions, danger signs, production techniques, and disposal methods.
- **English Language** - Knowledge of the structure and content of the English language including the meaning and spelling of words, rules of composition, and grammar.

Skills:

- **Science** - Using scientific rules and methods to solve problems.
- **Active Listening** - Giving full attention to what other people are saying, taking time to understand the points being made, asking questions as appropriate, and not interrupting at inappropriate times.
- **Critical Thinking** - Using logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions or approaches to problems.
- **Speaking** - Talking to others to convey information effectively.
- **Judgment and Decision Making** - Considering the relative costs and benefits of potential actions to choose the most appropriate one.
- **Reading Comprehension** - Understanding written sentences and paragraphs in work related documents.

Abilities:

- **Inductive Reasoning** - The ability to combine pieces of information to form general rules or conclusions (includes finding a relationship among seemingly unrelated events).
- **Oral Comprehension** - The ability to listen to and understand information and ideas presented through spoken words and sentences.
- **Oral Expression** - The ability to communicate information and ideas in speaking so others will understand.
- **Problem Sensitivity** - The ability to tell when something is wrong or is likely to go wrong. It does not involve solving the problem, only recognizing there is a problem.
- **Deductive Reasoning** - The ability to apply general rules to specific problems to produce answers that make sense.

Source: [Occupational Information Network: Veterinarians](#).

[Back to Top](#)

Tasks and Activities

Occupation specific tasks and the most important generalized work activities are listed for **Veterinarians**.

Occupation Specific Tasks:

- Advise animal owners regarding sanitary measures, feeding, general care, medical conditions, or treatment options.
- Attend lectures, conferences, or continuing education courses.
- Collect body tissue, feces, blood, urine, or other body fluids for examination and analysis.
- Conduct postmortem studies and analyses to determine the causes of animals' deaths.
- Determine the effects of drug therapies, antibiotics, or new surgical techniques by testing them on animals.
- Direct the overall operations of animal hospitals, clinics, or mobile services to farms.
- Drive mobile clinic vans to farms so that health problems can be treated or prevented.
- Educate the public about diseases that can be spread from animals to humans.
- Establish or conduct quarantine or testing procedures that prevent the spread of diseases to other animals or to humans and that comply with applicable government regulations.
- Euthanize animals.
- Examine animals to detect and determine the nature of diseases or injuries.
- Inoculate animals against various diseases such as rabies or distemper.
- Inspect and test horses, sheep, poultry, or other animals to detect the presence of communicable diseases.
- Inspect animal housing facilities to determine their cleanliness and adequacy.

- Operate diagnostic equipment, such as radiographic or ultrasound equipment, and interpret the resulting images.
- Perform administrative or business management tasks, such as scheduling appointments, accepting payments from clients, budgeting, or maintaining business records.
- Plan or execute animal nutrition or reproduction programs.
- Provide care to a wide range of animals or specialize in a particular species, such as horses or exotic birds.
- Research diseases to which animals could be susceptible.
- Specialize in a particular type of treatment, such as dentistry, pathology, nutrition, surgery, microbiology, or internal medicine.
- Train or supervise workers who handle or care for animals.
- Treat sick or injured animals by prescribing medication, setting bones, dressing wounds, or performing surgery.

Generalized Work Activities:

- **Making Decisions and Solving Problems** - Analyzing information and evaluating results to choose the best solution and solve problems.
- **Getting Information** - Observing, receiving, and otherwise obtaining information from all relevant sources.
- **Documenting/Recording Information** - Entering, transcribing, recording, storing, or maintaining information in written or electronic/magnetic form.
- **Updating and Using Relevant Knowledge** - Keeping up-to-date technically and applying new knowledge to your job.
- **Performing for or Working Directly with the Public** - Performing for people or dealing directly with the public. This includes serving customers in restaurants and stores, and receiving clients or guests.

Detailed Work Activities:

- administer anesthetics
- administer injections
- administer medications or treatments
- advise animal owners regarding treatment of animals
- analyze medical data
- analyze patient activity
- apply traction
- calculate medical dosages
- communicate technical information
- conduct medical tests
- diagnose medical condition of patient
- diagnose spinal misalignments
- draw blood
- examine animals to detect illness, disease, or injury
- follow infectious materials procedures
- follow patient care procedures
- follow surgical procedures
- identify animal species
- identify livestock characteristics
- interpret medical laboratory test results
- make decisions
- make presentations on health or medical issues
- observe patient condition
- obtain information from clients, customers, or patients
- perform animal euthanasia
- perform minor surgery
- position patient for therapy
- prepare patient reports
- prescribe or recommend drugs, medical devices or other forms of treatment
- recognize disease or parasites in animals
- teach food or nutrition principles
- treat medical condition of patient
- understand animal habits or needs
- understand properties or composition of drugs
- use animal disease control techniques
- use clinical problem solving techniques
- use knowledge of investigation techniques
- use knowledge of medical terminology
- use medical diagnostic techniques
- use research methodology procedures in health care
- use sanitation practices in health care settings

Source: [Occupational Information Network: Veterinarians](#).

[Back to Top](#)

Tools and Technology

Veterinarians [View Detailed Report](#)

Tools:

- **Animal husbandry equipment** - Cattle chutes, Dehorner, Hoof picks, Hoof testers
- **Medical x ray units for general diagnostic use** - Digital x ray equipment, Portable veterinary x ray equipment, Stationary x ray equipment
- **Surgical clamps or clips or forceps or accessories** - Bone clamps, Bone fragment forceps, Bone holding forceps, Dressing forceps, Hemoclips
- **Veterinary injection or suction units or accessories** - Aspiration catheters, Ear syringes, Insemination equipment, Veterinary suction equipment
- **Veterinary nail trimmers or cutters** - Hoof knives, Hoof trimmers, Nail trimmers

Technology:

- **Data base user interface and query software** - IDEXX Laboratories IDEXX VPM, Microsoft Access
- **Electronic mail software** - Microsoft Outlook
- **Internet browser software** - Web browser software

- **Medical software** - American Data Systems PAWS Veterinary Practice Management, Butler Animal Health Supply DVM Manager software, Complete Clinic Software, Ekin Information Systems VIA, IDEXX Laboratories IDEXX Cornerstone
- **Office suite software** - Microsoft Office software

Source: [Occupational Information Network: Veterinarians](#).

[Back to Top](#)

Education and Training

Occupation: **Veterinarians**

Typical **education** needed for entry: **Doctoral or professional degree**

Typical **work experience** needed for a job in this occupation: **None**

Typical **on-the-job training** once you have a job in this occupation: **None**

Related Instructional Programs:

- Comparative and Laboratory Animal Medicine
- Laboratory Animal Medicine Residency Program
- Large Animal/Food Animal and Equine Surgery and Medicine
- Poultry Veterinarian Residency Program
- Small/Companion Animal Surgery and Medicine
- Theriogenology Residency Program
- Veterinary Anatomy
- Veterinary Anesthesiology Residency Program
- Veterinary Behaviorist Residency Program
- Veterinary Biomedical and Clinical Sciences, Other
- Veterinary Clinical Pharmacology Residency Program
- Veterinary Dentistry Residency Program
- Veterinary Dermatology Residency Program
- Veterinary Emergency and Critical Care Medicine Residency Program
- Veterinary Infectious Diseases
- Veterinary Internal Medicine Residency Program
- Veterinary Medicine
- Veterinary Microbiology Residency Program
- Veterinary Microbiology and Immunobiology
- Veterinary Nutrition Residency Program
- Veterinary Ophthalmology Residency Program
- Veterinary Pathology Residency Program
- Veterinary Pathology and Pathobiology
- Veterinary Physiology
- Veterinary Practice Residency Program
- Veterinary Preventive Medicine Residency Program
- Veterinary Preventive Medicine, Epidemiology, and Public Health
- Veterinary Radiology Residency Program
- Veterinary Residency Programs, Other
- Veterinary Sciences/Veterinary Clinical Sciences, General
- Veterinary Surgery Residency Program
- Veterinary Toxicology Residency Program
- Veterinary Toxicology and Pharmacology
- Zoological Medicine Residency Program

Distribution of Educational Attainment

Occupation	Percent of employees aged 25 to 44 in the occupation whose highest level of educational attainment is						
	Less than high school diploma	High school diploma or equivalent	Some college, no degree	Associate's degree	Bachelor's degree	Master's degree	Doctoral or professional degree
Veterinarians	0.1%	0.1%	0.1%	0.1%	0.8%	1.3%	97.4%
Health Diagnosing and Treating Practitioners	0.5%	2.1%	3.6%	8.2%	18.8%	17.5%	49.3%
Healthcare Practitioners and Technical	1.1%	10.1%	15.6%	15.3%	20.7%	11.5%	25.7%
Total, All Occupations	10.4%	27.4%	20.9%	8.9%	19.5%	8.2%	4.7%

Find [colleges, training schools and instructional programs](#).

Access additional [Education Resources](#) in the Career Resource Library.

Use the [Financial Aid Advisor](#) to help find funds for financing education.

WIA Eligible Training Provider List:

<http://labor.idaho.gov/dnn/wia/CustomServices/EligibleProviderLists/tabid/538/Default.aspx>

Source: [Bureau of Labor Statistics, Office of Occupational Statistics and Employment Projections](#) (Education/Training Level, Educational Attainment); [National Center for Education Statistics](#) (Typical Instructional Programs)

[Back to Top](#)

Related Occupation Profiles

Occupations with similar skill requirements

- [Anesthesiologists](#)
- [Biological Technicians](#)
- [Medical and Clinical Laboratory Technologists](#)
- [Physician Assistants](#)
- [Podiatrists](#)

[Back to Top](#)

Web Resources

The following resources are related to occupations in the job family
Healthcare Practitioners and Technical

[Health Diagnosing and Treating Practitioners](#)

[Health Technologists and Technicians](#)

[Other Healthcare Practitioners and Technical Occupations](#)

Health Diagnosing and Treating Practitioners

- [AIDS Care Nurse](#), Nursing Spectrum
- [Ambulatory Care Nurse](#), Nursing Spectrum
- [Audiologist](#), American Medical Association
- [Audiologists](#), Occupational Outlook Handbook
- [Audiology](#), American Speech-Language-Hearing Association
- [Becoming a Veterinarian](#), American Veterinary Medical Association
- [Cardiac Rehabilitation Nurse](#), Nursing Spectrum
- [Certified Registered Nurse Anesthetists](#), American Association of Nurse Anesthetists
- [Chiropractor](#), Princeton Review
- [Chiropractors](#), Human Resources and Skills Development Canada
- [Chiropractors](#), Occupational Outlook Handbook
- [Clinical laboratory scientist/medical technologist](#), American Medical Association
- [Correctional Nurse](#), Nursing Spectrum
- [Dentist](#), Princeton Review
- [Dentist](#), American Medical Association
- [Dentist](#), American Dental Association
- [Dentists](#), Occupational Outlook Handbook
- [Dentists](#), Job Futures
- [Denturists](#), Human Resources and Skills Development Canada
- [Dietitian/Nutritionist](#), American Medical Association
- [Dietitians and Nutritionists](#), Occupational Outlook Handbook
- [Dietitians and Nutritionists](#), Human Resources and Skills Development Canada
- [Doctor of Optometry](#), Association of Schools and Colleges of Optometry
- [Emergency Nurse](#), Nurses for a Healthier Tomorrow
- [Enterostomal Therapy Nurse](#), Nursing Spectrum
- [Genetics Nurse](#), Nursing Spectrum
- [Hospice Nurse](#), Princeton Review
- [Hospice/Palliative Care Nurses](#), Nurses for a Healthier Tomorrow
- [Infection Control Nurse](#), Nursing Spectrum
- [Intravenous Therapy Nurse](#), Nursing Spectrum
- [Kinesiotherapist](#), American Medical Association
- [Labor and Delivery Staff Nurse](#), Nurses for a Healthier Tomorrow
- [Long-Term Care Nurse](#), Nursing Spectrum
- [Managed Care Nurse](#), Nursing Spectrum
- [Medical Careers](#), Association of American Medical Colleges
- [Medicine and Health](#), WetFeet.com
- [Nephrology Nurse](#), Nursing Spectrum
- [Nurse](#), Princeton Review
- [Nurse Executive](#), Nurses for a Healthier Tomorrow
- [Nursing](#), WetFeet.com
- [Nutritionist](#), Princeton Review
- [Occupational Health Nurse](#), Nursing Spectrum
- [Occupational Therapist](#), American Medical Association
- [Occupational Therapist](#), Princeton Review
- [Occupational Therapists](#), Occupational Outlook Handbook
- [Occupational Therapists](#), CareerZone
- [Occupational Therapists](#), California Occupational Guide
- [Oncology Nurse](#), Nursing Spectrum
- [Oncology Nurse](#), Nurses for a Healthier Tomorrow
- [Ophthalmic Nurse](#), Nursing Spectrum
- [Optometrist](#), Princeton Review
- [Optometrists](#), Occupational Outlook Handbook
- [Optometrists](#), Human Resources and Skills Development Canada
- [Orthopaedic Nurse](#), Nurses for a Healthier Tomorrow
- [Orthoptist](#), American Medical Association
- [Otorhinolaryngology Nurse](#), Nursing Spectrum
- [Pathology Professions](#), American Society for Clinical Pathology
- [Pediatric Nurse](#), Nursing Spectrum
- [Perianesthesia Nurse](#), Nursing Spectrum
- [Perinatal Nurse](#), Nursing Spectrum
- [Perioperative \(O.R.\) Nurse](#), Nurses for a Healthier Tomorrow
- [Pharmaceuticals and Biotechnology](#), WetFeet.com
- [Pharmacist](#), Princeton Review
- [Pharmacists](#), Occupational Outlook Handbook
- [Pharmacists](#), Job Futures
- [Pharmacists](#), California Occupational Guide
- [Physical Therapist](#), Princeton Review
- [Physical Therapist](#), American Medical Association
- [Physical Therapists](#), California Occupational Guide
- [Physical Therapists](#), CareerZone
- [Physical Therapists](#), Occupational Outlook Handbook
- [Physician](#), Princeton Review
- [Physician Assistant](#), American Medical Association
- [Physician Assistant](#), Princeton Review
- [Physician Assistants](#), California Occupational Guide
- [Physician Assistants](#), Occupational Outlook Handbook
- [Physicians and Surgeons](#), Occupational Outlook Handbook
- [Podiatrists](#), Occupational Outlook Handbook
- [Primary Care and Office Nurse](#), Nursing Spectrum
- [Psychiatric Nurse](#), Nursing Spectrum
- [Psychiatric-Mental Health Nurse](#), Nurses for a Healthier Tomorrow

- [Radiation Therapist](#), American Medical Association
- [Radiation Therapists](#), California Occupational Guide
- [Radiation therapists](#), Occupational Outlook Handbook
- [Reconstructive Surgical Nurse](#), Nursing Spectrum
- [Recreational Therapists](#), Occupational Outlook Handbook
- [Registered Dietitian](#), American Dietetic Association
- [Registered Nurses](#), Occupational Outlook Handbook
- [Registered Nurses](#), Job Futures
- [Registered Nurses](#), California Occupational Guide
- [Rehabilitation Nurse](#), Nursing Spectrum
- [Respiratory Nurse](#), Nursing Spectrum
- [Respiratory Therapist](#), American Medical Association
- [Respiratory Therapist](#), American Association for Respiratory Care
- [Respiratory Therapists](#), Occupational Outlook Handbook
- [Respiratory Therapists](#), California Occupational Guide
- [School Nurse](#), Nurses for a Healthier Tomorrow
- [Speech Language Pathologist](#), American Medical Association
- [Speech Therapist](#), Princeton Review
- [Speech-Language Pathologists](#), American Speech-Language-Hearing Association
- [Speech-language pathologists](#), Occupational Outlook Handbook
- [Speech-Language Pathologists](#), CareerZone
- [Staff Nurse](#), Nurses for a Healthier Tomorrow
- [Subacute Care Nurse](#), Nursing Spectrum
- [Telephone Triage or Advice Nurse](#), Nursing Spectrum
- [Transplant Nurse](#), Nursing Spectrum
- [Trauma Nurse](#), Nursing Spectrum
- [Veterinarian](#), Princeton Review
- [Veterinarians](#), California Occupational Guide
- [Veterinarians](#), Occupational Outlook Handbook
- [Veterinarians](#), Human Resources and Skills Development Canada

Health Technologists and Technicians

- [Biological Technologists and Technicians](#), Job Futures
- [Blood Bank Technology-Specialist](#), American Medical Association
- [Cardiovascular Technologist and Sonographer](#), American Medical Association
- [Cardiovascular Technologists and Technicians](#), California Occupational Guide
- [Cardiovascular Technologists and Technicians and Vascular Technologists](#), Occupational Outlook Handbook
- [Chemical Technicians](#), California Occupational Guide
- [Clinical laboratory scientist/medical technologist](#), American Medical Association
- [Cytotechnologist](#), American Medical Association
- [Dental Hygienist](#), American Dental Association
- [Dental Hygienist](#), American Medical Association
- [Dental Hygienists](#), CareerZone
- [Dental Hygienists](#), California Occupational Guide
- [Dental Hygienists](#), Occupational Outlook Handbook
- [Diagnostic Medical Sonographers](#), Occupational Outlook Handbook
- [Diagnostic Radiologic Technologists](#), California Occupational Guide
- [Dietetic Technician](#), American Medical Association
- [Dietetic technicians](#), Occupational Outlook Handbook
- [Dietitians and Nutritionists](#), California Occupational Guide
- [Electroneurodiagnostic Technologist](#), American Medical Association
- [Emergency Medical Technician-Paramedic](#), American Medical Association
- [Emergency Medical Technicians and Paramedics](#), CareerZone
- [Emergency Medical Technicians and Paramedics](#), California Occupational Guide
- [EMTs and Paramedics](#), Occupational Outlook Handbook
- [Health Information Technician](#), American Medical Association
- [Licensed Practical and Licensed Vocational Nurses](#), California Occupational Guide
- [Licensed Practical and Licensed Vocational Nurses](#), Occupational Outlook Handbook
- [Licensed Practical and Licensed Vocational Nurses](#), CareerZone
- [Magnetic Resonance Technologist](#), American Medical Association
- [Medical and Clinical Laboratory Technologists](#), California Occupational Guide
- [Medical and Clinical Laboratory Technologists and Technicians](#), Occupational Outlook Handbook
- [Medical Assistants](#), California Occupational Guide
- [Medical Dosimetrist](#), American Medical Association
- [Medical Laboratory Professions](#), American Society for Clinical Pathology
- [Medical Laboratory Science Professional](#), American Society for Clinical Laboratory Science
- [Medical Records and Health Information Technicians](#), California Occupational Guide
- [Medical Records and Health Information Technicians](#), CareerZone
- [Medical Records and Health Information Technicians](#), Occupational Outlook Handbook
- [Neonatal Nurse](#), Nurses for a Healthier Tomorrow
- [Nuclear Medicine Technologist](#), American Medical Association
- [Nuclear Medicine Technologists](#), Occupational Outlook Handbook
- [Ophthalmic Dispensing Optician](#), American Medical Association
- [Ophthalmic Medical Technician](#), American Medical Association
- [Opticians](#), Human Resources and Skills Development Canada
- [Opticians, Dispensing](#), Occupational Outlook Handbook
- [Orthotist and Prosthetist](#), American Medical Association
- [Orthotists and prosthetists](#), Occupational Outlook Handbook
- [Paramedic](#), Princeton Review
- [Perfusionist](#), American Medical Association
- [Pharmacy Technicians](#), California Occupational Guide
- [Pharmacy Technicians](#), Occupational Outlook Handbook
- [Psychiatric Technicians](#), California Occupational Guide
- [Psychiatric Technicians and Aides](#), Occupational Outlook Handbook
- [Radiographer](#), American Medical Association
- [Radiologic Technologists](#), Occupational Outlook Handbook
- [Radiologic Technologists](#), CareerZone
- [Registered Dietetic Technician](#), American Dietetic Association
- [Respiratory therapy technicians](#), Occupational Outlook Handbook
- [Surgical Technologist](#), American Medical Association
- [Surgical Technologists](#), Occupational Outlook Handbook
- [Surgical Technologists](#), California Occupational Guide
- [Surgical Technology](#), Association of Surgical Technologists

- [Veterinary Technologists and Technicians](#), Occupational Outlook Handbook
- [Veterinary Technologists and Technicians](#), California Occupational Guide

Other Healthcare Practitioners and Technical Occupations

- [Athletic Trainer](#), American Medical Association
- [Athletic trainers](#), Occupational Outlook Handbook
- [Music Therapist](#), American Medical Association
- [Occupational Health and Safety Specialists](#), Occupational Outlook Handbook
- [Occupational health and safety technicians](#), Occupational Outlook Handbook
- [Recreational Specialist](#), American Medical Association
- [Women's Health Nurse Practitioner](#), Nurses for a Healthier Tomorrow

[Back to Top](#)

Modify Occupation Profile Content :

- | | |
|---|---|
| <input checked="" type="checkbox"/> Wage Information | <input checked="" type="checkbox"/> Tools & Technology |
| <input checked="" type="checkbox"/> Employment Trends | <input checked="" type="checkbox"/> Education & Training |
| <input checked="" type="checkbox"/> Knowledge, Skills & Abilities | <input checked="" type="checkbox"/> Related Occupation Profiles |
| <input checked="" type="checkbox"/> Tasks & Activities | <input checked="" type="checkbox"/> Web Resources |

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