# **Instructions**

In this inventory, you will be asked to respond indicating your degree of interest to 132 different activities. As you read each activity, ask yourself whether the activity would be enjoyable to you simply as an activity, not as an occupation.

Work rapidly, and do not spend a lot of time thinking about each activity. Do not worry whether or not you have the ability or training to perform an activity. Simply decide whether or not you believe you would enjoy doing it.

Indicate your responses to each activity by circling the appropriate number as follows:

Circle "2" if you would LIKE the activity .......For example: Teach math ...... 0 1 2

Circle "1" if you're UNDECIDED ..........For example: Build houses..... 0 2

Circle "0" if you would DISLIKE the activity .....For example: Write Music .... 0 1 2

When you have finished responding to each item on a page, add up the total points for each page. Then complete the last page of this inventory to determine your suggested Career Pathway(s).

# Career Pathways Interest Inventory

Fight house fires  Settle disputes as a judge  Represent clients in a courtroom  Be a police officer  Counsel others who are having problems  Direct a playground sports program  Give legal advice to low-income people  Assist children with emotional problems	0 0 0	Uncertain  1  1  1  1	2 2 2	
Settle disputes as a judge  Represent clients in a courtroom  Be a police officer  Counsel others who are having problems  Direct a playground sports program  Give legal advice to low-income people  Assist children with emotional problems	0 0 0	1 1 1 1	2 2	
Represent clients in a courtroom  Be a police officer  Counsel others who are having problems  Direct a playground sports program  Give legal advice to low-income people  Assist children with emotional problems	0 0	1 1	2	
Be a police officer  Counsel others who are having problems.  Direct a playground sports program.  Give legal advice to low-income people.  Assist children with emotional problems.	0	1	_	
Counsel others who are having problems.  Direct a playground sports program.  Give legal advice to low-income people.  Assist children with emotional problems.	0	1	2	
Direct a playground sports program		•	2	
Give legal advice to low-income people	0	i	2	
Assist children with emotional problems		1	2	
	0	1	2	
77 1	0	1	2	
Help people choose their careers	0	1	2	
Help people find jobs who are out of work	0	1	2	
Guide people find toward resources to meet their needs	0	1	2	
Train disabled people for various jobs	0	1	2	
Hold a political office	0	. 1	2	
Interview people for jobs	0	1	2	
Lead group meetings with troubled children	0	1	2	
Recruit and hire people for a large company	0	1 ·	2	
Study why people act the way they do	0	1	2	
Educate and help people in developing countries	0	1	2	
Teach in an elementary, middle, or high school	0	1	2	
Teach or train adults	0	1	2	
Tutor others who are having difficulty learning	0	1	2	
Work as a marriage or family counselor	•	ī		
	0	1	2	

	Career Pathway	ys Interest I	nventory	
		Dislike	Uncertain	Like
1.	Advise clients on where to invest their money	0	1	2
2.	Be a bank teller	0	1	2
3.	Serve as a bank vice-president	0	1	2
4.	Be a real-estate agent showing and selling houses	0	1	2
5.	Buy clothing goods for a large department store	0	1	2
6.	Check bank reports for mistakes	0	1	2
7.	Keep financial records for a large company	0	· 1	2
8.	Make money by trading on the stock market	0	1	2
-9.	Organize plane and hotel reservations in a travel agence	y0	. 1	2
10.	Direct a government agency	0	1	2
11.	Manage a large office building.	0	1	2
12.	Manage a large restaurant	0	1	2
13.	Sell goods at a school store	0	1	2
14.	Operate accounting and office machines	0	1	2
15.	Plan activities for others	0	1	2
16.	Prepare tax returns and reports for clients	0	1	2
17.	Start a business from your home	0	1	2
18.	Supervise workers in an office building	0	1	2
19.	Learn how to run a business	0	1	2
20.	Take an accounting course	0	1	2
21	Travel all over the country selling goods	0	1	2
22	Use a computer to track financial records	0	1	2
		O	+ Total +	Total

NAVIGATOR II CAREER EXPLORATION AND	PLANNING C	URRICULUM		Page 29
Career Pathway	s Interest ]	Inventory		
	Distike :	Uncertain	Like	
1. Be a space scientist	0	1	2	
2. Work at a fish hatchery	0	1	2	
3. Be an expert on plants and gardening	0	1	2	
4. Develop new farming techniques to prevent erosion	0	1	2	
5. Examine ways to make sure the water supply is clean	0	1	2	
6. Research methods of using the sun's energy to heat hom	nes 0	1	2 -	
7. Do scientific studies of the sun, moon, planets, and star	s0	. 1	2	
8. Work as a commercial fisherman	0	1	2	
9. Help develop laws which protect sea life and the ocean.	0	1	2	
10. Observe and monitor the migration of whales	0	1	2	
11. Perform scientific studies about nature	0	1	2	
12. Work in a lumber mill	0	1	2	
13. Raise cattle and other farm animals	0	1	2	
14. Study how to control plant and crop diseases	0	1	2	
15. Observe marine life in the Puget Sound	0	1	2	
16. Study the effects of urban development on wildlife	0	1	2	
17. Invent new ways to reduce air pollution	0	1	2	
18. Take a Marine Biology course	0	1	2	
19. Work as a Forest Ranger	0	1	2	
20. Protect endangered species as a wildlife officer	0	1	2	
21. Develop and maintain state parks	0	1	2	
22. Work on a farm	0	1	2	,
	0	+ +		=
	a Total	Total	Total	SEC PROPERTY.

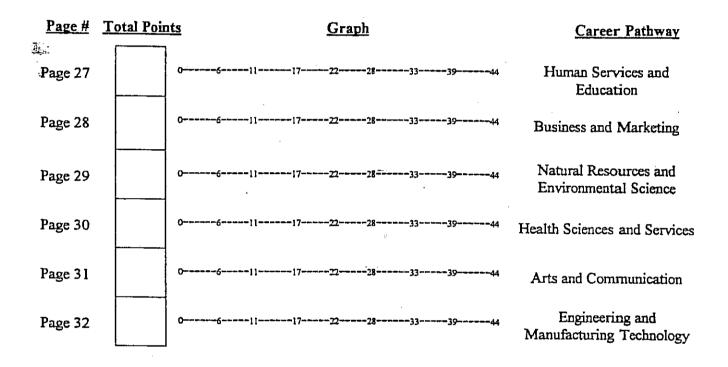
5.883				
	Career Pathway	/s Interest Ir	iventory	
<u> </u>		Dislike	Uncertain	Like
1.	Perform emergency surgery	0	1	2
2.	Eliminate diseases through genetic engineering	0	1	2
3.	Be a Veterinarian	0	1	2
4.	Care for residents in a nursing home	0	1	2
5.	Develop new medicines	0	1	2
6.	Give first aid to people in need	0	1	2
7.	Help animals that have been injured or are ill	0	1	2
8.	Help people lose weight	0	1	2
9.	Be a Pediatrician treating children who are ill	0	1	2
10	. Keep medical reports of patients in a medical clinic	0	1	2
11	. Monitor vital signs during surgery	0	1	2
12	Operate an X-Ray machine	0	1	2
13	Prescribe medication to people with illnesses	0	1	2
14	. Research possible medical treatments for cancer	0	1	2
15	. Help people recover after accidents or surgery	0	1	2 .
16	i. Speak to groups about physical fitness	0	1	2
17	7. Study the causes of heart disease	0	1	2
13	3. Take a Biology course	0	1	2
19	9. Treat people who are sick or have been injured	0	1	2
2	). Be a dental assistant	0	1	2
2	Develop an artificial heart	0	1	2
2	2. Work in a hospital or doctors office	0	1	2
		0	+	+ - =

			·		- 48001
	Career Pathwa	2 7 7 20	aventory		
		Dislike	Uncertain	Like	
1.	Write a novel	0	1	2	
2.	Arrange the background music for movies	0	1	2	
3.	Perform as a comedian	0	1	2	
4.	Be a jazz musician	0	1	2	
5.	Compose or arrange music	0	1	2	
6.	Create advertisements for TV or magazines	0	1	2	
7.	Design scenery for plays	0	1	2	
8.	Direct a symphony orchestra	0	1	2	
9.	Draw Cartoons	0	1	2	
10	Be a radio announcer	0	1	2	
ŀŀ	Sketch pictures of animals or landscapes	0	1	2	
12	Make flower arrangements	0	1	2	
13	Play a role in the school play	0	1	2	
14	Read about music or art	0	1	2	
15	Sing on a stage	0	1	2	
16	Take music courses	0	1	2	
17	Select photographs for a magazine	0	1	2	
18	Be an artist	0	1	2	
19	Compose a one-act play	0	1	2	
20	Review books as a literary critic	0	1	2	
21	Write newspaper articles	0	1	2	
22	Develop new TV scripts	0	1	2	•
		0	+	+ - =	. [
		Total	Total	Total	Grand

	Career Pathw	ays Interest L	aventory	
		Dislike	Uncertain	Like
1. Study how bridges are des	igned and built	0	1	2
2. Be an electrician	••••••	0	1	2
3. Build houses and buildings	s	0	1	2
4. Create blueprints for a nev	v home	0	1	2
5. Operate a building crane	•••••	0	1	2
6. Design roads and traffic ro	outes for the city	0	1	2
7. Fix mechanical things	•••••	0	1	2
8. Fix things around the hous	ie	0	1	2
9. Help build an airplane	·····	0	1	2
10. Install and repair telephone	≾	0	1	2
11. Invent a new type of techni	ical or scientific equipment	t 0	1	2
12. Make furniture and cabinet	ts	0	1	2
13. Operate trucks and heavy r	machinery	0	1	2
14. Build bookshelves		0	1	2
15. Put parts together for stere	os or VCRs	0	1	2
16. Remodel a house		0	1	2
17. Rebuild automobile engines	s	0	1	2
18. Repair bicycles		0	1	2
19. Test and repair computer s	oftware	0	1	2
20. Use math to solve technical	I and scientific problems	0	1	2
21. Work on a construction job	<b>)</b>	0	1	2
22. Write computer programs.		0	1	2
		O -	+ Total	Total.

# FINDING YOUR CAREER PATHWAY

Take the totals from each page and write them into the appropriate Box. Then place points on the adjacent number lines which are equivalent to the total points for each page. Connect these points with lines to form a line graph. As indicated by the columns below, each page represents a specific Career Pathway. Use the list of occupations for your highest Career Pathways as a guide to your occupation search.



List Specific Occupations of Interest Here

# **Human Services and Education**

)escription:

These people have a strong concern for other people, and like to help others through their work. They prefer to solve problems by talking them out, and get along with many types of people. They usually have little interest in working with machines, and prefer being in groups and activities where they can be helpful. These people describe themselves as cheerful, popular, good leaders, thoughtful, considerate, patient, giving, and generous.

kills:

Artistic, Clerical, Public Speaking, Social, Mathematical, Leadership, Persuasive/Debating, Teaching, Scientific

'alues:

subjects:

Creativity, Profit and Good Salary, High Achievement, Independence, Leadership, Work with Mind, Work with People, Variety

Communication, Mathematics, Science, Psychology, Social Studies, World Languages, Economics, Consumer

Science

# ENTRY LEVEL

Appraisers Animal Caretakers

Animai Caretakers Bakers

3artenders

Beverage Workers

Building Maintenance Workers

Bus and Taxi Drivers
Child Care Workers

Domestic Service Workers

Fire Fighters
Fitness Instructors
Food Service Workers
Flight Attendants

Fry Cooks

**Jovernment Executives and Legislators** 

Janitors

Kitchen Helpers

Law Enforcement Officers

Mail Carriers

Professional Athletes

Room Cleaners

Radio and Television Announcers

Security Guards
Social Service Aides
Teachers' Assistants
Waiters and Waiterses

# SKILLED LEVEL

Air Traffic Controllers Animal Caretakers

Appraisers Barbers

Child Care Workers
Correctional Officers

Cosmetologists

**Employment Interviewers** 

Government Executives and Legislators

Law Enforcement Officers Licensed Practical Nurses

Loan Officers
Massage Therapists

Paralegals

Professional Athletes

Radio and Television Announcers

Radiologic Technologists Recreation Leaders

Sign Language Interpreters Therapists' Assistants

# **PROFESSIONAL LEVEL**

Animal Caretakers

Appraisers

Athletic Trainers

Business Executives
Caseworkers

Caseworkers

Child Care Workers

Clergy Dietitians

Dinner Cook

Education Administrators
Elementary Teachers

Government Executives and Legislators

Health Service Administrators

Kindergarten Teachers Law Enforcement Officers

Lawyers Librarians

Mental Health Counselors Occupational Therapists

Parole and Probation Officers

Professional Athletes

**Psychologists** 

Public Administrators

Radio and Television Announcers

Rehabilitation Counselors

School Counselors
School Psychologists
Secondary Teachers
Social Service Specialists
Special Education Teachers
Speech-Language Pathologists and

Audiologists

University and College Teachers

# **Business and Marketing**

Description: These people tend to be good at talking and using words to persuade other people. They enjoy power,

status, and leadership, and are clever at thinking of new ways to lead and convince others. These people see themselves as energetic, outgoing, enthusiastic, adventurous, ambitious, competitive, and confident.

Skills: Clerical, Public Speaking, Mathematical, Leadership, Persuading/Debating, Social

Values: Creativity, Profit and Good Salary, High Achievement, Independence, Leadership, Recognition and

Prestige, Variety, Work with Mind, Work with People.

Subjects: Economics, Leadership, Communication, Mathematics, Science, Social Studies.

# ENTRY LEVEL

Apartment House Managers Automobile Parts Clerks Automobile Salespeople

Bank Tellers

Bookkeeping and Accounting Clerks Business Services Salespeople

Cashiers

Casino Workers

Customer Service Representatives

Customs Inspectors Collection Workers Data Entry Operators

Dispatchers

Door-to-Door Salespeople

Expediters

Fashion Merchandisers Flight Attendants General Office Clerks Grocery Checkers

Hotel and Motel Desk Clerks

Insurance Agents
Interviewing Clerks
Library Assistants
Messengers
Meter Readers

Office Machine Operators

Postal Clerks

Production Superintendents

Property Managers
Real Estate Agents
Recreation Attendants
Retail Sales Clerks
Railroad Clerks

Real Estate Secretaries

Receptionists

Road Maintenance Workers

Route Salespeople
Sales Managers
Sales Representatives

Salespeople Secretaries Securities Salespeople Small Business Operators

Store Detectives
Telephone Operators

Ticket Agents
Telephone Solicitors

Tour Guides Vocational Teachers Waiters and Waitresses

#### SKILLED LEVEL

Apartment House Managers Automobile Salespeople

Barbers Bookkeepers

**Building Contractors** 

Business Services Salespeople Buyers and Purchasing Agents

Claim Adjusters Computer Operators

Customer Service Representatives

Construction Managers

Environmental Health Specialists

Farm Sales and Service

Representatives
Fashion Merchandisers
Financial Planners

Funeral Directors and Embalmers

Hotel and Motel Managers Income Tax Advisors Insurance Agents Legal Secretaries

Medical Records Technicians

Medical Secretaries
Office Managers

Park Rangers and Naturalists Production Superintendents

Property Managers Real Estate Agents Restaurant Managers Sales Managers Sales Representatives Securities Salespeople Shorthand Reporters Small Business Operators

Travel Agents Underwriters Vocational Teachers Word Processing Operators

#### PROFESSIONAL LEVEL

Accountants and Auditors Apartment House Managers Automobile Salespeople Business Managers

Business Services Salespeople Customer Service Representatives

Fashion Merchandisers

Financial Institution Managers Insurance Agents

Lawyers

Marketing Managers Personnel Officers

Production Superintendents Property Managers

Public Relations Workers
Real Estate Agents
Sales Managers
Sales Representatives
Securities Salespeople
Small Business Operators
Social Program Planners

Urban and Regional Planners

Vocational Teachers

# Health Sciences and Services

Description:

These people have a strong concern for other people and like to help them through the use of medical practices and technologies. They have a strong preference for activities and projects related to science and mathematics. These people describe themselves as achieving, confident, inventive, scientific, cheerful, popular, good leaders, thoughtful, considerate, patient, giving, and generous.

Skills:

Mathematical, Persuading/Debating, Leadership, Scientific, Teaching, Social, Physical

Values:

Creativity, Profit and Good Salary, High Achievement, Independence, Leadership, Variety, Work with

Mind, Work with People, Work with hands.

Subjects:

Artistic Design, Communication, Mathematics, Science, Psychology, Computer Technology

**1**:

# ENTRY LEVEL

Chiropractic Technicians and

Assistants

Health Technicians and Technologists

Home Health Aides

Nursing Assistants and Orderlies

# SKILLED LEVEL

Chiropractic Technicians and Assistants

Dental Assistants Dental Hygienists

Dental Laboratory Technicians

**EKG Technicians** 

Electroneurodiagnostic Technicians Emergency Medical Technicians

Health Aides

Health Technicians and Technologists

Home Health Aides Licensed Practical Nurses Medical Assistants

Medical Laboratory
Technicians/Technologists

Midwives Opticians

Pharmacy Technicians and Assistants

Physician Assistants

Radiological Technologists

Registered Nurses Respiratory Therapists Surgical Technologists Therapists' Assistants Veterinary Technicians

# PROFESSIONAL LEVEL

Acupuncturists
Athletic Trainers
Chiropractors
Dentists
Dietitians

Health Service Administrators

Health Technicians and

Technologists Health Therapists

Home Health Aides

Mental Health Counselors

Midwives

Naturopathic Physicians Nurse Practitioners Occupational Therapists

Optometrists Pharmacists

Pharmacy Technicians and

Assistants

Physical Therapists

Physicians Psychologists Registered Nurses

Rehabilitation Counselors

Speech-Language Pathologists and

Audiologists Veterinarians

# Arts and Communications

Description:

These people like activities where they have the opportunity to express themselves by making and creating works of art. They usually like to work alone, and tend to become wrapped up in what they are doing. They do not like to be limited by lots of rules, and are more interested in creating artistic things which have personal meaning. These people enjoy such things as writing poetry, drawing, or sketching, and frequently describe themselves as imaginative, creative, original, expressive, and artistic.

Skills:

Writing, Persuasive/Debating, Artistic, Musical, Social, Manual.

Values:

Creativity, Independence, Variety, Working with Hands, Working With Mind, Working with People.

Subjects:

Communication, Artistic Design, Performing Arts, World Languages, Consumer Science.

# ENTRY LEVEL

Actors and Actresses
Advertising Workers
Artists

Chefs
Fashion Designers
Floral Designer

Freelance Writers Glaziers Handcrafters Jewelers

Musicians

Painters and Paper Hangers

Photofinishers
Photographers
Singers and Dancers
Specialty Teachers
Technical Illustrators

# SKILLED LEVEL

Actors and Actresses
Advertising Workers
Display Workers
Fashion Designers
Freelance Writers
Graphic Designers
Industrial Designers
Interior Designers

Interior Designers and Decorators

Models Musicians Photographers Reporters

Singers and Dancers
Specialty Teachers
Technical Illustrators
Video Production Workers

# PROFESSIONAL LEVEL

Actors and Actresses Advertising Workers

Architects

Fashion Designers
Freelance Writers
Musicians

Photographers
Singers and Dancers
Specialty Teachers
Technical Illustrators

# Manufacturing and Technology

Description: These people enjoy solving problems through research, reasoning, and experimentation. They tend to

enjoy working with their hands, and designing and building things. These people often like to work

outside, alone or with few people, and have a strong aptitude for machinery.

Skills: Physical, Mechanical, Technology, Mathematical, Scientific.

Values: Outdoor Work, Profit and Good Salary, Independence, Physical Activity, Work with Hands and Mind

Subjects: Industrial Technology, Computer Technology, Engineering Technology, Mathematics, Science.

ENTRY LEVEL
Aircraft Assemblers
Appliance Repairers

Automobile Mechanics Automotive Service Technicians

Blacksmiths and Forge Shop Workers
Boatbuilders

Body and English

Body and Fender Repairers Boilermakers

Bookbinders and Bindery Workers

Bricklayers and Tile Setters Building Inspectors

Building Maintenance Workers

Cabinetmakers

Cannery and Food Processing Workers

Carpenters
Cement Masons
Chokersetters
Commercial Fishers
Construction Laborers

Deckhands
EKG Technicians
Electricians

Electronics Assemblers
Equipment Repairers
Fallers and Buckers
Farm and Ranch Hands
Farm Equipment Mechanics
Farmers and Ranchers
Floor and Carpet Layers

Forklift Operators
Foundry Production Workers

Freight Handlers

Groundskeepers and Gardeners

Hatchery Workers

Heating-Cooling System Mechanics

Heavy Equipment Operators Instrument Repairers Insulation Workers

Ironworkers
Laboratory Testers

Laundry and Dry Cleaning Workers

Linepersons

Local Truck Drivers

Locksmiths

Log Handling Occupations

Long Haul Truck Drivers
Machine Tool Operators

Machinists
Meat Cutters
Metal Refining Occupations

Metalworking Patternmakers Millwrights Molders

Nuclear Power Technicians

Nursery Workers

Office Machine Repairers Packers and Wrappers Pest Control Workers

Petroleum Processing Occupations Pharmacy Technicians and Assistants

Plasterers and Drywall Installers

Plumbers and Pipefitters
Pollution Control Technicians
Power Equipment-Technicians

Prepress Workers Press Operators Production Assemblers

Production Painters and Finishers

Pulp and Paper Workers Quality Control Inspectors

Radio and TV Service Technicians Railroad Brake Operators

Railroad Laborers

Refuse and Recycling Collectors

Kooletz

Rubber and Chemical Processing

Occupations

Rubber and Plastics Fabricators Sawmill and Plywood Laborers Seamstresses and Tailors Seasonal Farm Laborers Sewing Machine Operators Sheet Metal Workers Shipfitters and Riggers Shipping and Receiving Clerks

Stationary Engineers

Stock Clerks
Surveyors' Helpers

Telecommunications Technicians
Textile Machine Operators
Tool-and-Die Makers

Truck and Heavy Equipment

Mechanics Upholsterers Warehouse Workers

Wastewater Treatment Plant

Operators Welders Well Drillers

Woodworking Machine Operators Yarding and Loading Occupations

SKILLED LEVEL

Aircraft Mechanics Broadcast Technicians Building Inspectors

Computer Service Technicians

Computer Operators
Cost Estimators

Dental Laboratory Technicians Electroneurodiagnostic (END)

Technologists
Forestry Technicians
Hatchery Workers
Irrigation Technicians
Laboratory Testers

Nuclear Power Technicians Pharmacy Technicians and

**Assistants** 

Pilots and Flight Engineers
Pollution Control Technicians
Ship Officers and Engineers

Stationary Engineers

Winemakers

Computer Programmers Database Designers and

Administrators Drafters

Electronics Technicians

Electronics Technicians - Aircraft Electronics Technicians - Computer

Engineering Technicians

Microcomputer Support Specialists

Network Administrators Soil Conservation Aides

Surveyors Web Specialists

# Manufacturing and Technology

# PROFESSIONAL LEVEL

Building Inspectors

Fish and Wildlife Specialists

Foresters

Hatchery Workers

Laboratory Testers

Nuclear Power Technicians

Pharmacy Technicians and Assistants

Pollution Control Technicians

Stationary Engineers

Aerospace Engineers

Agricultural Scientists

Aquatic Biologists

Biological Scientists

Chemical Engineers

Chemists

Chiropractors

Civil Engineers

Computer Engineers

Earth Scientists

Economists

Electrical and Electronics Engineers

Environmental Engineers

Forensic Scientists

Industrial Engineers

Interpreters and Translators

Mathematicians and Statisticians

Mechanical Engineers

Network Administrators

Nuclear Engineers

Physicists and Astronomers

Researchers

Social Scientists

Systems Analysts

Technical Writers

Web Specialists

# Natural Resources and Environmental Science

Description: These people often like to work outside rather than inside, and prefer working alone or with one or two

people rather than with a large group. These people enjoy physical activity and have a strong

commitment toward preserving and protecting the environment. They describe themselves as having good

physical skills, strong, independent, and preferring to work with things rather than with people.

Skills: Physical, Mechanical, Technology, Mathematical, Scientific

Values: Outdoor Work, Profit and Good Salary, Independence, Physical Activity, Work with Hands and Mind

Subjects: Industrial Technology, Mathematical, Science, Environmental Studies

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#### ENTRY LEVEL

Chokersetters
Commercial Fishers
Fallers and Buckers
Farm and Ranch Hands
Farmers and Ranchers
Groundskeepers and Gardeners
Hatchery Workers
Log Hauling Occupations

Nursery Workers Sawmill and Plywood Laborers Yard and Loading Occupations

# SKILLED LEVEL

Operators

Forestry Technicians Groundskeepers and Gardeners Hatchery Workers Irrigation Technicians Park Rangers and Naturalists Pollution Control Technicians Wastewater Treatment Plant

# PROFESSIONAL LEVEL

Agricultural Scientists Aquatic Biologists Biological Scientists Chemists

Earth Scientists

Environmental Engineers
Fish and Wildlife Specialists

Foresters

Hatchery Workers

Park Rangers and Naturalists Physicists and Astronomers

Wastewater Treatment Plant Operators

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