INVESTIGATIVE TYPE PERSON AND ENVIRONMENT DESCRIPTIONS

ILLUSTRATIVE OCCUPATIONS

Actuary

Aeronautical Engineer

Animal Husbandry Specialist

Agronomist

Airplane Pilot

Anthropologist

Astronomer

Bacteriologist

Biomedical Engineer

Biochemist

Biologist

Botanist

Chemical Engineer

Chemical/Physicist

Chiropractor

College Professor

Computer Programmer

Conservationist

Criminology Detective

Dentist

Ecologist

Economist

Electrical Engineer

Electrocardiograph Technician

Emergency Medical Technician

Engineer

Entomologist

Food Technologist

Geologist

Geophysicist

Horticulturist

Internist (Physician)

Mathematician, Statistician

Math Teacher

Medical Technologist

Meteorologist

Nuclear Engineer

Oceanographer

Optometrist

Orthodontist

Osteopath

Pathologist

Pharmacist

Physicist

Physiologist

Podiatrist

Political Scientist

Prosthetist

Psychiatrist

Psychologist

Radiologic Technologist

Surgeon

Tool Designer

Urban & Regional Planner

Veterinarian



Dersonality Characteristics

Persons who are analytical, abstract, and cope with life and its problems by use of analytical thinking. They perceive themselves as scholarly, self-confident, and having mathematical and scientific ability. They hold less conservative attitudes and values, tend to try to avoid close interpersonal relationships with groups or new individuals, and achieve primarily in academic and scientific areas. They are likely to possess a high degree of originally, verbal and mathematical skills. Individuals with this orientation tend to be found in occupations related to science, math, and other technical careers.

Individuals with this orientation prefer to be involved in the observation and creative investigation of physical, biological, and cultural phenomena. This environment:

- 1. stimulates people to perform investigative activities.
- encourages scientific competencies and achievements.
- 3. encourages people to see themselves as scholarly, having mathematical and scientific values.
- 4. rewards people for the display of scientific values.

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