

eDemy

TEST REPORT

Student Name:



Prepared By **Team eDemy**

REALISTIC

RIASEC is an acronym that represents the six primary types of personalities or vocational interests identified by psychologist John Holland. The model is often used in career counseling and guidance to help individuals understand their preferences and make informed decisions about their careers. Each letter in the acronym corresponds to a specific personality or interest type:

1. Realistic (R)
 2. Investigative (I)
 3. Artistic (A)
 4. Social (S)
 5. Enterprising (E)
 6. Conventional (C)
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Key characteristics of individuals with a **Realistic** personality include:

1. **Practicality:** Realistic individuals are practical and down-to-earth. They prefer to focus on concrete, tangible tasks rather than abstract concepts.
 2. **Physical Activity:** They enjoy physical activities and often have good motor skills. Jobs that involve working with their hands, such as construction, carpentry, or mechanics, may be appealing to them.
 3. **Technical Skills:** Realistic individuals often have a knack for technical skills and may excel in jobs that require the use of tools, machinery, or equipment.
 4. **Outdoor Activities:** They may have an affinity for outdoor work or activities that involve nature and the environment.
 5. **Problem-Solving:** Realistic individuals are often good problem-solvers, especially when it comes to practical, hands-on challenges.
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REALISTIC

Suitable careers:-

Computer Science And Engineering-

- Qualification : Bachelor of Technology
- Category : Engineering
- Duration : 4 Years

Surgeon-

- Qualification : Master of Surgery (MS)
- Category : Medicine
- Duration : 8 Years

Orthopedic-

- Qualification : Master of Surgery (MS) in Orthopedics
- Category : Medicine
- Duration : 8 Years

Bachelor Of Arts (BA) in Geography-

- Qualification : Bachelor's degree in Geography
- Category : Humanities
- Duration : 3 Years

Electronics and Communication Engineering-

- Qualification : Bachelor of Technology
- Category : Engineering
- Duration : 4 Years

Electrical Engineering-

- Qualification : Bachelor of Technology
- Category : Engineering
- Duration : 4 Years

Aerospace Engineering-

- Qualification : Bachelor of Technology
- Category : Engineering
- Duration : 4 Years

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Mechanical Engineering-

- Qualification : Bachelor of Technology
- Category : Engineering
- Duration : 4 Years

Civil Engineering-

- Qualification : Bachelor of Technology
- Category : Engineering
- Duration : 4 Years

Railway Services-

- Qualification : Any Bachelor's Degree
- Category : Education And Training
- Duration : 1 - 2 Years

Pilot-

- Qualification : High School Diploma
- Category : Aviation
- Duration : 3 - 4 Years

Electrical and Instrumentation Engineering-

- Qualification : Bachelor of Technology
- Category : Engineering
- Duration : 4 Years

Air Traffic Controller-

- Qualification : Bachelor of Technology (B.Tech)
- Category : Aviation
- Duration : 4 Years

Aircraft Maintenance Engineer-

- Qualification : Bachelor Of Technology (BTech)
- Category : Aviation
- Duration : 4 Years