BUILDING BLOCX
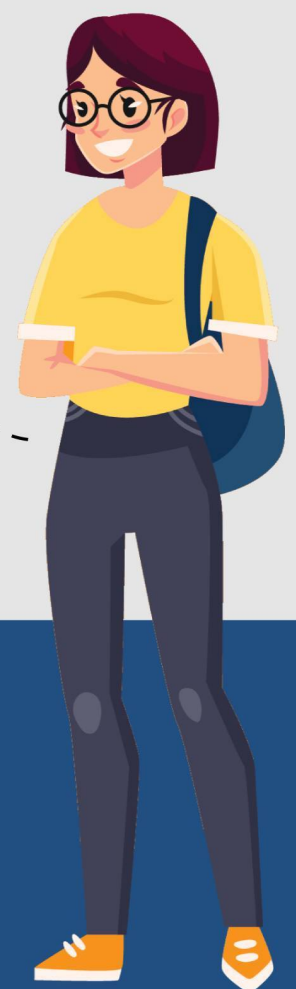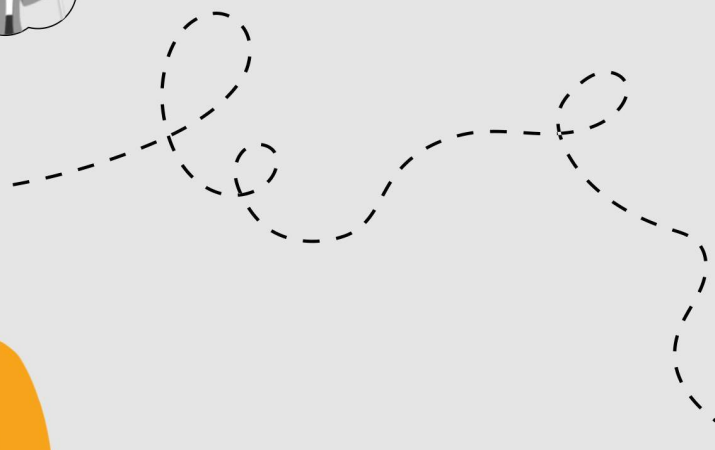
An Education & Career Guidance Platform

PREPARED FOR

TEST NAME
(GRADE 8TH - 10TH)

HI TEST NAME,

We are as excited as you to see your fitment results.

We base our results on the assessment of the following

1 **INTEREST** Based on Holland's theory which assesses individual and career requirements on six interest types.

2 **ABILITIES** Based on self assessment of varied physical and aptitude related factors that helps an individual to accomplish different career tasks effectively.

3 **PERSONALITY** Based on five personality traits that account for individual differences and can impact how we perform in different careers.

The career suggestions made are career paths and clusters which will help you understand your best matches in the world of work. -

CAREER PATHS: 6 different categories of careers to help you explore the world of work in a logical and meaningful way.

CAREER CLUSTERS Different career paths are further classified into 16 different career clusters containing occupations requiring similar skills.

Your results on the above assessed factors and career suggestions are presented further in this report.

SUMMARY OF RESULTS

Given below a summary of your Recommended career clusters, most suited pathways and a summary of your assessment results.

TOP RECOMMENDED CLUSTERS

HEALTH PATH

1. Health Science

BUILDING PATH

1. Science, Technology, Engineering and Mathematics

2. Manufacturing

NATURE PATH

1. Agriculture, Food and Natural Resources

RECOMMENDED STREAMS*

SCIENCE (BIOLOGY)

SCIENCE (MATHS & BIOLOGY)

HUMANITIES

* : Streams suggested based on your top recommended cluster.

ASSESSMENT RESULTS (TOP 3)

INTEREST

- Realistic
- Investigative
- Artistic

ABILITIES

- Endurance
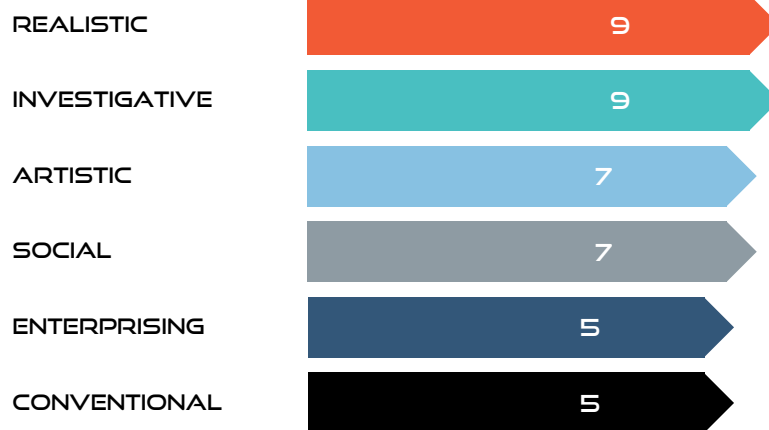- Memory
- Perceptual Abilities

PERSONALITY

- Extraversion
- Agreeableness
- Conscientiousness

For any further guidance and clarifications contact us

+917806912610 | BUILDINGBLOCX.INFO@GMAIL.COM

INTEREST ASSESSMENT RESULTS

The assessment of interests is based on Hollands theory. The theory states that people and the environments they operate in (careers) can be classified into a combination of six interest or vocational personality types and a congruence with the environment leads to satisfaction, persistence and success. The six types identified are Realistic, Investigative, Artistic, Social, Enterprising and Conventional and these are also called RIASEC in short and the results from your assessment are mentioned below.
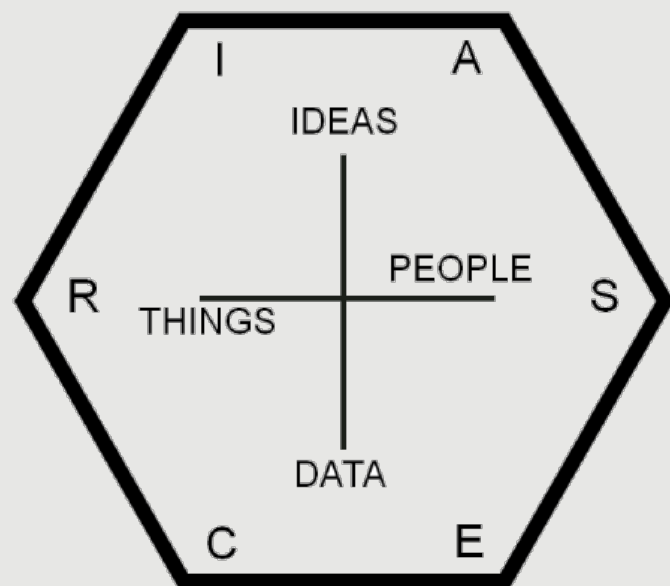
Interest Type	Score
REALISTIC	9
INVESTIGATIVE	9
ARTISTIC	7
SOCIAL	7
ENTERPRISING	5
CONVENTIONAL	5

TOP 3 INTEREST AREAS

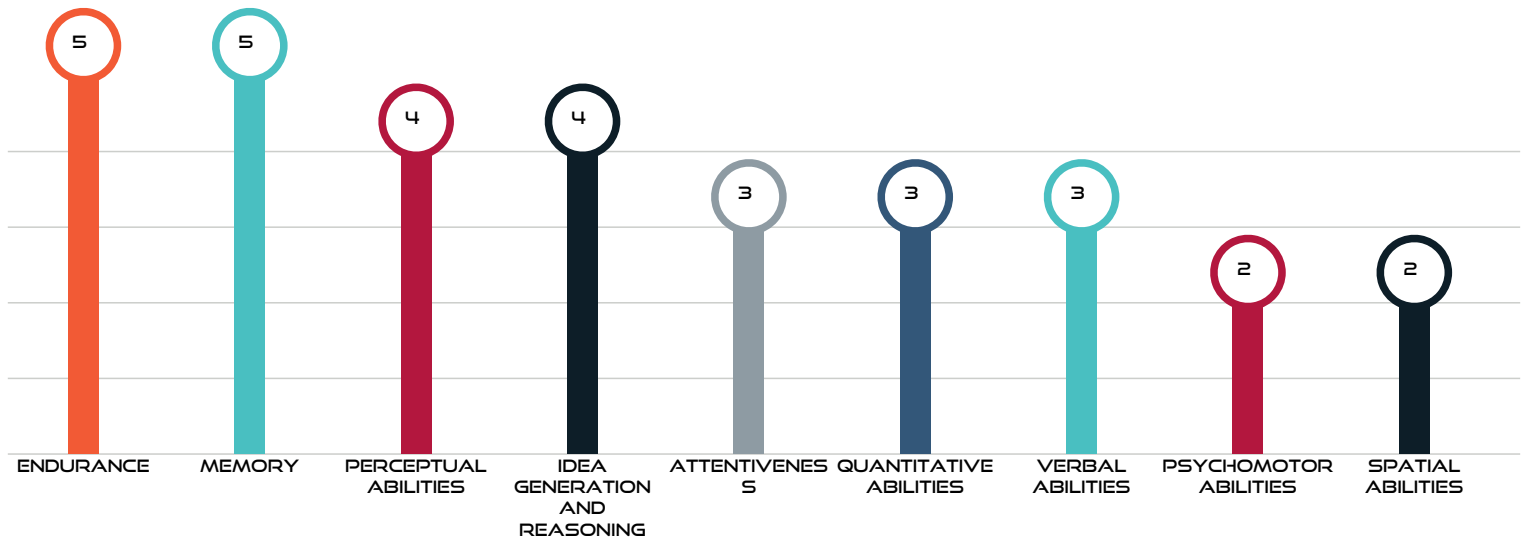| 01	REALISTIC
02	INVESTIGATIVE
03	ARTISTIC

Given below the characterstic and typical interests and abilities for the six interest types -

INTEREST TYPE	INTEREST & ABILITIES	TYPICAL TRAITS
R - REALISTIC	• Like outdoor activities, building things and operating machines • Good at jobs requiring mechanical and athletic abilities	• Practical, frank, focused, persistent and action oriented • Asocial, traditional, uninvolved and inflexible.
I - INVESTIGATIVE	• Like to watch, learn, analyze, design and solve problems. • Good at math, science, research and data analysis jobs.	• Curious, analytical, independent, creators & unconventional • Work alone and thinkers
A - ARTISTIC	• Like to work in unstructured situations and come up creative solutions • Good at language, literature, performing (theater or music) and visual arts	• Imaginative, expressive, innovative, original and sensitive • Disorderly, impulsive and non conforming
S - SOCIAL	• Like to work with people and are interested in helping others • Good public speakers, enjoy training, instructing, counseling or curing others	• Trustworthy, cooperative, religious, outgoing and sensitive • Idealistic
E - ENTERPRISING	• Like to work with other people • Good at influencing, leading, motivating, persuading and performing.	• Ambitious, adventurous, optimistic, social and self confident • Domineering and talkative
C - CONVENTIONAL	• Like to work with data and in structured situations • Good at designing new processes, working with numbers, organizing and following rules and procedures	• Careful, efficient, systematic and diligent • Thrifty

ABILITIES ASSESSMENT RESULTS

Abilities are our capabilities to accomplish a wide range of tasks effectively. These are critical to match with career requirement so that we can accomplish our tasks effectively.

Ability	Score
ENDURANCE	5
MEMORY	5
PERCEPTUAL ABILITIES	4
IDEA GENERATION AND REASONING	4
ATTENTIVENESS	3
QUANTITATIVE ABILITIES	3
VERBAL ABILITIES	3
PSYCHOMOTOR ABILITIES	2
SPATIAL ABILITIES	2

VERBAL ABILITY
Ability to understand the meaning of words and use them while speaking and writing.

IDEA GENERATION AND REASONING
Ability to come up with original ideas, reasoning abilities and effective problem solving.

QUANTITATIVE ABILITIES
Ability to use math skills and logical thinking to solve problems in everyday situations.

MEMORY
Ability to remember information such as words, numbers, pictures, and procedures.

PERCEPTION SPEED
Ability to acquire and organize visual information and quickly compare similarities and differences.

SPATIAL ABILITY
Ability to form pictures of objects in one's mind and correctly imagining how parts fit together.

ATTENTIVENESS
Ability to concentrate on a task over a period of time without being distracted
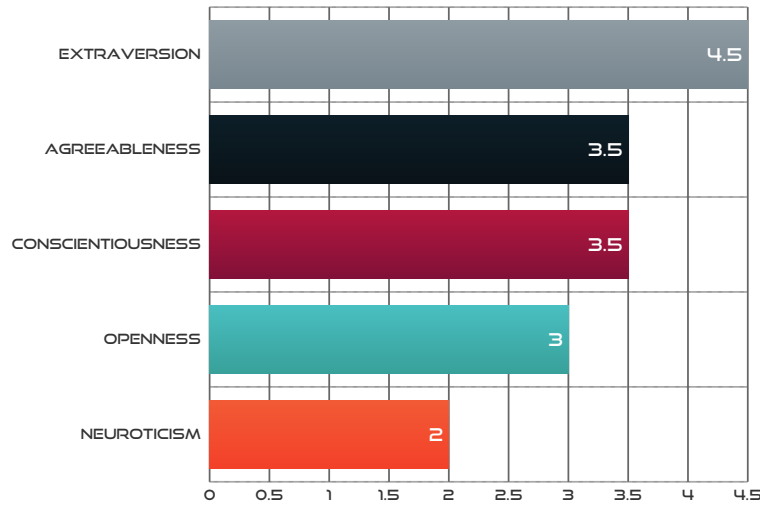
MOTOR COORDINATION
Ability to quickly and accurately coordinate eyes, hands & fingers when making movements.

ENDURANCE / STAMINA
Ability to exert oneself physically over long periods of time without getting tired.

BIG 5 PERSONALITY RESULTS

Personality is similar patterns of thoughts, feelings, or actions that distinguish people from one another. Everyone possesses the five traits below but the degrees differ. Scores above the midpoint can be treated as a high score and vice versa. There should not be any good or bad interpretation made, but the below help in understanding ourselves.

Trait	Score
EXTRAVERSION	4.5
AGREEABLENESS	3.5
CONSCIENTIOUSNESS	3.5
OPENNESS	3
NEUROTICISM	2

EXTRAVERSION

People with High extraversion are outgoing and like interacting with others. They like being the focus of attention and hence do well in careers like public relations, sales, event planning, law etc. People who are low in extroversion typically prefer careers like software development, graphic designing etc.

AGREEABLENESS

High agreeableness leads to increased likeability and popularity, hence such people do well in fields like human resources, counselors, customer service etc. Low agreeableness is useful in situations where tough decisions have to be taken. Disagreeable people can thus do well as scientists, critics, or soldiers.

CONSCIENTIOUSNESS

Conscientious individuals mostly avoid trouble and achieve high levels of success through careful planning and persistence. They are reliable but can be perfectionists, workaholics and sometime may be seen as boring. These individuals will achieve high success as managers, CEOs and fields like military, law etc.

NEUROTICISM

Neuroticism refers to the tendency to experience negative feelings. People high in neuroticism are emotionally reactive, responding to events that would not affect most people, and their reactions tend to be more intense than normal. Those who score low tend to be calm, emotionally stable, and free from negative feelings and do well in high stress jobs.

OPENNESS

Openness separates creative people from conventional people. Open people are curious and appreciative of art. People with low scores on this scale tend to prefer the straightforward things and are resistant to change. High openness is required in creative fields. People with lower openness do well in police work, sales, and service occupations.
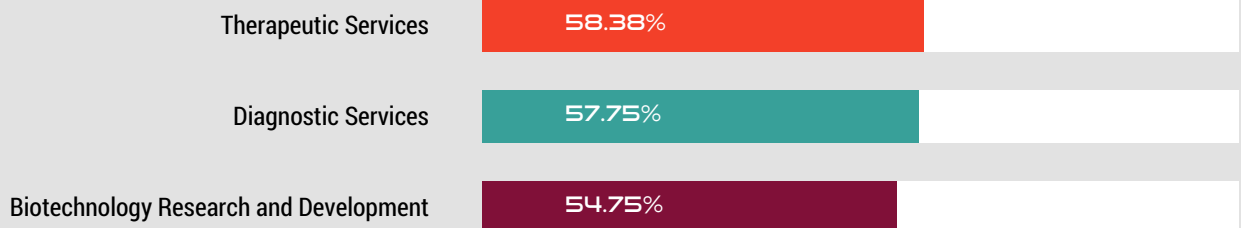
RECOMMENDED CLUSTER # 1

Health Science

This cluster involves working to promote health, wellness, diagnosing and treating illness.

TOP RECOMMENDED PATHWAYS

Pathway	Percentage
Therapeutic Services	58.38%
Diagnostic Services	57.75%
Biotechnology Research and Development	54.75%

To know more about these clusters, pathways, occupations and courses visit www.tucareers.com/clusters

POPULAR SUBJECT STREAMS

Science (Biology), Science (Maths & Biology), Humanities

POPULAR SUBJECT CHOICES

Biology, Biotechnology, Chemistry, Physics, Mathematics, Home Science, Languages / Literature, Physical Education

EDUCATION CHOICES

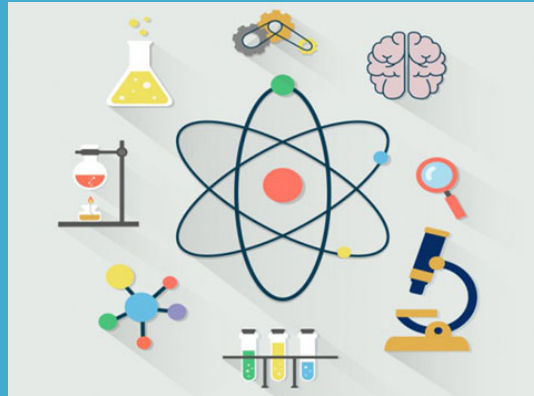Follow links below to know more about UG/PG courses and colleges-
- Medicine
- Humanities & Social Sclience
- Science
- BCA/MCA

Science, Technology, Engineering and Mathematics

This cluster involves work in scientific research, planning and design products and systems.

TOP RECOMMENDED PATHWAYS

Science and Math **61.38%**

Engineering and Technology **58.88%**

To know more about these clusters, pathways, occupations and courses visit www.tucareers.com/clusters

POPULAR SUBJECT STREAMS

Science (Maths), Science (Biology), Science (Maths & Biology)

POPULAR SUBJECT CHOICES

Mathematics, Physics, Chemistry, Biology, Bio Engineering Graphics, Electronics / Computer Networking / Embedded , Technology Educations

EDUCATION CHOICES

Follow links below to know more about UG/PG courses and colleges-
- Science
- Engineering
- BCA/MCA
- Education

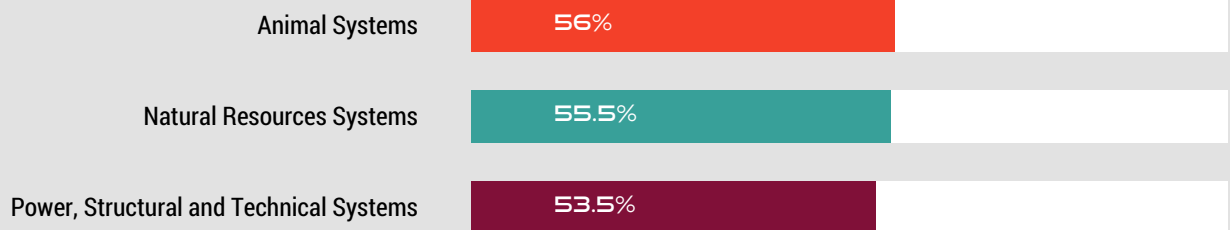## Agriculture, Food and Natural Resources

This cluster involves work to produce food, plants, animals, fabrics, wood, and crops.

TOP RECOMMENDED PATHWAYS

Pathway	Percentage
Animal Systems	56%
Natural Resources Systems	55.5%
Power, Structural and Technical Systems	53.5%

To know more about these clusters, pathways, occupations and courses visit www.tucareers.com/clusters

POPULAR SUBJECT STREAMS

Science (Maths), Science (Biology), Science (Maths & Biology), Humanities

POPULAR SUBJECT CHOICES

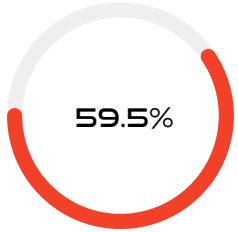Mathematics, Biology, Biotechnology, Geography, Earth Sciences, Physics,Chemistry, Agriculture

EDUCATION CHOICES

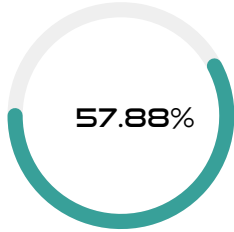Follow links below to know more about UG/PG courses and colleges-
- Engineering
- Science
- Tourism Hotel Management
- Humanities & Social Science

OTHER RECOMMENDED PATHWAYS

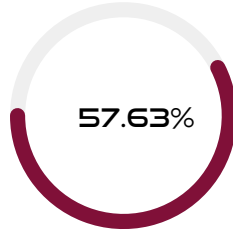You can also explore these Clusters:Pathways

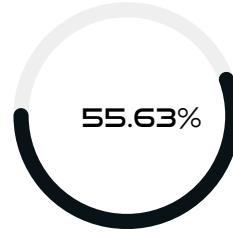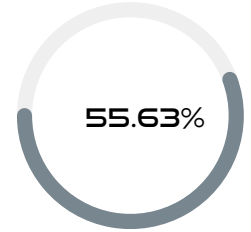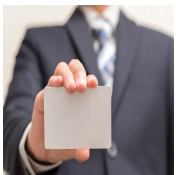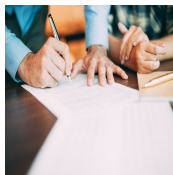| 59.5%	57.88%	57.63%	55.63%	55.63%
Cluster : Architecture and Construction Pathway : Design/Pre-Construction	Cluster : Transportation, Distribution and Logistics Pathway : Facility and Mobile Equipment Maintenance	Cluster : Manufacturing Pathway : Manufacturing Production Process Development	Cluster : Manufacturing Pathway : Maintenance, Installation and Repair	Cluster : Information Technology Pathway : Interactive Media

RECOMMENDED INDUSTRIES

Explore these links for details of Industries
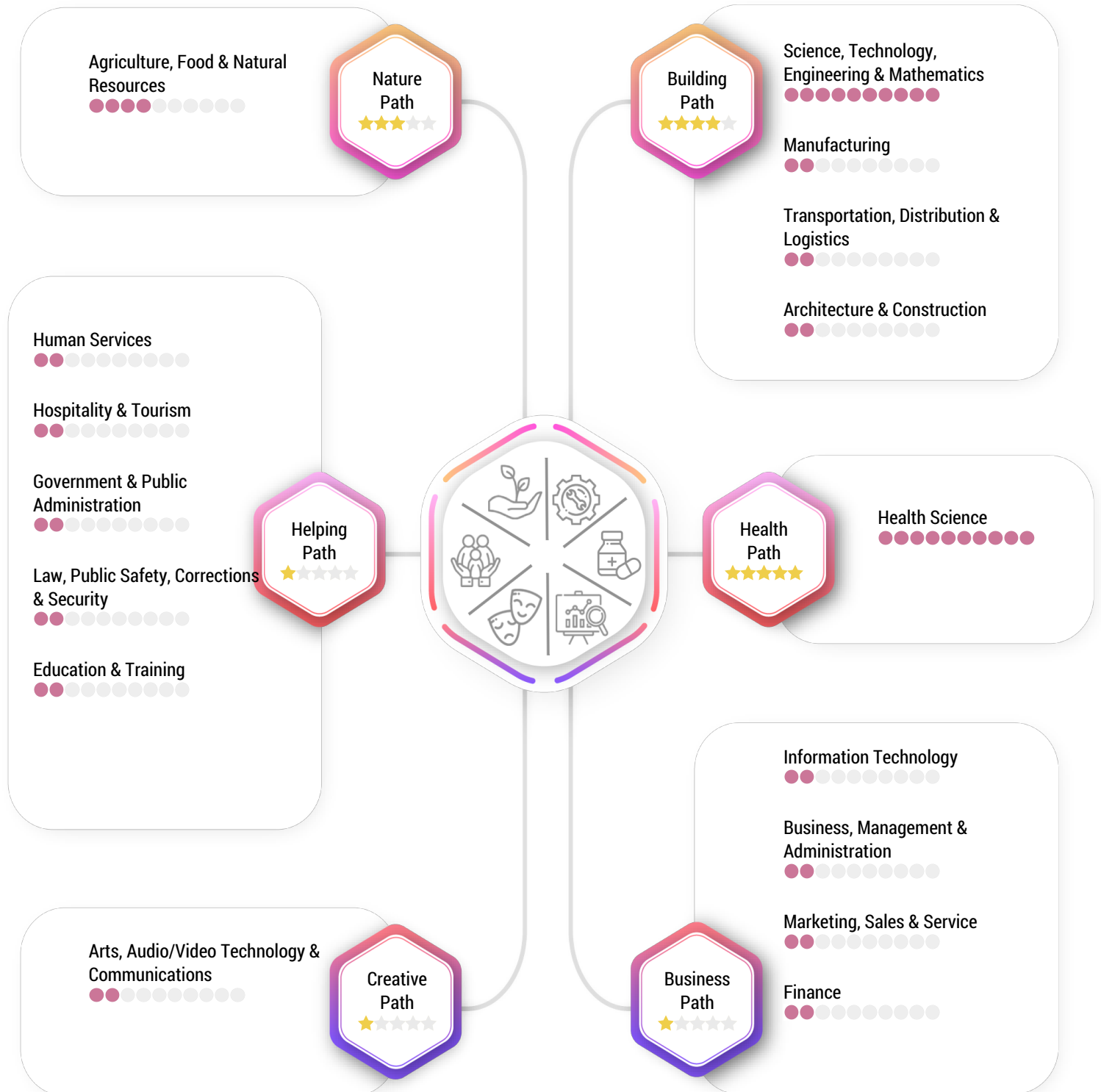
SELF-EMPLOYED

PROFESSIONAL SCIENTIFIC AND TECHNICAL SERVICES

HEALTH CARE AND SOCIAL ASSISTANCE

CAREER PATH RATINGS

The career suggestions made are career paths and clusters which will help you understand your best matches in the world of work.

Agriculture, Food & Natural Resources
●●●●○○○○○○

Nature Path
★★★☆☆

Building Path
★★★★☆

Science, Technology, Engineering & Mathematics
●●●●●●●●●○

Manufacturing
●●○○○○○○○○

Transportation, Distribution & Logistics
●●○○○○○○○○

Architecture & Construction
●●○○○○○○○○

Human Services
●●○○○○○○○○

Hospitality & Tourism
●●○○○○○○○○

Government & Public Administration
●●○○○○○○○○

Helping Path
★☆☆☆☆

Health Path
★★★★★

Health Science
●●●●●●●●●●

Law, Public Safety, Corrections & Security
●●○○○○○○○○

Education & Training
●●○○○○○○○○

Information Technology
●●○○○○○○○○

Business, Management & Administration
●●○○○○○○○○

Arts, Audio/Video Technology & Communications
●●○○○○○○○○

Creative Path
★☆☆☆☆

Business Path
★☆☆☆☆

Marketing, Sales & Service
●●○○○○○○○○

Finance
●●○○○○○○○○

"Nothing happens until you decide. Make a Decision and watch your life move forward."

- Oprah

BUILDING BLOCX
An Education & Career Guidance Platform

For any Further guidance and clarification contact us

✉ buildingblocx.info@gmail.com

📞 +917806912610

🌐 www.buildingblocx.com/