

Dermatoglyphics refers to the branch of science which studies the patterns of skins (dermal) ridges present on the fingers, toes and the soles of human beings. It reveals the congenital links between our fingers and our intrinsic qualities and talents. Dermatoglyphics has absolute scientific basis, with 200 years of research and 11,000 published research papers. It is analysed and proven with evidence in Anthropology, Genetics, Medicine and Statistics.

Dermatoglyphics has been used to diagnose Congenital disorders, Cancer, Asthma, Arthritis & Psychological disorders like Down's Syndrome, Autism, Schizophrenia, Alzheimer's etc.

ThumbRule D.M.I. Test takes benefit of this wonderful science to reveal



- * Multiple Intelligence Distribution
- * Dominant and Preferred Learning Style
- * Learning Communication Character
- * Psychological & Planning Capability
- * Holland's Personality Style
- * Extra Curricular Activity, Career, Department selection based on MI

- * Left / Right Brain Bias
- * Learning Sensitivity
- * 5 Quotients, Lobe Strengths
- * Work - Management Style
- * Strenberg's Classification

The aim of this test is to help each individual bloom to his full potential and spread the fragrance of his unique abilities.

Thumbrule Dermatoglyphics Pvt. Ltd.

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thumbrule™
D.M.I.T. Decode. Nurture. Achieve.



**Every child is a unique blend of
Diverse Talents & Undiscovered Potential...**

ThumbRule Dermatoglyphic Multiple Intelligence

(D.M.I.) Test helps to

**"Unleash the GENIUS hidden within"
every individual**

COMPANY PROFILE

Thumbrule in India is partnered by its **Singapore based Parent Company** which works in the field of Dermatoglyphics Multiple Intelligence Testing. This unique concept is used from past 10 years in countries like China, Singapore, Indonesia, Malaysia, Thailand, Taiwan etc.

D.M.I.T. Technique has been developed by scientists and research experts from world renowned universities and it is based on knowledge from Genetics, Embryology, Dermatoglyphics, Psychology and Neuroscience.

In India, **ThumbRule is the pioneer** in introducing this scientifically proven test which can form the very basis of all student counselling issues. In India, we started with a pilot study of 1,000 students across 6 major cities. Our Head office is located in Mumbai and our D.M.I.T. Centres are present in 35 cities across India

We help parents to understand the inborn intelligence distribution of their child & provide counselling to parents or applicants about the parameters revealed in the report. We guide them to choose activities or careers according to their inborn intelligence/ potential/ learning style.

For example, a child having high Linguistic intelligence can learn a foreign language instead of going for dance class.

The "Theory of Multiple Intelligences" was proposed by Prof Howard Gardner of Harvard University (1983) in his path-breaking book "Frames of Mind"

The 9 Multiple Intelligences

- | | | |
|---------------------------|-------------------------|---------------------|
| 1. Logical - Mathematical | 2. Verbal - Linguistic | 3. Intra - Personal |
| 4. Inter - Personal | 5. Bodily - Kinesthetic | 6. Visual - Spatial |
| 7. Musical - Rhythmic | 8. Naturalistic | 9. Existential |

Learning Styles

Learning styles are various approaches or ways of learning. They involve particular educating methods, that allow that individual to learn best. Most children favor a particular method of interacting and processing information.

The 3 Learning Styles are : Auditory, Visual & Kinesthetic

The Human Brain is divided into four sections, known as Frontal, Parietal, Occipital & Temporal lobes associated with different functions

Frontal Lobe : Perception Reasoning, Motor Skills, Planning, Speech

Parietal : Movement, Orientation, Perception of Stimuli

Occipital : Processing Visual Stimuli & Information

Temporal : Auditory Stimuli, Memory

