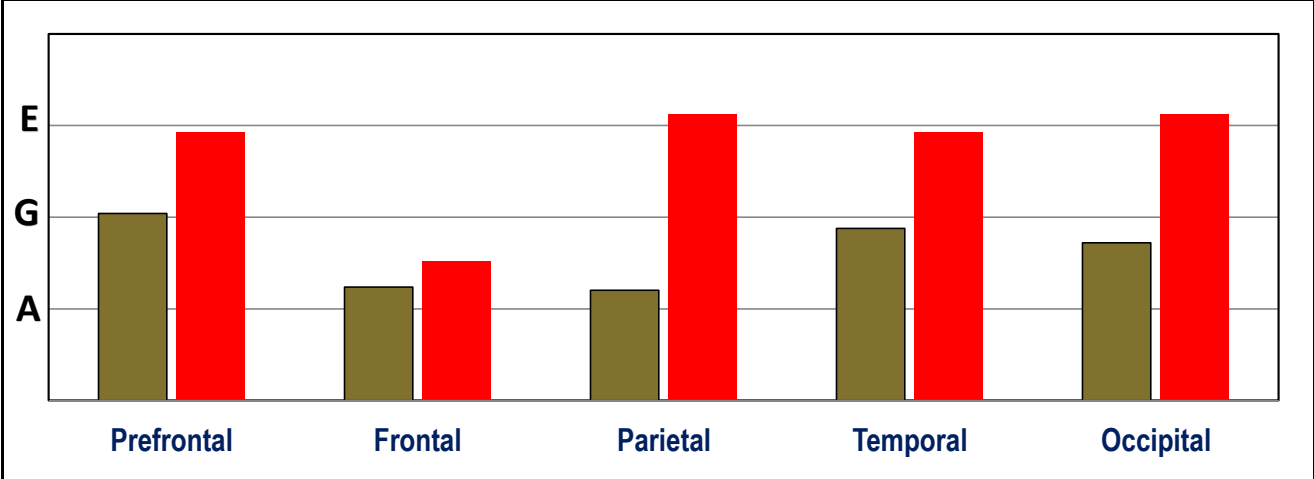


## Genetic Brain Profiling - Comprehensive (GBPC)

NAME: <b>SAMPLE REPORT    9364233342</b>	AGE/SEX: <b>6 Yrs/M</b>
UID: <b>[A2A2 A1X1  A1A1 A2A2 A1A1]</b>	No of Pages: 6 <span style="float: right;">PDATE: <b>06-Aug-18</b></span>

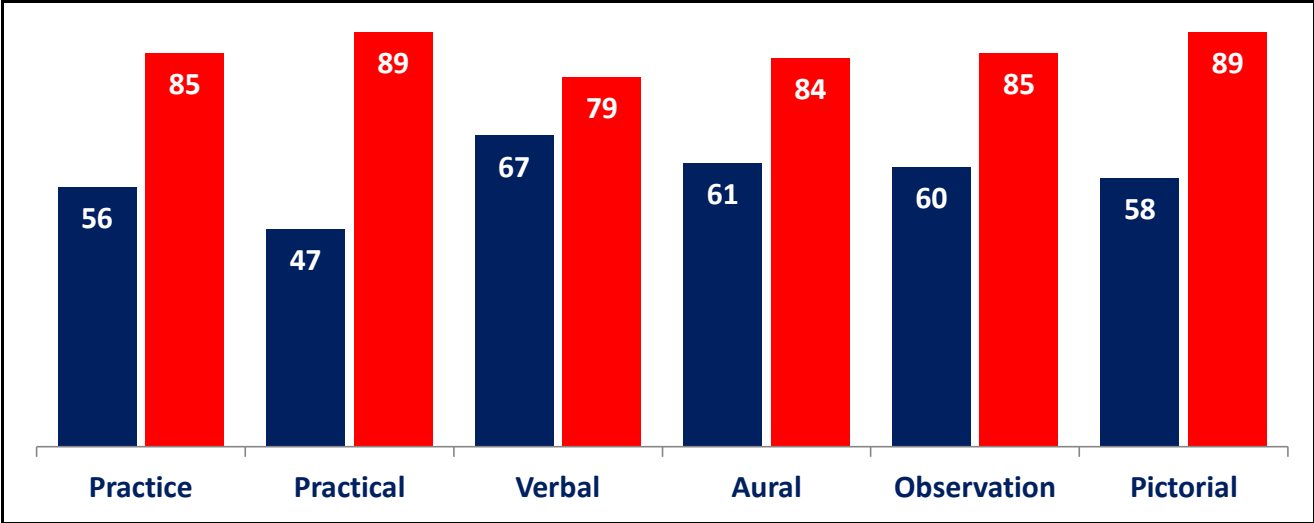
<b>Lobewise Emulative Learning Potential &amp; Adaptiveness:</b>	<b>Potential</b>	<b>Adaptiveness</b>
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<b>Whole Brain</b>	Genetic Emulative Learning Potential :	<b>Good - Multi Disciplinary Learning</b>	
	Genetic Learning Adaptiveness:	66.89%	Ideal: 40%-60%

<b>Learning</b>	Sensory (External):	50.03%	Intuitive (Internal):	49.97%
<b>Sensory</b>	Kinesthetic:	29.50%	Auditory:	36.83%
			Visual:	33.67%

<b>Sensory Learning Preferences:</b>	<b>Interest</b>	<b>Duration (mins)</b>
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<b>Domains</b>	Reflective:	0.00%	Affective:	90.00%	Cognitive:	10.00%
<b>Memory</b>	Working:	39.05%	Long Term:	26.80%	Sensory:	34.15%

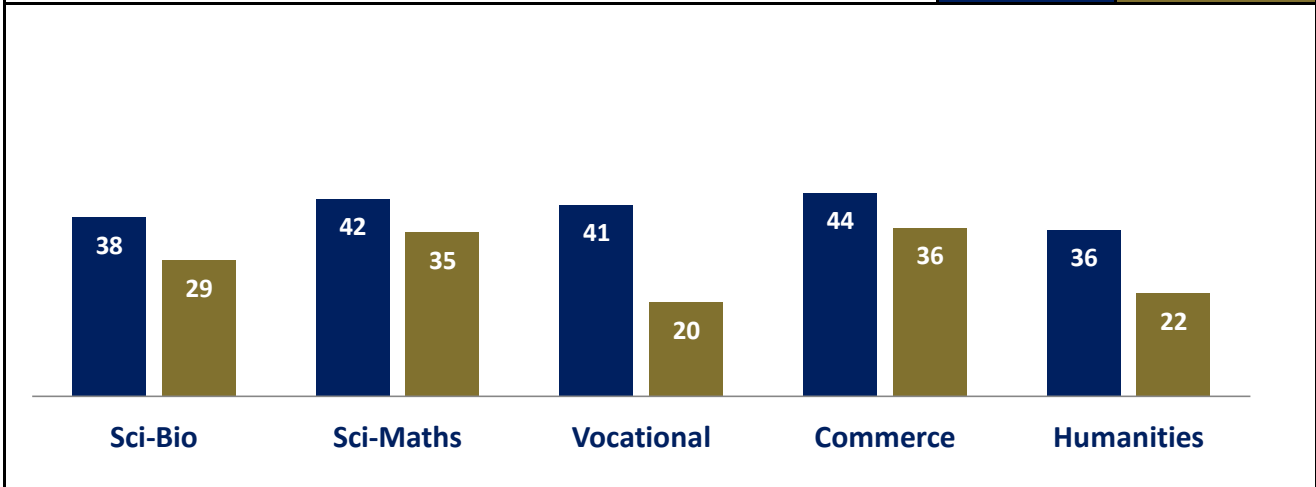
NAME: **SAMPLE REPORT | |9364233342**

AGE/SEX: **6 Yrs/M**

**Higher Secondary Stream Preferences :**

**Interest**

**Potential**

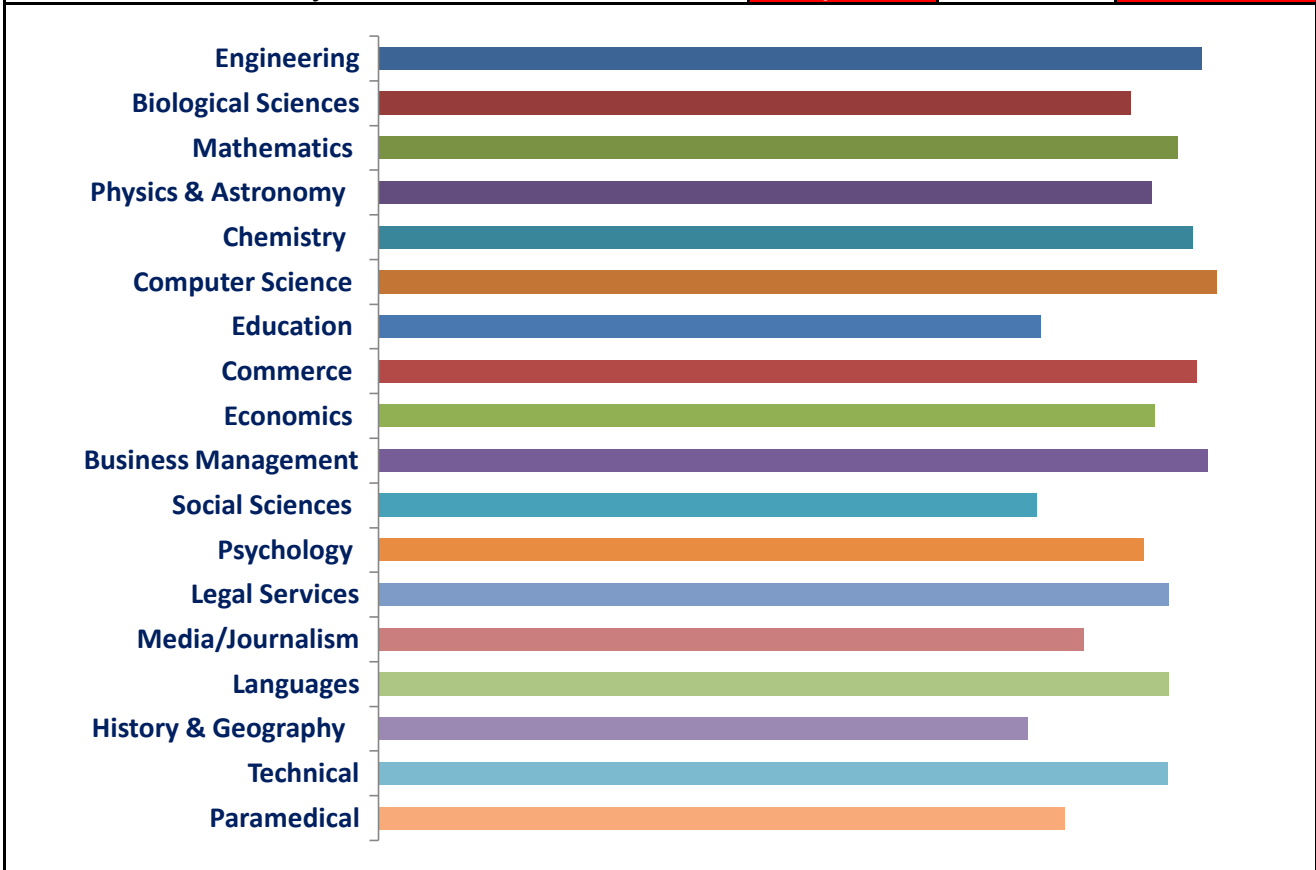


Learning Orientation	Primary:	<b>30.72%</b>	Secondary:	<b>31.43%</b>	University:	<b>37.85%</b>
	Abstract Sequential:	<b>27.81%</b>	Abstract Random:	<b>22.16%</b>		
	Concrete Sequential:	<b>26.33%</b>	Concrete Random:	<b>23.69%</b>		

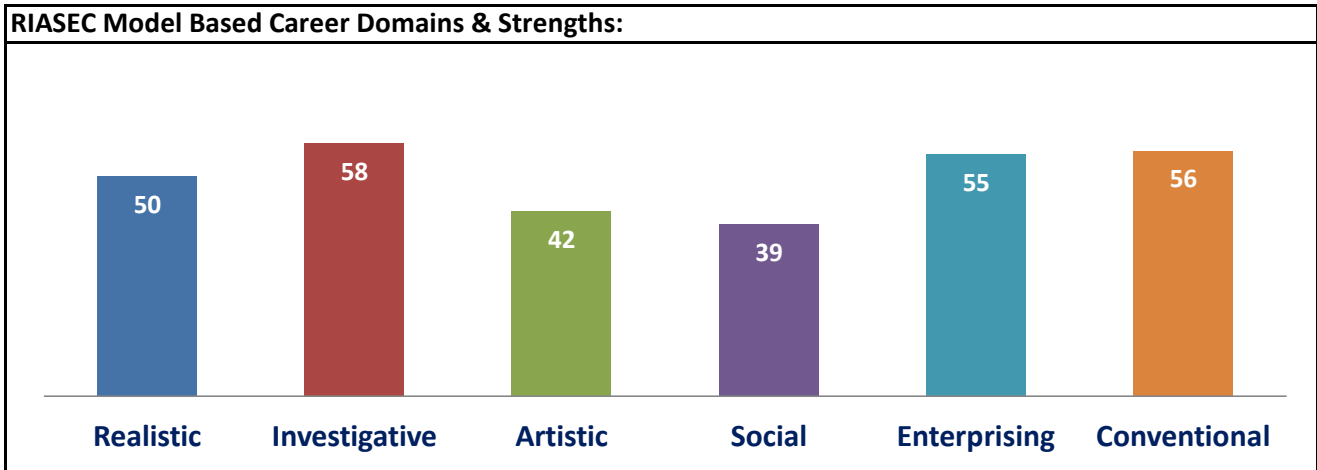
**RIASEC Model Based Subjects Preferences:**

**Adaptiveness: 66.89%**

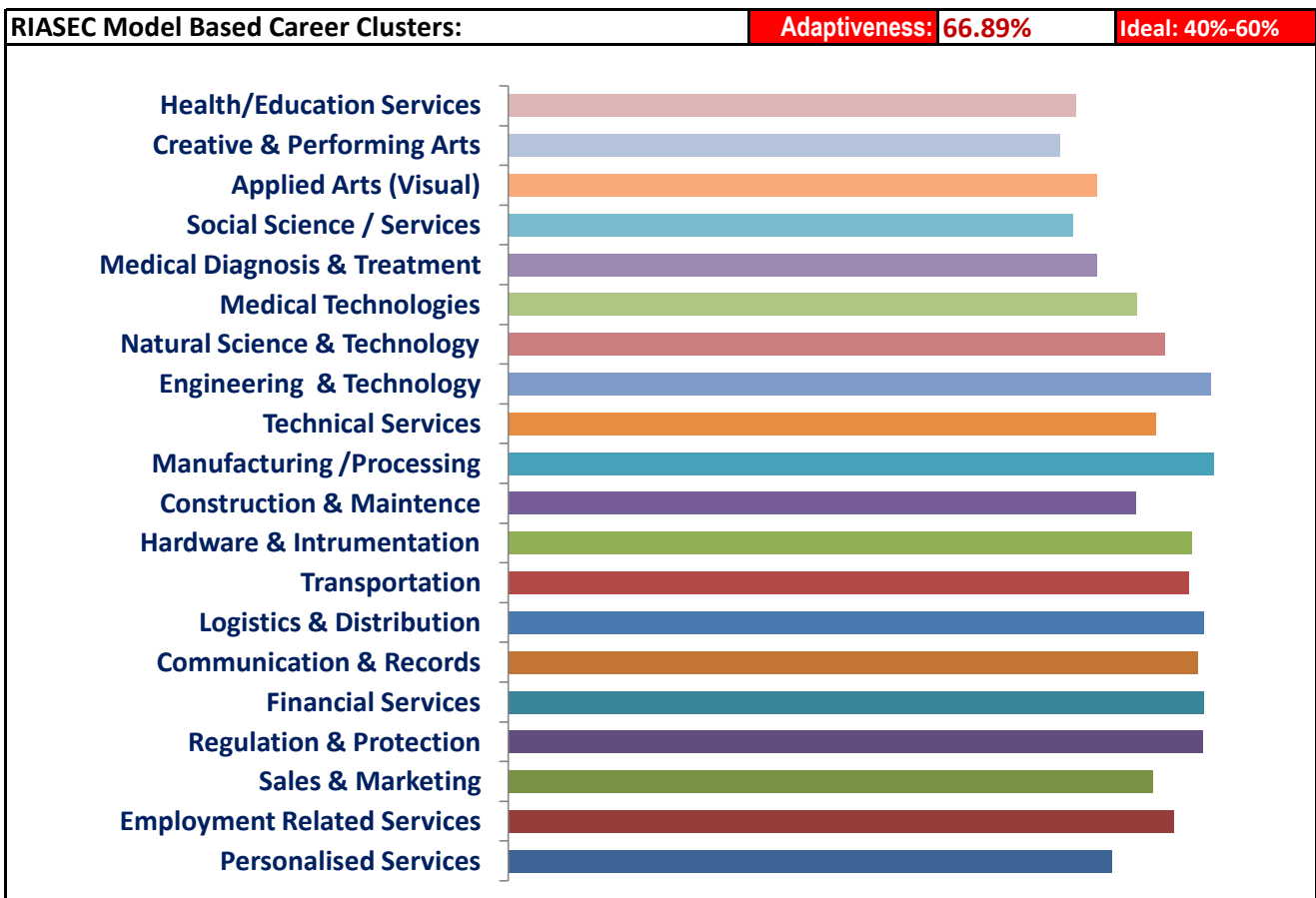
**Ideal: 40%-60%**



<b>NAME:</b> SAMPLE REPORT   9364233342	<b>AGE/SEX:</b> 6 Yrs/M
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<b>Dominance</b>	<b>Left Brain (Academic):</b> 52.71%	<b>Right Brain (Career):</b> 47.29%
<b>Speed</b>	<b>Left Brain Processing:</b> Normal	<b>Right Brain Processing:</b> Fast

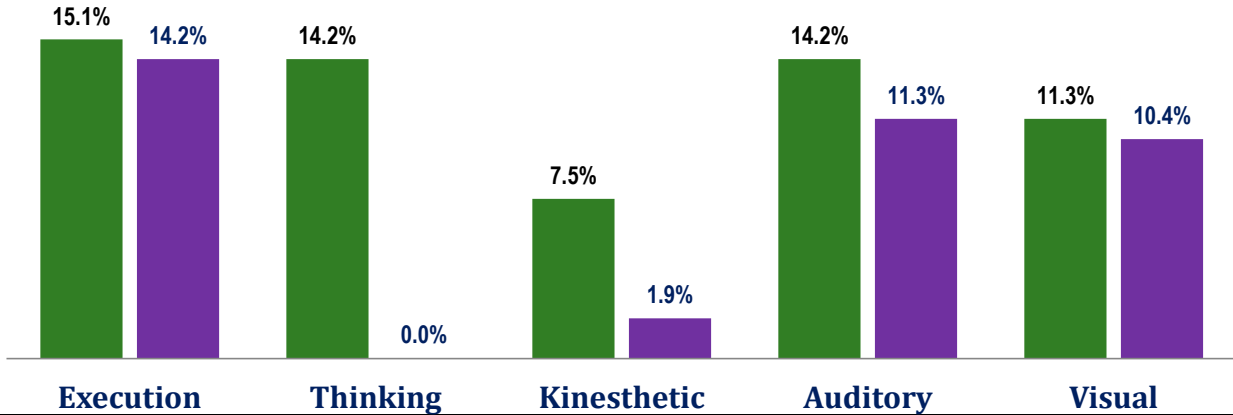


**NAME:** SAMPLE REPORT | 9364233342

**AGE/SEX:** 6 Yrs/M

**Functionwise Processing Capacity:**

**Analytical** **Creative**

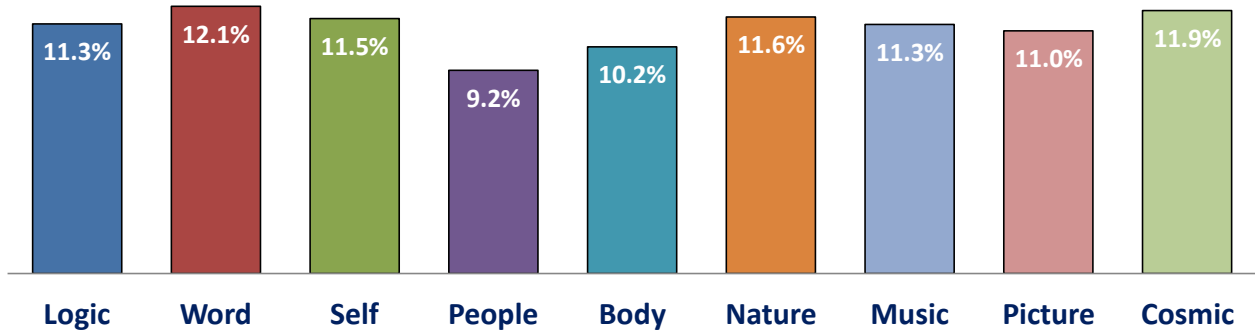


Processing Orientation	Whole Brain Capacity: <b>106</b>	Multi Tasking Index (MTI): <b>10.6</b>
	Left Brain Capacity: <b>58.49%</b>	Right Brain Capacity: <b>41.51%</b>
Primary	Analytical (Left): <b>100.00%</b>	Creative (Right): <b>90.91%</b>
Secondary	Creative (Left): <b>0.00%</b>	Analytical (Right): <b>9.09%</b>

**Smartness (MI) Profile (Output Styles):**

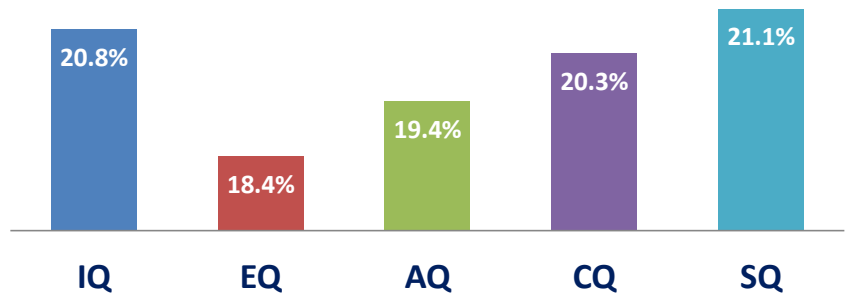
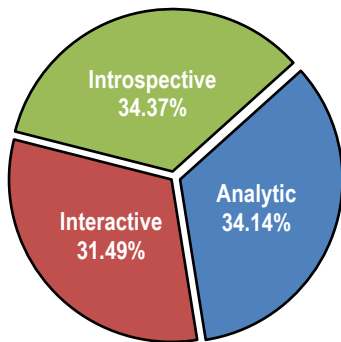
**Adaptiveness: 66.89%**

**Ideal: 40%-60%**



**Adult Learning Domains**

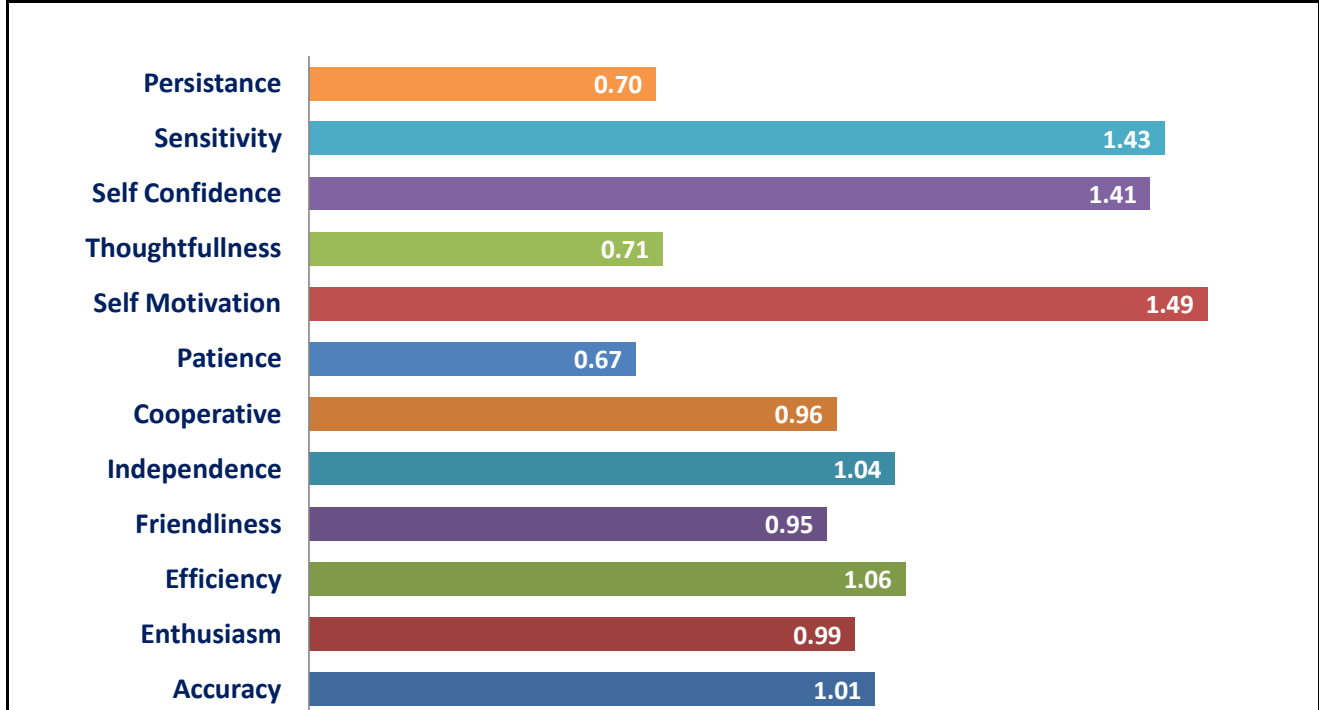
**Adult Genetic Quotients**



<b>NAME:</b> SAMPLE REPORT   9364233342	<b>AGE/SEX:</b> 6 Yrs/M
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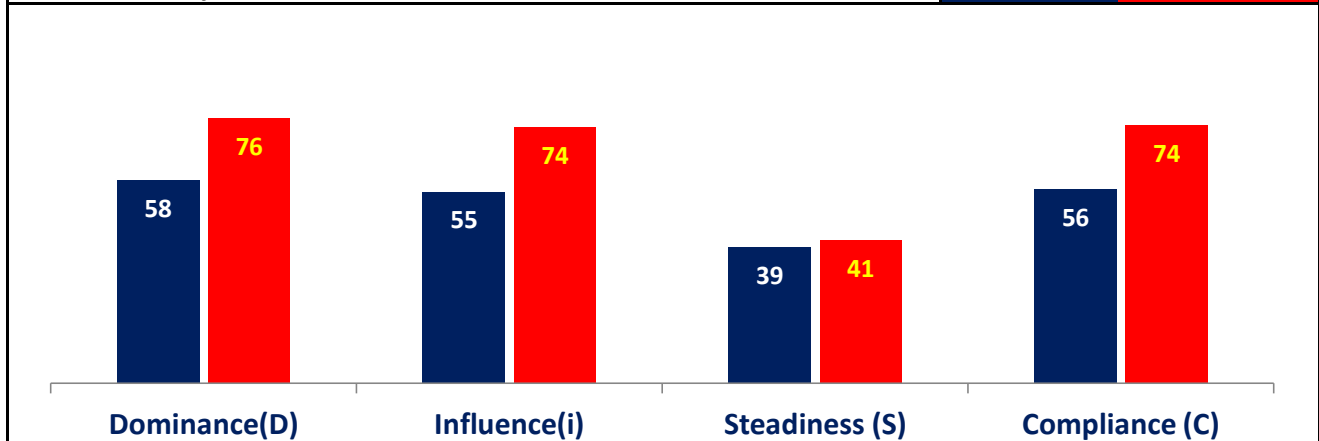
<b>Left Brain</b>	<b>Personality</b>	<b>Flexibility</b>	<b>Average</b>	<b>Right Brain</b>	<b>Personality</b>	<b>Flexibility</b>
<b>Execution:</b>	<b>AFFECTIVE</b>	<b>71.25%</b>	<b>59.31%</b>	<b>Execution:</b>	<b>AFFECTIVE</b>	<b>75.00%</b>
<b>Thinking:</b>	<b>AFFECTIVE</b>	<b>76.00%</b>		<b>Thinking:</b>	<b>CRITICAL</b>	<b>15.00%</b>

<b>Genetic Behaviour Profile (DiSC Sub Traits):</b>	<b>Adaptiveness:</b> 66.89%	<b>Ideal:</b> 40%-60%
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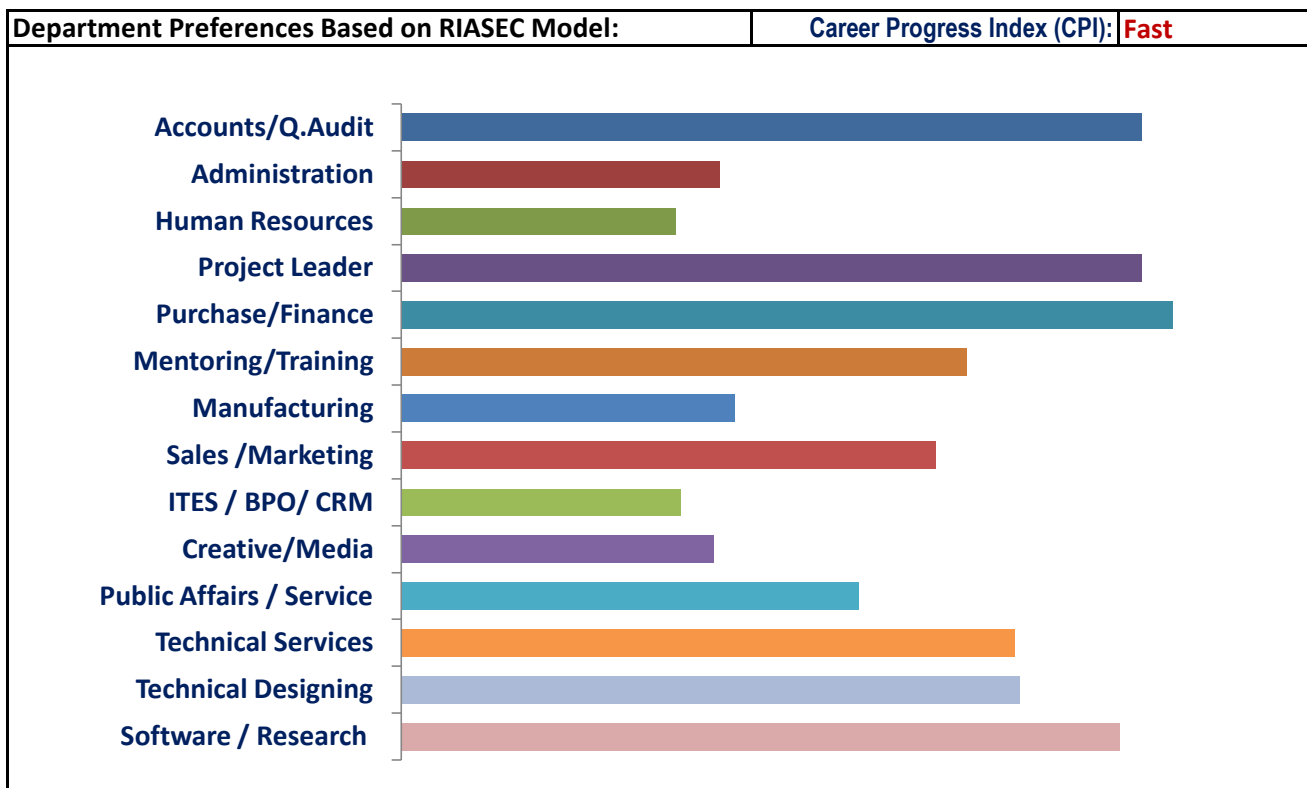
<b>Career Preferences</b>	<b>FOCUS:</b>	<b>Goal &amp; Performance:</b> 54.43%	<b>Process:</b> 45.57%
	<b>WORK:</b>	<b>Task &amp; Technology:</b> 54.81%	<b>People:</b> 45.19%
	<b>ENVIRONMENT:</b>	<b>Indoor:</b> 54.41%	<b>Outdoor:</b> 45.59%

<b>DiSC Personality Profile :</b>	<b>STRENGTH</b>	<b>ADAPTIVENESS</b>
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<b>NAME:</b> SAMPLE REPORT   9364233342	<b>AGE/SEX:</b> 6 Yrs/M
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<b>Category:</b>	<b>Employee:</b> 0.00%	<b>Executive:</b> 90.00%	<b>Employer:</b> 10.00%
<b>Strengths:</b>	<b>Development:</b> 37.75%	<b>Management:</b> 31.61%	<b>Skills:</b> 30.64%



<b>MBTI Personality Type</b>	<b>Energy</b>	<b>Introversion:</b> 54.15%	<b>Extroversion:</b> 45.85%	<b>ISTJ</b>
	<b>Input</b>	<b>iNtuitive:</b> 49.97%	<b>Sensing :</b> 50.03%	
	<b>Decision</b>	<b>Thinking:</b> 59.88%	<b>Feeling:</b> 40.12%	
	<b>Life Style</b>	<b>Judgement:</b> 50.36%	<b>Perceptive</b> 49.64%	

**Report for Private & Limited Use only - For guidance call:A RATHINASWAMY | 9597770205**

**Note :** Each and every Individual is born with unique Genetic Brain Profiling. All have the Genetic Potentials to become competent, sociable and successful adults but in different way. Genes may determine the individual's inborn potential, however it is their life time experiences that shapes to achieve that genetic potential. Genetic Brain Profiling assessment reflects on Genetic Potentials, Learning Profile, Abilities Profile, Personality Types, Educational and career preferences of the individual. Acquired skills will depend on the efforts, Adaptiveness and the age of the individual. Parent and Teachers must ensure that there are right learning methodologies & suitable evaluation systems in place to ensure that learning is enjoyable & stimulating. In no way this report/ assessment to be considered Conclusive. We do not hold any responsibility for your use of this report without Counseling by a qualified professional and monitored for adherence to their recommendations.