

**Table 1:** Prevalence and notable reported strengths of neurodivergent conditions referenced in this report (ACAS, 2019; TOURETTES ACTION, 2019; THOMPSON, 2018; SCIENCE DAILY, 2007; BRAIN HE, 2019; WEB MD, 2019; RUZICH, ET AL., 2015)

Autism 2% of the population	ADHD/ ADD 4% of the population	Dyscalculia 7% of the population	Dyspraxia 5% of the population	Dyslexia 10% of the population	Tourette's 1% of the population
Intense/ hyper focus	Working under pressure	Practical ability	High levels of literacy	Ability to think in 3D	Process language faster than general population
Visual skills	Intense energy & completing urgent tasks	Intuitive ability	Often good at strategic thinking	Strong verbal skills	Enhanced language skills
Values driven; integrity and honesty	Multitasking/ task switching	Often good at strategic thinking	Holistic thinkers	Strong visual thinkers	Often have enhanced memory
Creativity & problem solving	Creativity & problem solving	Creativity & problem solving	Creativity & problem solving	Creativity & problem solving	Enhanced self control
Ability to work unsupervised	Visible enthusiasm			Good at maths & mechanical thinking	Find it easy to pick up new skills
Analytical & critical thinking	Perseverance			Analytical & critical thinking	
Determination	Good memory and observational skills				
Observational skills					