FAQ: Glossary of Autistic Terms

This is a **non-exhaustive glossary** of terms frequently used in autistic spaces. Some terms overlap with broader neurodivergence and are not specific only to autism.

General Terms

- Allistic a non-autistic person; the opposite of autistic.
- Autism Spectrum describes the wide range of traits and differences that fall under autism. "Spectrum" is not a scale from mild to severe, but a varied profile of strengths and challenges.
- Autism (Autistic Disorder) a neurodevelopmental condition affecting communication, sensory processing, movement, and social interaction. It reflects lifelong neurology, not an illness to be cured.
- Comorbidity when one person has two or more conditions at the same time (e.g., autism and ADHD).
- Diagnostic Criteria official features clinicians use to identify autism, as outlined in the DSM or ICD.
- Neurodivergent (ND) someone whose brain processes differ from the "typical" standard (includes autism, ADHD, dyslexia, etc.).
- Neurodiversity the idea that neurological differences are natural human diversity, not defects.
- Neurotypical (NT) someone whose brain development and processing follow the social norm (not autistic, not ADHD, etc.).
- Trait a characteristic associated with autism, but not enough for diagnosis on its own.

Core States

- Autistic Burnout long-term exhaustion and reduced function after chronic stress or masking.
- Autistic Fatigue day-to-day exhaustion from social effort and sensory load.
- Autistic Joy unfiltered happiness from interests, stimming, or sensory delight.



- Catatonia reduced movement, speech, or responsiveness; can appear as freezing or slowing down when stressed.
- **Eloping** leaving suddenly during distress to escape overwhelming environments.
- Flow State deep immersion in a task, often restorative.
- Grounded State calm clarity when body and environment needs are met.
- Meltdown outward reaction to overload (crying, yelling, pacing, eloping).
- Regression temporary or permanent loss of previously acquired skills (e.g., speech, self-care).
- Regulation State balanced nervous system through stimming, routine, or supportive environment.
- Resonance alignment with an interest, activity, or person that brings fulfillment.
- Shutdown inward reaction to overload (withdrawal, silence, immobility).
- Stasis / Recovery Mode intentional rest and withdrawal to regain energy.

Cognitive Styles

- Black-and-White Thinking tendency to see rigid dichotomies.
- Context Blindness difficulty shifting perspective with setting.
- Context-free Literalism interpreting words only at face value.
- **Detail Orientation** strong focus on detail, sometimes missing the big picture.
- **Hypersystemising** intense focus on systems, rules, and patterns.
- Monotropism deep focus on one stream of attention, difficulty switching.
- Pattern Recognition Bias strong tendency to detect recurring themes.
- Perseveration getting stuck on a thought, movement, or action.

Communication & Social

- Alexithymia difficulty recognizing or describing emotions.
- **Echolalia** repeating words or phrases, immediately or later.
- Hyperempathy strong resonance with others' emotions, sometimes overwhelming.
- Hypoempathy limited ability to recognize or process others' emotions (not lack of caring).
- Info-dumping sharing large amounts of info about a special interest.
- Nonverbal inability to use spoken language; sometimes misused as "low intelligence," which is false.
- Nonspeaking inability to use speech, but other communication (AAC, typing, gestures) may be used.
 Preferred over "nonverbal."
- Palilalia repetition of one's own words or phrases.
- Parallel Play side-by-side activity without direct interaction.
- Selective Mutism anxiety disorder where someone cannot speak in specific contexts.
- **Situational Mutism** preferred by some instead of "selective mutism," emphasizing context-driven speech loss.
- Social Hangover exhaustion or shutdown after socializing.
- Social Scripts memorized phrases for conversation.
- Special Interests deep, enduring passions tied to joy and identity.
- Speech Loss / Verbal Loss temporary inability to speak due to overload.
- Verbal Shutdown speech loss triggered by overwhelm; returns with regulation.

Executive & Time

- Autistic Inertia difficulty starting or stopping tasks.
- Body Doubling using another person's presence to sustain tasks.
- Executive Dysfunction breakdown in task initiation, sequencing, or completion.
- Hyperfocus intense concentration, hard to redirect.
- Routine Anchors rituals that structure the day.
- Task Paralysis freeze state when faced with a task.
- **Time Blindness** difficulty perceiving or estimating time.

Sensory & Body

- **Emotional Overflow** sudden release of strong emotions.
- Interoception awareness of internal states (hunger, thirst, pain).
- Safe Foods consistently manageable foods.
- Sensory Avoiding avoiding certain sensory inputs.
- Sensory Overload too much input at once, leading to shutdown or meltdown.
- Sensory Seeking craving input like pressure, spinning, or chewing.
- Stimming repetitive movements or sounds for regulation.

Behavior & Coping

- Demand Avoidance vs Defiance nervous system overload vs conscious refusal.
- **Dopamine Chasing** seeking stimulation or novelty for regulation.
- Immersive Daydreaming vivid, creative daydreaming that remains manageable.
- Maladaptive Daydreaming intense daydreaming that disrupts daily life.
- Masking suppressing autistic traits to appear neurotypical or stay safe.
- PDA (Pathological/Persistent Demand Avoidance) extreme resistance to demands.
- PDA Masking appearing compliant while avoiding demands.
- PDA Spiral resisting a demand creates guilt, which fuels more resistance.
- Shutdown Recovery gradual restoration of energy and speech after shutdown.

Conceptual Frameworks

- Autistic Pride affirmation of autistic identity and strengths.
- BAP (Broader Autism Phenotype) milder autistic traits in family members.
- Context Switching Lag difficulty moving between tasks or environments.
- Developmental Delay milestones like speech or motor skills developing later.
- Emotional Regulation Strategies self-created ways to manage mood.
- Overwhelm vs Overstimulation task/decision overload vs sensory overload.
- Social Model of Disability disability stems from social barriers, not just impairments.
- Spoon Theory metaphor of daily energy as limited spoons.
- Spiky Profile uneven distribution of abilities.
- Splinter Skills isolated advanced abilities alongside deficits.