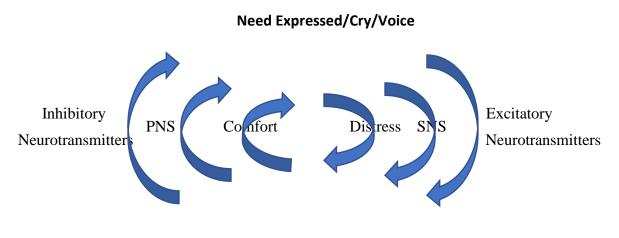
Attachment Cycle

Adapted from Drs. Karyn Purvis and David Cross- Institute of Child Development/Texas Christian University



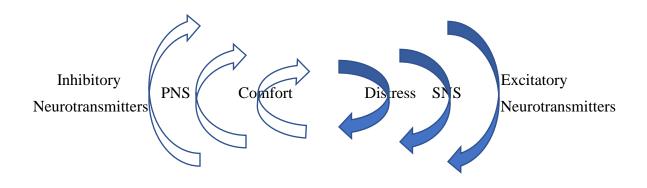
Need Met (Quickly, Adequately, Predictably, Nurturingly)

<u>Trust</u>- <u>Attachmen</u>t (World is safe and predictable) <u>Identity</u> (I am loved, valued, belong) <u>Agency</u> (I have the ability to get my needs met) <u>Your Belief Software</u>

<u>HPA Balance-</u> Sympathetic Nervous System (heart rate, tears, muscle tension, lungs opening) operates during stress. Parasympathetic Nervous System (lowered heart rate, relaxed muscles, tears stop) operates under calming. This creates a balance and teaches your <u>body how to self-regulate</u> (calm itself in stressful situations).

<u>Balanced Brain Chemistry-</u>Excitatory Neurotransmitters (like cortisol and adrenaline) are released during times of stress. Inhibitory Neurotransmitters (Like serotonin, adrenaline, and gaba) are released during times of calm and pleasure. This creates a balanced brain chemistry and the <u>foundation for</u> <u>mental health</u>.

Need Expressed/Cry/Voice



Need Not Met

(Quickly, Adequately, Predictably, Nurturingly)

Left in a state of Chronic Distress

Belief Software- Distrust, world is not safe or predictable; I am not loved, valued; I do not know where I belong; I do not have the ability to get my needs met by just voicing my needs (crying); stop crying; find new maladaptive behaviors or isolation to try to meet needs

<u>HPA (Body/Nervous System)</u>- Heart rate, muscle tension, digestion, immune system in constant state of stress, tension, anxiety; inability to regulate yourself, small window of tolerance for additional stress

<u>Brain Chemistry-</u> Constant flood of excitatory/stress neurotransmitters; unable to access cortex and higher functioning parts of brain