What is the Mood Meter?

The Mood Meter is a tool used to recognize and understand emotions. The Mood Meter helps us to understand that all emotions are ok. We all experience a wide variety of emotions throughout our lives daily. We also begin to learn about appropriate strategies for self-regulation of our emotions. The Mood Meter is divided into four color quadrants - red, blue, green, and yellow - each representing a different set of feelings. Feelings are grouped together on the mood meter based on their pleasantness and energy level.

How are you leeling?										
♦ ENERGY	ENRAGED	PANICKED	STRESSED	ATTERY	SHOCKED	SUPRISED	UPBEAT	FESTIVE	EXHILARATED	ECSTATIC
	LIVID	FURIOUS	FRUSTRATED	TENSE	STUNNED	HYPER	CHEERFUL	MOTIVATED	INSPIRED	ELATED
	FUMING	FRIGHTENED	ANGRY	NERVOUS	RESTLESS	ENERGIZED	LIVELY	ENTHUSIASTIC	OPTIMISTIC	EXCITED
	ANXIOUS	APPREHENSIVE	WORRIED	IRRITATED	ANNOYED	PLEASED	НАРРУ	FOCUSED	PROUD	THRILLED
	REPULSED	TROUBLED	CONCERNED	UNEASY	PEEVED	PLEASANT	JOYFUL	HOPEFUL	PLAYFUL	BLISSFUL
	DISGUSTED	GLUM	DISAPPOINTED	DOWN	APATHETIC	AT EASE	EASYGOING	CONTENT	LOVING	FULFILLED
	PESSIMISTIC	MOROSE	DISCOURAGED	SAD	BORED	CALM	SECURE	SATSIFIED	GRATEFUL	TOUCHED
	ALIENATED	MISERABLE	LONELY	DISHEARTENED	TIRED	RELAXED	CHILL	RESTFUL	BLESSED	BALANCED
	DESPONDENT	DEPRESSED	SULLEN	EXHAUSTED	FATIGUED	MELLOW	THOUGHTFUL	PEACEFUL	COMFY	CAREFREE
	DESPAIR	HOPELESS	DESOLATE	SPENT	DRAINED	SLEEPY	COMPLACENT	TRANQUIL	COZY	SERENE
01. U	+				PLEASA	NTNESS				

How are you feeling?

MOOD METER

Red feelings: High in energy and more unpleasant Blue feelings: Low in energy and more unpleasant Green feelings: Low in energy and more pleasant Yellow feelings: High in energy and more pleasant Here's a Mood Meter Introduction Video to learn more.

Why recognize feelings?

Helping members of our school community, especially students, recognize feelings helps them understand how feelings impact decisions and behaviors. It's also the first step in helping students develop empathy, the ability to understand the feelings of another person.