

I Ain't Got Time for That! Time Analysis From

Time is not something you have; time is a tool you use.

Good time management is not about having more time, it about is about making intentional choices and setting boundaries. It involves mindfulness and emotional regulation, and it relies on self-management skills that analyze tasks and make efficient plans to effectively use time.

Directions: Fill out the chart below

To-Do List	How Do You Feel About the Task? (excited, stressed, overwhelmed, confused, conflicted, disrespected, anxious, etc.) How you feel about a task will dictate how you will spend time on that task.	If you have a strong negative feeling, how will you use the Push Past It! tool along with wellness and mental health strategies to support your emotional health?



Directions: Think of your daily or weekly tasks and then organize them in the chart below.

Do it: Important and urgent: Tasks with consequences if no action is taken (collecting information for a behavior plan, creating a safety plan, has an immediate deadline, time-sensitive emails, etc.)	Plan it: Important but not urgent daily or weekly tasks that bring you to a long-term goal (lesson planning, observations, meetings, reports, reflective-supervision meetings, answering emails or parent questions at a set time each day, adding this topic to a meeting you already have scheduled, etc.)
Delegate It: Tasks that must be completed but are not urgent and do not require your expertise (responding to emails that don't concern you directly, proofreading a flyer, cleaning toys, etc.) Possible delegation (automate it; enlist family members, administrative staff, high school or college volunteers, retired teachers' association, church or community organization; or do it as a team)	Delete it: Redundant or low-value tasks that distract from important tasks (Decorating a classroom door with adult-created materials, cutting out materials for children, crafts, calendar time, rote learning, celebrating (instead of learning about) holidays, gossiping, etc.)