

For task management at work, do you use: A) Paper to-do lists / check-us B) Workflow software C) Paper day-planner D) Calendar reminders E) White board F) Sticky notes G) Bulletin board H) Highlighters Phone app J) Tablet app **CHECK ALL THAT APPLY**

Kanban is Japanese for "sign" or "billboard."

- In the 1940's, Toyota developed Kanban as a way of improving their manufacturing efficiency
- Kanban method has become an important tool for managing workflow and measuring outcomes
- Use visual organization to design a process that works for you
- Not just the manufacturing industry:
 - software development
 - Marketing
 - human resources
 - strategy and leadership teams
 - personal task management
 - Libraries???

Beware of Multi-tasking

- Simplest Kanban board consists of three columns:
 - 1. "To-Do"
 - 2. "In Progress"
 - 3. "Done"
- Key to Kanban is limiting the amount of work you have in progress so that you can focus on completing tasks, rather than letting them pile up in a failed attempt to multitask
- You can create a Kanban board with a white board and colored sticky notes OR use KanbanFlow
- KanbanFlow is a web application that allows you to digitize this method quickly and easily:
 - www.kanbanflow.com

Why ditch paper?

- It has been about 2 years since I started using KanbanFlow. I don't know how I ever worked without it!
- An example librarian may be doing any of these things at one time:
 - 1. working the circulation desk
 - 2. taking reference questions
 - 3. checking items in or out for patrons,
 - 4. managing items coming in for the holds shelf
 - 5. attempting to schedule events
 - 6. create flyers for events
 - 7. assisting patrons with computer questions
- Being able to track and visualize the priority level of any given task, and the progress of those tasks, can help a great deal in getting things done plus reviewing work time and how much is completed.

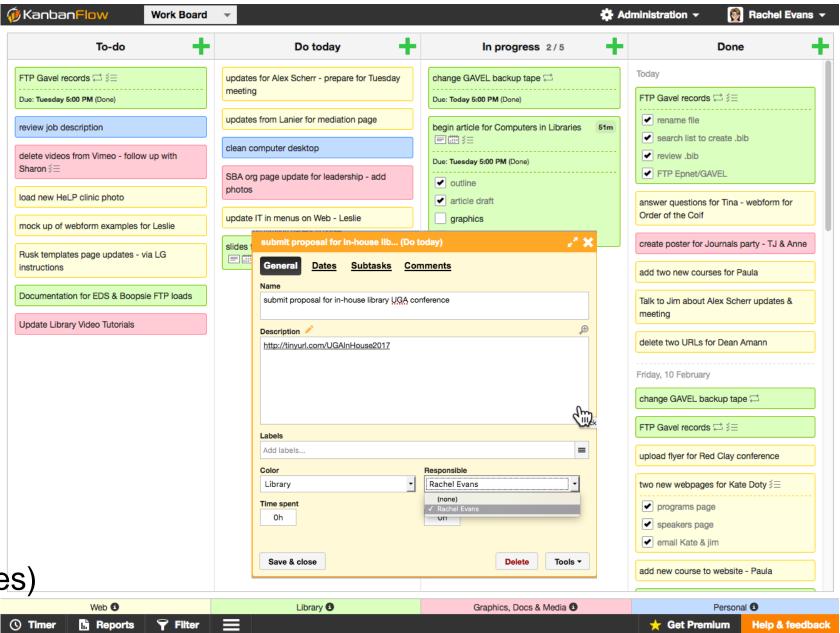
Paper Vs. Digital

- MESSY ordering the items and re-prioritizing / numbering / checking off / items get lost in long lists
- TREES at the end of the work day do you wonder how many trees were needed to create your seemingly endless lists?
- LOCATION you do not always have access to a paper list from home, in the car, or in a meeting

- CLEAN limit tasks per column / label columns / color code task types / set dates and deadlines
- NO WASTE— eliminate clutter and piles of papers in your bags or on your desk AND saving trees little by little
- ACCESS ANYWHERE online board on any computer or smartphone so you can edit while in a meeting or on the go

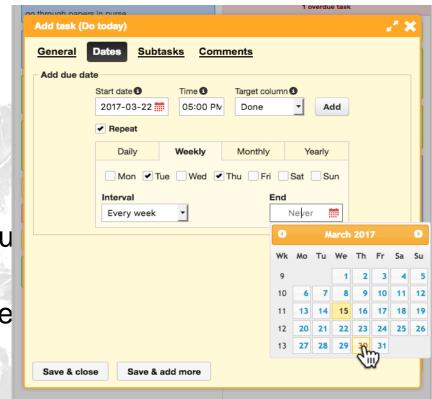
My Kanban Board

- Drag & Drop in 4
 Columns
- Create with 4 Colors
- Responsible (Collaborate)
- Description/Notes
- Dates & Deadlines
- Recurring Tasks
- Subtasks (Check boxes)
- Scroll Back in Time



Recurring Tasks Dates & Deadlines

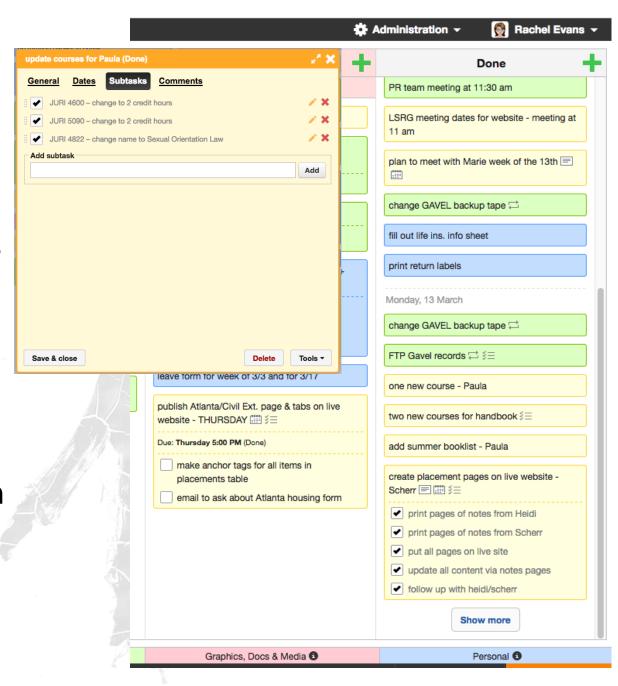
- Schedule recurring tasks:
 - create one task and set it up to repeat each time you
 - drag that item to the "done" column
 - · a new identical item will appear in the column you se
 - choose which days of the week to repeat the task
- Select date and time deadlines:
 - fictional library event is scheduled in two weeks set up a few different tasks for yourself to remind you to:
 - 1. share about the event on social media
 - 2. print the flyer and post it on bulletin boards
 - 3. purchase refreshments before the event
 - Each task can have different dates, and even specific times of the day to accomplish them by



It's in the Details: Subtasks

For larger projects requiring bigger chunks of your time, creating subtasks is extremely useful. Subtasks can also be helpful for quick tasks that are just tedious and detail-oriented.

- type or paste in a list
- this creates check boxes for each line
- checking off the items as you work can provide a sense of momentum that would otherwise be lost during a longwinded project
- collapse the subtasks, and expand them again, when you are ready to



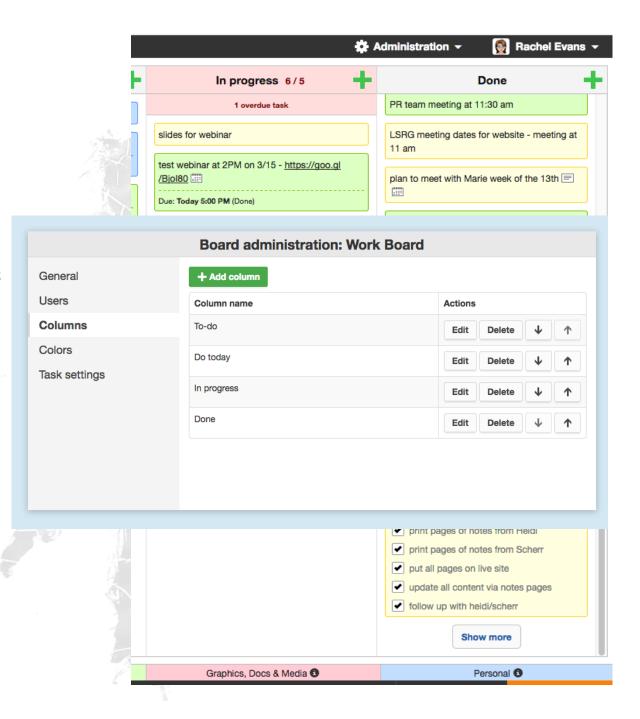
Organize by Columns

Some people need more or different columns than the three basics (To-do, In Progress & Done). Create and label them to suit your type of work specifically:

- "Ideas" OR "Rainy Day" columns for nonurgent/distant future type tasks
- separate "To-do" and "Do Today" for sorting and prioritizing at the start of each work day

ESSENTIAL:

- "In Progress" & "Done" columns are essential to tracking your productivity!
- Highly recommend setting limits on the number of tasks in your "In Progress" column
- Collapse your columns while you work



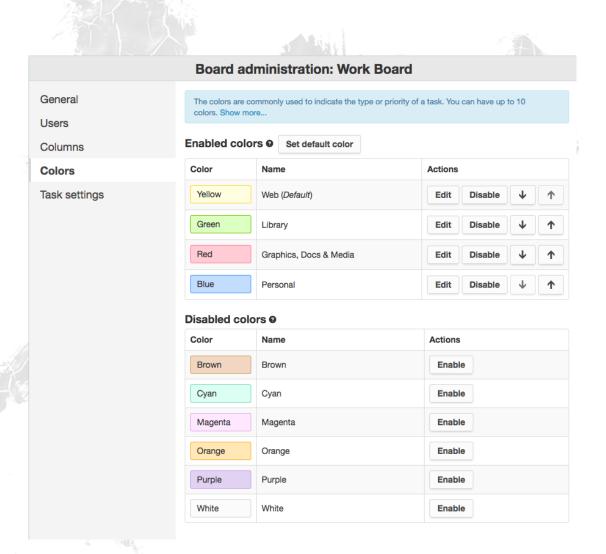
Customize with Color Labels

Color code your task types to allow for even more visual organization. I divide my own board tasks work into four colors:

- 1. Website
- 2. Library
- 3. Graphics, docs & media
- 4. Personal

By assigning a different colors you can quickly glance at a board and see

- what types of tasks have been most frequent
- which ones are taking more of my time on any given day
- make adjustments for how much time you spend in the future
- regularly scroll back (at least every other week) to view the previous 2 week's tasks and use them to report back with in team meetings or to supervisors



Time Tracking with the Pomodoro Technique

KanbanFlow has a built in Pomodoro timer that allows you to track the time you are spending on tasks.

- Developed by Francesco Cirillo in the 1980s
- Popular technique encourages full focus on a specific task for 25 minutes at a time
- Rewarding yourself in between each stretch of 25 minutes
- In theory, if you keep your focus for a certain period of time, you will get more accomplished faster

This short video illustrates the technique very well:



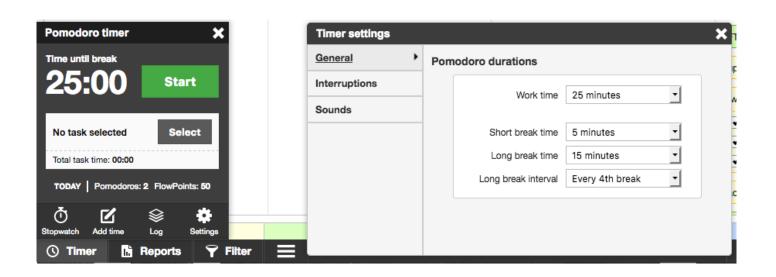
Pomodoro Basics

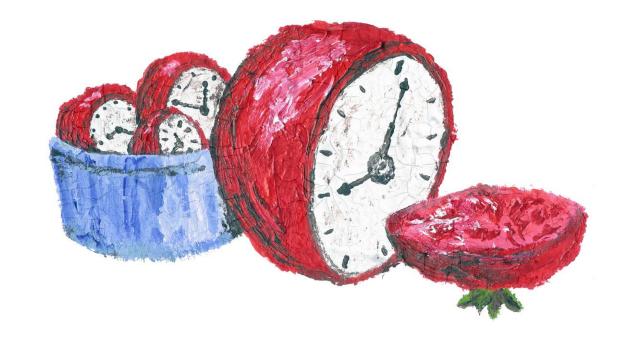
- 1. Choose a task
- 2. Start your Pomodoro timer and work for 25 minutes completely focused
- 3. Take a 5 minute break
- 4. Re-start your Pomodoro timer and work for another 25 minutes completely focused
- 5. Repeat steps 1 (if you need to change tasks), 2 and 3 until you have completed 4 Pomodoros
- 6. After 4 Pomodoros reward yourself with a longer 15 minute break



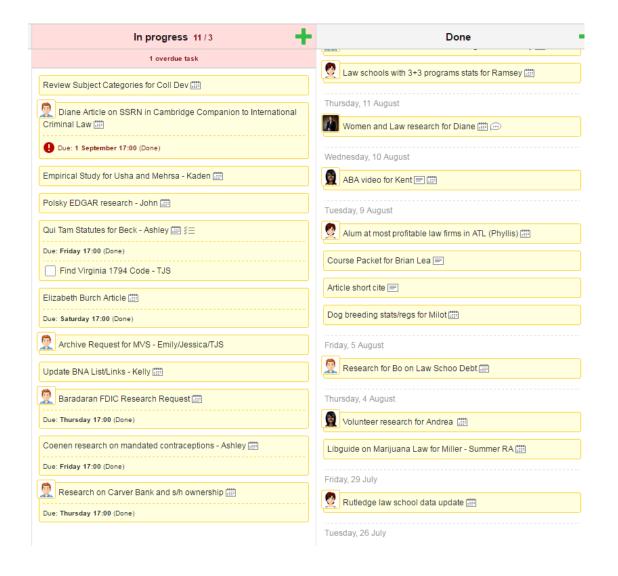
Kanbanflow's Pomodoro Timer

- Timer makes charts of your Pomodoros
- Pause for interruptions
- Customize your alarm and ticking sounds for the timer
- Configure work time (between 15 and 55 minutes) if the standard 25 minutes isn't right for you
- Configure your short and long break times
- If you prefer something less strict, use the simple stopwatch





Assign & Collaborate



Just in Case: Recycle Bin

PM (Done)		march 20th walking trails start			slides for webinar
. backup tape		Due: 20 March 5:00 PM (Done)			test webinar at 2PM on 3/15 - https://goo.gl
M /Panal			Recycle b	in	
<u>∧</u> Task n	ame		Location	Deleted by	Deleted at Unrestorable after
Rusk templates page updates - via LG instructions		To-do	Rachel Evans	15 March 1:26 PM 16 March 1:26 PM Restore	
mock up of webform examples for Leslie		To-do	Rachel Evans	15 March 1:26 PM 16 March 1:26 PM Restore	
review	w job description		To-do	Rachel Evans	15 March 1:26 PM 16 March 1:26 PM Restore
	mentation for EDS & Boopsie FTP lo	ads	To-do	Rachel Evans	15 March 1:26 PM 16 March 1:26 PM Restore
load r	new HeLP clinic photo		To-do	Rachel Evans	15 March 1:26 PM 16 March 1:26 PM Restore
page upda for EDS & E	Boopsie FTP loads	on ations on	nouse library	UGA	publish Atlanta/Civil Ext. page & tabs on live website - THURSDAY (***) \$\inq \text{Due: Thursday 5:00 PM (Done)} make anchor tags for all items in placements table email to ask about Atlanta housing form
Web 1	n Recyc		ary 🐧		Graphics, Docs & Media 6

Free vs. Paid

Credits

Everything covered in this presentation is included in the free version. Some extra features for \$5 per user per month include:

- file attachments
- Search
- copy board
- task numbering
- Excel and CSV export
- Calendar

- Forecasting
- time estimate report
- add tasks by email
- calendar feed/iCal
- Google Drive and Dropbox integration
- priority support

Grant Evans for illustrations
GLA for inviting me to present today
Carol Watson for first introducing me to
KanbanFlow

Questions?

Email rsevans@uga.edu

^{* 14} day free trial to test everything out