

[https://mynotebook.labarchives.com/entries/print\\_part/MzIyMDMuNjAwMDAwMDAwMDAyfDI0NzcyLzI0NzcyL05vdGVib29rLzM0NTQyODk4MjZ8ODE3NDc...](https://mynotebook.labarchives.com/entries/print_part/MzIyMDMuNjAwMDAwMDAwMDAyfDI0NzcyLzI0NzcyL05vdGVib29rLzM0NTQyODk4MjZ8ODE3NDc...) 1/4

☰

G Suite Developer Hub

🔍 Search Project Name

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R

🎨

New script

★

Starred Projects

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My Projects

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My Executions

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My Triggers

▶

Getting Started

⚙️

Settings

⚠️

Service Status

❓

Help

← BME201 > Triggers

Showing 0 triggers

Owned by: Me

CLEAR FILTERS

Owned by	Last run	Deployment	Event	Function	Error rate
<div><div>🔍</div><div>No results</div></div> <div><div>+</div><div>Add Trigger</div></div>					

2. Make sure your settings match those shown below. You can select whatever option you want for the “Notify me” drop-down.

Choose which function to run

onOpen

Choose which deployment should run

Head

Select event source

From spreadsheet

Select event type

On open

Failure notification settings

Notify me daily

2. Click Save at the bottom of the page.
  3. Click Allow when the page asks for access.
  4. Close this page.
3. Authorization required
1. Click Review Permissions
  2. Choose your wisc.edu account
  3. Allow
4. Go back to the script. Publish → Deploy as web app
1. Enter a project name and press okay
  2. Project Version: **New**
  3. Execute the app as: **Me** (yourname@wisc.edu)
  4. Who has access to the app: **Anyone, even anonymous**
  5. Deploy



3. Do not modify anything else. The below image shows what you should **not** modify in **RED**.

	A	B	C	D
1	Email(s) to alert (comma separated) -->	yourname@wisc.edu, fakemail@wisc.edu		
2	Date & Time (generated by Google)	Temperature		
3	Average	#DIV/0!	#DIV/0!	#DIV/0!
4	Last updated	#N/A	#N/A	#N/A
5				
6				

4. An additional column is required in order to display the plot, but no data is required in this.
  5. You may choose to add additional plots if you are recording more data other than temperature.
8. README → Details about the program:
1. The Google Script is programed to send an email if the value in the second column reaches *tempThreshold*. It will check the temperature once an hour.
  2. The Google Script will save a txt file in the same folder as the spreadsheet when the data in the spreadsheet reaches row *saveThreshold*. It will remove the earliest half of the data. This helps keep the spreadsheet running fast and smooth. The name of the txt file is the same as the Sheet.