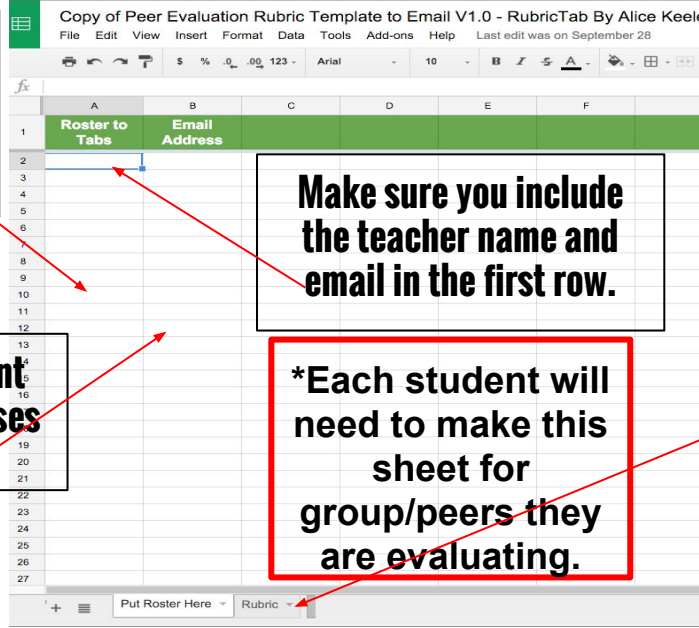


Peer Eval in Google Sheets

<http://alicekeeler.com/peereval>
 Use this link to open the Peer Eval template from Alice Keeler. You will be prompted to make a copy.

Add your students evaluating here:

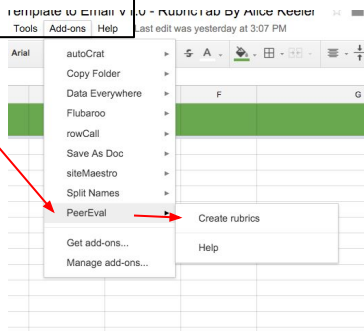
Insert student email addresses here



Make sure you include the teacher name and email in the first row.

*Each student will need to make this sheet for group/peers they are evaluating.

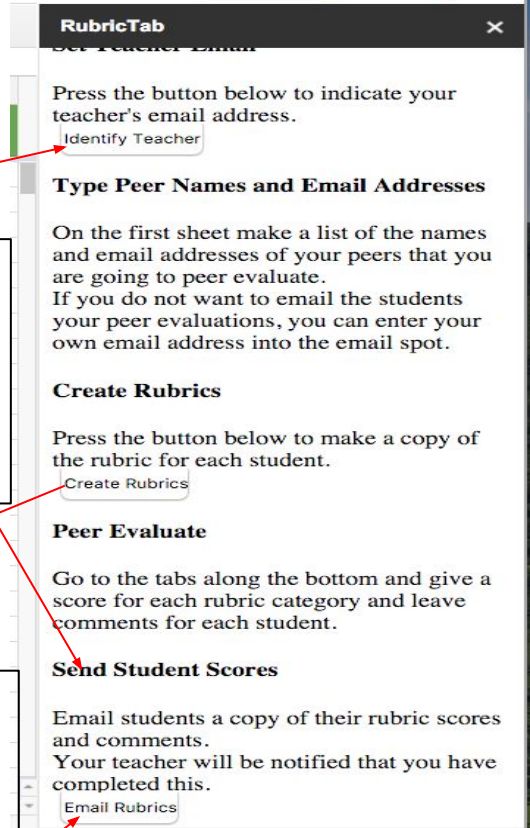
Select Add-ons and then PeerEval and create rubrics



Follow the steps starting with identify teacher email

Select create rubrics to create a rubric for each student to be evaluated

When students are done scoring have them email rubrics- also sends a notification to teacher that it's been done



Student Name	Score	Points Possible	Assignment Name	Enter Assignment Name Here	Teacher Email:		
	100.00%						
	100.00%						
Student Score	Criteria Weight	Rubric Criteria	4	3	2	1	0
			Advanced 100%	Proficient 85%	Basic 75%	In Progress 65%	Unacceptable 0%
4	25.00%	Criteria One	Description of Criteria One at a level of 4	Description of Criteria One at a level of 3	Description of Criteria One at a level of 2	Description of Criteria One at a level of 1	Description of Criteria One at a level of 0
4	25.00%	Criteria Two	Description of Criteria Two at a level of 4	Description of Criteria Two at a level of 3	Description of Criteria Two at a level of 2	Description of Criteria Two at a level of 1	Description of Criteria Two at a level of 0
4	25.00%	Criteria Three	Description of Criteria Three at a level of 4	Description of Criteria Three at a level of 3	Description of Criteria Three at a level of 2	Description of Criteria Three at a level of 1	Description of Criteria Three at a level of 0
4	25.00%	Criteria Four	Description of Criteria Four at a level of 4	Description of Criteria Four at a level of 3	Description of Criteria Four at a level of 2	Description of Criteria Four at a level of 1	Description of Criteria Four at a level of 0

Tweak rubric as needed before pushing out a copy of students- have them score each student