How to insert an MS Teams meeting link into the google spreadsheet schedule

Step 1: create the meeting in MS Teams by selecting calendar and choosing a time range for the meeting



Step 2: Fill in the meeting details and hit "Send"

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Step 3: After 20-30 seconds your meeting will appear in your calendar as shown below.

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Step 4: Click on the meeting to bring up the screen below where now the "Join Microsoft Teams Meeting" appears

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Step 5: Right click on the meeting link and select "Copy Link"

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Step 6: Go to the workshop website (https://dnwsite.weebly.com/pblworkshop-2020.html) and click on the schedule link



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2) Pre-workshop preparation information

- 3) Workshop Dropbox
- 4) Pre-Workshop Computational Assignment
- 5) HySplit Installation









Step 7: On the schedule, highlight one of the meeting times and click on the hyperlink icon

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1			PRELIMINARY SCHEDULE							
2		Modeling Track (leads: Stockwell, Fitzgerald)	Air Quality Data Analysis Track (lea	ad: Instrumentation Track (lead: Whiteman)			0			
3	Week 1									
4										
5	Mon Jul 13 - 12:00 EDT	Welc	ome (Whiteman). General introducti	on to the PBL (Fuentes)						
6	Mon Jul 13 - 13:00 EDT		Demonstration in Pythor	<u>(Moon)</u>						
7	Mon Jul 13 - 14:00 EDT		HySplit Introduction and Tut	orial (Stein)						
8	Tues Jul 14 - 11:00 EDT		Individual work with data analysis me	entor						
9	Tues Jul 14 - 12:00 EDT	Meteorological Boundary Layer Box models (Fuentes) - session is joint between modeling and Air Quality Analysis (Boyle, Auvil, Air Quality Analysis								
10	Tues Jul 14 - 16:00 EDT	Solar Actinic Flux Measurements, Photolysis, Simulation and Impact on Air Quality (Stockwell/Rosa Fitzgerald)	Individual work with data analysis me	ntor Analysis of data and comparison with other (mentor supplied) datasets.						
11		In each track, Group A generates oral summaries, Group B generates written summaries which are reviewed by mentor								
12	Wed Jul 15 - 12:00 EDT	All Together Discussion of Results and Professional Development (Group A presents - 10 mins each)								
13	Wed Jul 15 - 16:00 EDT	Atmospheric Chemistry / Air Quality Box models Individual work with data analysis mentor (Stockwell)								
14	Thurs Jul 16 - 12:00 EDT	Meteorological Boundary Layer 1-D Models (Fuentes) - session is joint between modeling and Air Quality Analysis of radiosonde/ozonesonde data and comparis with other (mentor supplied) datasets.								
15		In each track, G								
16	Thurs Jul 16- 16:00 EDT	Atmospheric Chemistry / Air Quality 1-D models (Stockwell)	Individual work with data analysis me	ntor Ceilometer measurements and analysis (Delgado, Demoz, Sakai)						
17	Fri Jul 17 - 12:00 EDT Application of Box models and the impact or climate change on air quality (Stockwell)		Individual work with data analysis me	ntor Comparison of ceilometer PBLH and model output						
18		In each track, Group A generates written summaries, Group B generates oral summaries which are reviewed by mentor								
19	Fri Jul 17 - 16:00 EDT	All Together Discussion of Results and Professional Development (Group B presents - 10 mins each)								
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Step 8: The link screen appears. Paste your link and hit Apply.

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