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## Global Precipitation Measurement Mission

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Vamo	Date:
Name:	Date:

## **STEM Careers Exploration**

Choose at least two of the videos in the <u>STEM Careers Presentation</u> to watch. At least one should be from the "Faces of GPM" series.

Questions to consider:

- How does the featured person use math and science in his/her job?
- What type of education did he/she complete to get their job (if mentioned)?
- Why is his/her work important?

Write down a few interesting facts as you watch.

Name of person:	Name of person:
Career:	Career:
Notes:	Notes:
Are you interested in this career for yourself? Why or why not?	Are you interested in this career for yourself? Why or why not?

## Which career is right for you?

Start by thinking about what you like to do and what you're good at. Take the quiz at: <a href="http://thefunworks.edc.org/SPTUI--FunWorks/funworks/quiz.php">http://thefunworks.edc.org/SPTUI--FunWorks/funworks/quiz.php</a> if you're stuck.

What I'm good at:	What I like to do:	
Using the links on the last two pages of	f the presentation ( <u>STEM Careers PP</u> ) chose at least three	
careers you might be interested in for	your future and fill out the tables below. You may need to	
look on several webpages about the sa what they say is the same and differen	me career to get all the information below, and to compare tabout the job.	
Career		
Description		
Education Required		
Other Interesting Information		
(estimated salary, cool facts, related		
careers, the job growth outlook etc.)		
Career		
Description		
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Description		
Education Required		
Other Interesting Information		
(estimated salary, cool facts, related		
careers, the job growth outlook etc.)		
Choose one of the careers above. What	is something you can start doing now to help you prepare	
to get that job in the future? Set a SMART goal to help you get there: specific, measureable,		
attainable, realistic and time-bound.		