



National Aeronautics and Space Administration



PROGRAM AGENDA

Global Precipitation Measurement Mission 10th Anniversary

It Takes a Global Village to Build a Satellite:

Celebrating Ten Years of Efforts Towards Observing Precipitation

Time, ET	Description	Speaker
1:00- 1:05 p.m.	Opening Remarks	<i>Dr. Will McCarty, NASA HQ, GPM Program Scientist</i>
1:05-1:10 p.m.	A Message from HQ	<i>Dr. Karen M. St. Germain, Earth Science Division Director</i> <i>*pre-recorded talk</i>
1:10-1:25 p.m.	The Concept and Origins of the GPM Mission- A Reminiscence	<i>Dr. Chris Kummerow, Colorado State University</i>
1:25- 1:55 p.m.	GPM Accomplishments	<i>Dr. George Huffman, NASA GSFC, GPM Project Scientist</i>
		<i>Dr. Yukari N. Takayabu, JAXA GPM Project Scientist</i> <i>*pre-recorded talk</i>
1:55- 2:10 p.m.	Moving Forward in Precipitation Science	<i>Dr. Scott Braun, NASA AOS Project Scientist</i>
2:10- 2:20 p.m.	Looking Back on GPM	<i>Invited speakers:</i> <ul style="list-style-type: none"> <i>Dr. Ramesh Kakar, Retired NASA Program Manager and GPM Program Scientist</i> <i>Steven Neeck, Retired NASA Deputy Associate Director, Flight Programs, Earth Science Division</i>
2:20- 2:35 p.m.	Break	
2:35- 3:35 p.m.	Panel Host and Opening for Session	<i>Dr. George Huffman, NASA GSFC, GPM Project Scientist</i>
	Lightning Talks: Reflection on how GPM contributes to science and society	Data Utilization <ul style="list-style-type: none"> <i>Dr. Robert Adler, University of Maryland: GPM multi-satellite</i> <i>Dr. Chris Kidd, NASA GSFC/ Univ of Maryland College Park: GPM constellation and beyond</i>
		Science <ul style="list-style-type: none"> <i>Dr. Courtney Schumacher, Texas A&M University: DPR and atmospheric convective processes</i> <i>Dr. Claire Pettersen, University of Michigan: Cold precipitation events and GV activities</i>
	Applications <ul style="list-style-type: none"> <i>Dr. Dalia Kirschbaum, Director of Earth Science Division at NASA GSFC: Enabling applications with GPM data</i> <i>Dr. Faisal Hossain, University of Washington: GPM Applications across the globe</i> 	
3:35- 3:45 p.m.	Closing Remarks	<i>Dr. George Huffman, NASA GSFC, GPM Project Scientist</i>
3:45- 5:00 p.m.	Reception	<i>Held in Goddard Visitor Center auditorium space with access to exhibit gallery (no drinks allowed in theater or exhibit gallery)</i>