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David Long
Elijah Owuor (Lead)

Strategic Integration and Management Branch
Bob Collom

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Alise Fisher

OIIR
Peyton Blackstock

Mission Services Integrator
Lina Carrington

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Executive Officer
Rhiannon Roberts

Chief Technologist
Dominic Benford

Collaborative Opportunities for Mentorship, Partnership and Academic Success in Science
Padi Boyd
Steven Villanueva

Science Activation Lead
Hashima Hasan

Senior Research Scientist
Daria Pidhorodetska

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Lucas Paganini
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The **ASTROPHYSICS STRATEGIC MISSIONS PROGRAM** develops, launches, and operates large strategic observatories in accordance with NASA's goals to understand the universe and our place in it.



Dr. Tahani Amer
Acting Associate Director



Lucas Paganini
Program Executive



Miles Skow
Program Executive



Dr. Tahani Amer
Acting Associate Director of Flight

FLIGHT PROGRAMS serve as the primary interface between HQ and the flight projects for all technical, schedule, cost, and programmatic activities. The Astrophysics Program Executives ensure flight projects are initiated and executed properly and effectively throughout their life cycle, managing and coordinating communication between project, NASA and other stakeholders including international partners and the science community. This communication includes objectively reporting status, risks, and issues to Astrophysics, SMD, and Agency leadership on a regular, timely basis.



Rosa Avalos-Warren
JWST, HST, Swift, NuStar, IXPE, UVEX, Pioneers/CubeSats



Sally Cahill
Pioneers/CubeSats



Lucien Cox
SMEX25, Balloons, Sounding Rockets



Julie Crooke
Habitable Worlds Observatory



Lucas Paganini
Roman, Keck



Miles Skow
Roman, LISA, Data Archives



Mark Sistilli
SPHEREx, COSI, Probes, Explorers, CASE/Ariel, UltraSat, AMS (for SOMD), PRIMA



Breann Sitarski
Facilities, Explorers, Probes, ARIEL/CASE, SPHEREx, UltraSat



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RESEARCH & ANALYSIS

PROGRAM SCIENTISTS are the senior NASA Scientists responsible for the science content of an SMD Science investigation. They ensure that the science NASA selects is the science NASA gets and advocates at HQ for the science of the mission.



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ADCAR, Data



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CROSS CUTTING staff are responsible for managing and developing the technology programs, coordinating public engagement activities, as well as APD communications in support of the division.



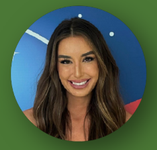
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