

The image shows a section titled "DIVISION MANAGEMENT" in white capital letters on a dark blue background. Below the title are two circular portraits. The left portrait is of Shawn Domagal-Goldman, a man with glasses and a pink shirt, with a space-themed background. The right portrait is of Sandra Cauffman, a woman with glasses and a red top, with a blue background. Below each portrait is a white-bordered box containing their names and titles in white text. Below these boxes, on a light gray background, is the heading "ADMINISTRATIVE SUPPORT" in bold, followed by the names "Jennifer Baker, Balam 'Orby' Yaxkin, James Jackson" in a regular font.

Sandra Cauffman
Deputy Director

DIVISION LIAISONS

Lina Carrington

CROSS CUTTING

Technologist
Mario Perez (Chief)
Dominic Benford (Deputy)

Executive Officer
Rhiannon Roberts

Science Activation Lead
Hashima Hasan

APD Communications
Liz Landau (Multimedia Lead)
Julie Stoltz (Strategic Communications)

FLIGHT PROGRAMS

Associate Director
Joe Smith

PROGRAM EXECUTIVES

Rosa Avalos-Warren
Rachele Cocks
Lucien Cox
Julie Crooke
Shahid Habib
Lucas Paganini
Miles Skow
Mark Sistilli

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graph TD; RA[RESEARCH & ANALYSIS] --- AD[Associate Director  
Stefan Immmler]; RA --- RAL[R&A Lead  
Roopesh Ojha]; RA --- PS[PROGRAM SCIENTISTS]; PS --- PSL[RESEARCH PROGRAM SPECIALIST  
Ingrid Farrell];
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RESEARCH & ANALYSIS

Associate Director
Stefan Immmler

R&A Lead
Roopesh Ojha

PROGRAM SCIENTISTS

Alessandra Aloisi	Hannah Jang-Condell
Megan Ansdell	Patricia Knezek
Dominic Benford	David Morris
Mia Bovill	Roopesh Ojha
Valerie Connaughton	Joshua Pepper
Antonino Cucchiara	Mario Perez
Doris Daou	Pablo Saz Parkinson
Michael Garcia	Linda Sparke
Thomas Hams	Sanaz Vahidinia
Hashima Hasan	John Wisniewski

RESEARCH PROGRAM SPECIALIST
Ingrid Farrell

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graph TD; A[ASTROPHYSICS STRATEGIC MISSIONS] --> B[Program Director  
Sandra Cauffman]; A --> C[Program Manager  
Garth Henning]; B --> D[PROGRAM EXECUTIVES]; B --> E[PROGRAM SUPPORT]; D --> F[Lucas Paganini]; D --> G[Miles Skow]; E --> H[Tony Comberiate, Andre Davis];
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**ASTROPHYSICS
STRATEGIC MISSIONS**

Program Director
Sandra Cauffman

Program Manager
Garth Henning

PROGRAM EXECUTIVES

Lucas Paganini
Miles Skow

PROGRAM SUPPORT
Tony Comberiate, Andre Davis

PROGRAM SUPPORT
Tony Comberiate, Andre Davis



Sandra Cauffman
Program Director



Garth Henning
Program Manager

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.



Lucas Paganini
Program Executive



Miles Skow
Program Executive

FLIGHT PROGRAMS



Joe Smith
Associate Director

PROGRAM EXECUTIVES serve as the primary interface between HQ and the flight projects for all technical, schedule, cost, and programmatic activities. They 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
Pioneers, UVEX,
CubeSats/Smallsats,
Operating Missions (Swift,
JWST, Hubble, IXPE, Nustar)



Rachele Cocks
UVEX, TDAMM, Operating
Missions (Fermi, NICER, XMM,
XRISM, TESS, Chandra)



Lucien Cox
SMEX25, SOFIA, Balloons,
GUSTO, PUEO



Julie Crooke
Habitable Worlds
Observatory, GOMAP



Shahid Habib
Ultrastat, LISA, Athena,
Ariel/CASE, Euclid, PCOS/COR



Lucas Paganini
Roman, ExEP, SAT TDAM



Miles Skow
Roman



Mark Sistilli
SPHEREx, COSI, Probes,
Explorers

RESEARCH & ANALYSIS



Stefan Immler
Associate Director



Roopesh Ojha
R&A Lead

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.



Alessandra Aloisi
ADCAR, Data



Megan Ansdell
HWO



Dominic Benford
Roman, RTF, SAT, APRA, ISFM,
LabAstro, Deputy Technologist



Mia Bovill
Citizen Science, ATP, LabAstro



Valerie Connaughton
UVEX, Ultrasat, APRA HEA,
PhysCOS, TDAMM



Antonino Cucchiara
Fermi, FINESST, NHFP,
Bridge Program, TDAMM



Doris Daou
Euclid, Explorers, Hubble,
NEO Surveyor, New Horizons



Michael Garcia
Pioneers, CubeSats,
Sounding Rockets



Thomas Hams
GUSTO, LISA, Balloons,
Sounding Rockets,
APRA Particle Astro /
Fun Physics / IR



Hashima Hasan
IXPE, NuSTAR,
Citizen Science, Keck,
Science Activation Lead



Stefan Immler
Chandra, COSI,
Spectrum X-Gamma



Hannah Jang-Condell
JWST, Ariel, NexSCI, EPRV/
EMMP, EXEP



Patricia Knezek
Explorers, NHFP, Probes,
ADCAR, COR, Explorers



David Morris
Fermi, Athena, CubeSats,
APRA



Roopesh Ojha
NICER, LuSEE, HEC, HEA



Joshua Pepper
HWO, TESS, ADAP



Mario Perez
Swift, ISFM, RTF, SAT,
Keck



Pablo Saz Parkinson
XMM, Pioneers, ADAP,
TDAMM



Linda Sparke
Explorers, COSI, ADCAR,
Sr. Review, Data



Sanaz Vahidinia
XRISM, ATP, TCANN,
PhysCOS



John Wisniewski
SPHEREx, XRP,
APRA UVOIR, EXEP,
NexSCI

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.



Mario Perez
Chief Technologist



Dominic Benford
Deputy Technologist



Rhiannon Roberts
Executive Officer



Hashima Hasan
Science Activation Lead



Mia Bovill
Deputy for Citizen Science and
Science Activation



Elizabeth Landau
Multimedia Lead and
OCOMM Liaison



Julie Stoltz
Strategic
Communications