Missions	Mission Acronym	Center or Agency	DSN Mission Interface Manager (MIM)	Mission Manager/Director	Program Exec HQ	NOPE *	Mission NOA *	Level	DSN TTC PDSE*	Schedule Team	Scheduler	Mission Reference in NOPE/NOA Assignments Sheet
FLIGHT PROJECTS												
Acceleration, Reconnection, Turbulence and Electrodynamics of Moon's Interaction with the Sun (ARTEMIS; THB)	THB	GSFC	K. Yetter	Deron Pease	Jeffrey Hayes	J. Lippincott	NA		S. Nabhan	SSL/ UC Berkeley	Greg Picard	THB
Acceleration, Reconnection, Turbulence and Electrodynamics of Moon's Interaction with the Sun (ARTEMIS; THC)	THC	GSFC	K. Yetter	Deron Pease	Jeffrey Hayes	J. Lippincott	NA		S. Nabhan	SSL/ UC Berkeley	Greg Picard	THB
Advanced Composition Explorer (ACE)	ACE	GSFC	S. Kwan	Chol Chang	Jeffrey Hayes	V. Petrovich	J. Lippincott	NA	M. Sarrel	SSMO	A.Kniepkamp	
AIRS	AIRS	JPL	N/A	Thomas Pagano	Tony Carro				B. Buckland			
Akatsuki/Planet-C (PLC)	PLC	JAXA	K. Yetter	Nobuaki Ishii				NA	R. Sweet	MRSS	R. Mitchell	
Blue Moon Mark 1 SN1	B101	Blue Origin	C. Miyamoto	Paul Brower	Jeri Law	J. Adams	J. Suarez		S. Nabhan	MRSS		
Blue Moon Mark 1 SN2	B102	Blue Origin	C. Miyamoto	Paul Brower	Jeri Law	J. Suarez	N. Margaros		S. Nabhan	MRSS		
Blue Moon Mark 2 SN1		Blue Origin	C. Miyamoto	Paul Brower	Jeri Law				S. Nabhan	MRSS		
Blue Moon Mark 2 SN2		Blue Origin	C. Miyamoto	Paul Brower	Jeri Law				S. Nabhan	MRSS		
Orion 2	EM2	JSC	K. Harmon	Wayne Jermstad	Amit Kshatriya	J. Velasco	S. Wright	1	S. Nabhan	MRSS	R. Cors	
Orion 3	EM3	JSC	K. Harmon	Wayne Jermstad	Amit Kshatriya	TBD	S. Wright	1	S. Nabhan	MRSS	R. Cors	
Bepi-Columbo	BEPI	ESA	K. Buckmaster	Daniel Firre		J. Lippincott	NA		B. Buckland	MRSS	K. Peich	
BioSentinel (BIOS)	BIOS	ARC	C. Miyamoto	Marcie Smith	Jitendra Joshi	E. Monte de Ramos	J. Faucher		S. Nabhan	MRSS	A. Spanier	
Caltech Mission to Apophis (CMA)	CMA	Caltech	T. Rosette					1		MRSS		
Chandra X-Ray Observatory	CHDR	MSFC	K. Yetter	Tom Aldcroft	Edwin Griego	V. Petrovich	J. Suarez		S. Nabhan	Chandra		
Cislunar Autonomous Positioning System Technology Operations and Navigation Experiment (CAPSTONE)	CAPS	Commercial	S. Kwan	Hannah Umansky		E. Monte de Ramos	J. Suarez	3	S. Nabhan	MRSS	D. Watson	
DAVINCI	DAVINCI	GSFC	S. Asmar	Kyle Martin	Andrea Riley	J. Suarez	TBD					
Deep Space Climate Observatory (DSCOVR)	DSCO	GSFC	K. Buckmaster	Amanda Raab/Rich Burns	Quang-Viet Nguyen	V. Petrovich	J. Suarez	NA	B. Buckland	DSCO		
Dragonfly	DFLY	APL	K. Yetter	Alice Berman/Peter Bedini	Bendkowski Hilton	H. Minervini	N. Margaros	1	G. Razo	MRSS	A.Kniepkamp	
Earth Return Orbiter (ERO)	ERO	ESA	K. Buckmaster	Tiago Loureiro		J. Faucher	TBD	1				
Emirate Mars Mission (EMM)	EMM	UAE	S. Zadourian	Michael Packard		S. Wright	J. Lippincott	1	S. Nabhan	MRSS	R. Mitchell	
Escape and Plasma Acceleration and Dynamics Explorers (EscaPADE) Blue	ESCB	MSFC/UC Berkley	S. Kwan	Glenn Iona	Alan Zide	L. Nguyen	J. Lippincott	3	G. Lucena	MRSS	A. Quinain	ESCB-ESCG
Escape and Plasma Acceleration and Dynamics Explorers (EscaPADE) Gold	ESCG	MSFC/UC Berkley	S. Kwan	Glenn Iona	Alan Zide	L. Nguyen	J. Lippincott	3	G. Lucena	MRSS	A. Quinain	ESCB-ESCG
Euclid	EUCL	ESA	S. Asmar			J. Lippincott	TBD					
Europa Clipper (EURC)	EURC	JPL	K. Buckmaster	Liz Johnson	Joan Salute Karen Gelmis	J. Adams	N. Margaros	1	M. Sarrel	MRSS	M. Bugayong	
ExoMars Trace Gas Observatory (TGO)	TGO	ESA	K. Buckmaster	Peter Schmitz	Ramon DePaula	J. Velasco	V. Petrovich	NA	B. Buckland	MRSS	E. Gonzalez	
Exploration Upper Stage (EUS) 1	EUS1	JSC	K. Lee	Ted Kenny		W. Bernlohr	R. Morgan	1				
Flight Dynamic Facility (FDF)		NASA	Z. Benecken									
Gateway (GWP)	GWP	JSC	S. Kwan	Tim Horvath		E. Monte de Ramos	J. Liu		S. Nabhan			
Global Lyman-alpha Imagers of the Dynamic Exosphere (Carruthers Geocorona Observatory)	CGO	UCB	T. Rosette	Eugene Guerrero-Martin/Rick Evans	Alicia Mendoza-Hill	J. Suarez	N. Margaros	2	B. Buckland	SSL/ UC Berkley		
Griffin Lander	AGM1	Astrobotic	C. Miyamoto	Tom Garvey	Zach Pirtle	R. Morgan	N. Margaros		D. Hanks	MRSS	A. Spanier	
Hayabusa-2 (HYB2)	HYB2	JAXA	K. Yetter		Tony Carro	W. Bernlohr	R. Morgan	NA	R. Sweet	DSN		
Hera	HERA	ESA	K. Buckmaster	Sylvain Lodiot		J. Lippincott	R. Morgan		G. Lucena			
Hubble	HST	GSFC	N/A						B. Buckland			
SpaceX Starship Lander - Uncrewed	SX01	SpaceX	C. Miyamoto			E. Monte De Ramos	W. Bernlohr	1	B. Buckland			
SpaceX Starship Lander - Crewed	SX02	SpaceX	C. Miyamoto			R. Morgan	W. Bernlohr					
Interstellar Mapping and Acceleration Probe (IMAP)	IMAP	APL	K. Harmon	Kimberly J Ord	Bradley Williams	W. Bernlohr	J. Lippincott	1	R. Sweet	SSMO		
Intuitive Machines 3 (PRISM)	IM3	Commercial	T. Hofmann	Jason Soloff		J. Adams	E. Monte de Ramos	3	S. Nabhan	DSN		
Intuitive Machines 4	IM4	Commercial	T. Hofmann			H. Minervini	TBD					
James Webb Space Telescope (JWST)	JWST	GSFC	S. Kwan	Carl Star	Alan Johns	L. Nguyen	J. Suarez	2	S. Nabhan	MRSS	A. Spanier	
Juno (JNO)	JNO	JPL	A. Allbaugh	John Bordi/Emily Stough	Adriana Ocampo	V. Petrovich	S. Wright	NA	J. Makihara	MRSS	C. Sorenson	
Korea Pathfinder Lunar Orbiter (KPLO)	KPLO	KARI	S. Kwan	Dae Gwan Kim, KARI	John Guidi	J. Adams	L. Nguyen	1	M. Sarrel	MRSS	D. Mueller-Leclerc	
Lunar Exploration Monitoring Station (LMA3)	LEMS	GSFC	T. Rosette			E. Monte De Ramos	J. Liu			DSN		
Lucy	LUCY	GSFC	Z. Benecken	Devin Poland	Donya Douglas - Bradhaw	J. Adams	J. Suarez	NA	B. Buckland	MRSS	D. Mueller-Leclerc	
Lunar Excursion Vehicle (LEV1)	LEV1	JAXA	K. Yetter	Hashimoto, Tatsuaki	Jay Jenkins, Angela Melito			TBD	S. Nabhan	MRSS	R. Cors	
Lunar Polar Exploration Mission (LUPEX)	LUPX	JAXA	K. Yetter			H. Minervini	TBD	1	B. Buckland			
Lunar Reconnaisance Orbiter (LRO)	LRO	GSFC	K. Buckmaster	Francisco Molina	Gordon Johnston	S. Wright	J. Lippincott		S. Nabhan	SSMO		
Lunar Terrain Vehicles (LTV)	LTV	CLPS	S. Asmar									
Magnetospheric MultiScale (MMS 1)	MMS1	GSFC	K. Buckmaster	Jim Clapsadle	Jeff Hayes	V. Petrovich	L. Nguyen	NA	M. Sarrel	SSMO		MMS
Magnetospheric MultiScale (MMS 2)	MMS2	GSFC	K. Buckmaster	Jim Clapsadle	Jeff Hayes	V. Petrovich	L. Nguyen	NA	M. Sarrel	SSMO		MMS
Magnetospheric MultiScale (MMS 3)	MMS3	GSFC	K. Buckmaster	Jim Clapsadle	Jeff Hayes	V. Petrovich	L. Nguyen	NA	M. Sarrel	SSMO		MMS
Magnetospheric MultiScale (MMS 4)	MMS4	GSFC	K. Buckmaster	Jim Clapsadle	Jeff Hayes	V. Petrovich	L. Nguyen	NA	M. Sarrel	SSMO		MMS
Mars '01 Odyssey	M01O	JPL	A. Allbaugh	Glen Havens/Jared Call	Ramon DePaula	J. Lippincott	W. Bernlohr		R. Sweet	MRSS	E. Gonzalez	
Mars 2020	M20	JPL	A. Allbaugh	Robert Hogg/Nagin Cox		J. Velasco	V. Petrovich		B. Buckland	MRSS	J. Moran	
Mars Atmosphere and Volatile EvolutioN (MAVEN)	MVN	GSFC	S. Waldherr	John Nagy	Ramon De Paula	H. Minervini	V. Petrovich	NA	R. Sweet	MRSS	D. Watson	
Mars Express Orbiter (MEX)	MEX	ESA	K. Buckmaster	James Godfrey	David Lavery	V. Petrovich	W. Bernlohr		B. Buckland	MRSS	F. Sherrick	
Mars Reconnaissance Orbiter (MRO)	MRO	JPL	S. Waldherr	Paul Fiesler	Ramon DePaula	V. Petrovich	W. Bernlohr	NA	R. Sweet	MRSS	J. Moran	
Mars Science Laboratory (MSL Curiosity)	MSL	JPL	A. Allbaugh	Andrew Mishkin/Stephanie Oij	Nathan Barba	L. Nguyen	V. Petrovich	NA	R. Sweet		A. Quinain	
Martian Moons eXploration (MMX)	MMX	JAXA	K. Yetter			R. Morgan	E. Grace Monte de		S. Nabhan	MRSS		
Multi Asteroid Explorer (MAX)	MAX	UAE	S. Zadourian			H. Minervini	TBD					
Near Earth Object Surveyor	NEOS	JPL	A. Allbaugh	Mark Rokey		J. Suarez	J. Adams	2	M. Sarrel	MRSS		
New Horizon Pluto-Charon (NHPC)	NHPC	APL	K. Harmon	Alice Bowman	Adriana Ocampo	J. Velasco	V. Petrovich	NA	M. Sarrel	MRSS	J. Ludwig	
Origins, Spectral Interpretation, Resource Identification, Security, Regolith Explorer (OSIRIS-APEX-ORX)	ORX	GSFC	K. Buckmaster	Andy Calloway	Gordon Johnston	E. Monte de Ramos	J. Liu	1	R. Sweet	MRSS	J. Ludwig	
Parker Solar Probe (PSP)(SPP)	SPP	APL	K. Harmon	Joshua Albers	Joseph Smith	J. Adams	L. Nguyen	NA	M. Sarrel	SSMO		SPP/PSP
Psyche (PSYC)	PSYC	JPL	S. Waldherr	Tim Weise	Bill Knopf	J. Velasco	W. Bernlohr	1	M. Sarrel	MRSS	M. Bugayong	
Rocket Lab Venus Mission	RLVM	Rocket Lab	A. Allbaugh	Richard French	Michael Lienhard	W. Bernlohr	S. Wright		R. Sweet			
Roman Space Telecope (RST)	RST	GSFC	S. Waldherr	Pat Crouse		W. Bernlohr	L. Nguyen	2	S. Nabhan	SSMO		
Rosalind Franklin	RFM	ESA	K. Buckmaster	Tiago Loureiro		J. Adams	TBD			MRSS		EXMC
Sample Return Lander (SRL)	SRL	JPL	S. Kwan	Joe Guinn		H. Minervini	N. Margaros	1				
Sentinel-6		ESA	N/A	Marla Thornton								
Soil Moisture Active/Passive (SMAP)	SMAP	JPL	N/A	Marla Thornton	Jamie Wilson Wicks							
Solar and Heliospheric Observatory (SOHO)	SOHO	GSFC	S. Kwan	Mike Gardner	Jeffrey Hayes	L. Nguyen	V. Petrovich	NA	M. Sarrel	SSMO		
Solar TErrestrial RElations Observatory Ahead (STEREO-A;) (STA)	STA	APL	K. Harmon	Owen Dudley	Jeffrey Hayes	L. Nguyen	J. Faucher	NA	M. Sarrel	SSMO		

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Space Weather Follow On (SWFO)	**SWFO**	GSFC-NOA	K. Buckmaster	Ame Fox/Rick Evans		S. Wright	V. Petrovich	1	B. Buckland			
Sun Radio Interferometer Space Experiment (SunRISE) Bebop	**SRBB**	JPL	S. Waldherr	Jim Lux		E. Monte de Ramos	J. Faucher	1	S. Nabhan	MRSS	A. Spanier	SunRise
Sun Radio Interferometer Space Experiment (SunRISE) Edward	**SRED**	JPL	S. Waldherr	Jim Lux		E. Monte de Ramos	J. Faucher	1	S. Nabhan	MRSS	A. Spanier	SunRise
Sun Radio Interferometer Space Experiment (SunRISE) Eln	**SREI**	JPL	S. Waldherr	Jim Lux		E. Monte de Ramos	J. Faucher	1	S. Nabhan	MRSS	A. Spanier	SunRise
Sun Radio Interferometer Space Experiment (SunRISE) Faye	**SRFY**	JPL	S. Waldherr	Jim Lux		E. Monte de Ramos	J. Faucher	1	S. Nabhan	MRSS	A. Spanier	SunRise
Sun Radio Interferometer Space Experiment (SunRISE) Jet	**SRJT**	JPL	S. Waldherr	Jim Lux		E. Monte de Ramos	J. Faucher	1	S. Nabhan	MRSS	A. Spanier	SunRise
Sun Radio Interferometer Space Experiment (SunRISE) Spike	**SRSP**	JPL	S. Waldherr	Jim Lux		E. Monte de Ramos	J. Faucher	1	S. Nabhan	MRSS	A. Spanier	SunRise
Mark 2's Sustaining Lunar Development (SLD) 1		LMSCC	C. Miyamoto									
Mark 2's Sustaining Lunar Development (SLD) 2		LMSCC	C. Miyamoto									
Transiting Exoplanet Survey Satellite (TESS)	**TESS**	GSFC	C. Miyamoto	Reese Wynn	John Hudiburg	W. Bernlohr	L. Nguyen		S. Nabhan	SSMO		
VERITAS	**VERITAS**	JPL	S. Asmar	Han Yu				TBD				
Voyager 1	**VGR1**	JPL	S. Zadourian	Suzanne Dodd	Jeffrey Hayes	J. Lippincott	R. Morgan		R. Sweet	MRSS	J. Saucedo	
Voyager 2	**VGR2**	JPL	S. Zadourian	Suzanne Dodd	Jeffrey Hayes	J. Lippincott	R. Morgan		R. Sweet	MRSS	J. Saucedo	
Wind	**WIND**	GSFC	S. Kwan	Chol Chang	Jeffrey Hayes	V. Petrovich	L. Nguyen		B. Buckland	SSMO		
X-ray Multi-Mirror Mission (XMM)	**XMM**	ESA	K. Buckmaster	Daniel Firre	Jeffrey Hayes	V. Petrovich	J. Lippincott	NA	B. Buckland	DSN		
DSN Science & Ground Observations												
DSN Solar System Radar (DSSR)	**DSSR**	JPL	S. Waldherr			R. Morgan	J. Liu			DSN		
European and Global VLBI Systems (EGS)	**EGS**	JPL	S. Waldherr		Barry Geldzahler	J. Liu	R. Morgan		B. Buckland	DSN		
Host Country Radio Astronomy (HCRA)	**HCRA**	JPL	S. Waldherr		Barry Geldzahler	J. Liu	R. Morgan		B. Buckland	DSN		
Ground Based Radio Astronomy (GBRA)	**GBRA**	JPL	S. Waldherr		Barry Geldzahler	J. Suarez	S. Wright		B. Buckland	DSN		
GSSR	**GSSR**	JPL	S. Waldherr			R. Morgan	J. Liu		B. Buckland	MRSS	D. Mueller-Leclerc	
Reference Frame Calib. RFC	**RFC**	JPL	S. Waldherr			J. Faucher	S. Wright		B. Buckland	DSN		
Space Geodesy Program SGP	**SGP**	GSFC	S. Waldherr			J. Liu	R. Morgan			DSN		
Emergency-Only Support Missions												
TDRS 6	**TDR6**	GSFC	S. Waldherr			J. Velasco	J. Lippincott	NA	B. Buckland	DSN		TDRS
TDRS 7	**TDR7**	GSFC	S. Waldherr			J. Velasco	J. Lippincott	NA	B. Buckland	DSN		TDRS
TDRS 8	**TDR8**	GSFC	S. Waldherr			J. Velasco	J. Lippincott	NA	B. Buckland	DSN		TDRS
TDRS 9	**TDR9**	GSFC	S. Waldherr			J. Velasco	J. Lippincott	NA	B. Buckland	DSN		TDRS
TDRS 10	**TD10**	GSFC	S. Waldherr			J. Velasco	J. Lippincott	NA	B. Buckland	DSN		TDRS
TDRS 11	**TD11**	GSFC	S. Waldherr			J. Velasco	J. Lippincott	NA	B. Buckland	DSN		TDRS
TDRS 12	**TD12**	GSFC	S. Waldherr			J. Velasco	J. Lippincott	NA	B. Buckland	DSN		TDRS
TDRS 13	**TD13**	GSFC	S. Waldherr			J. Velasco	J. Lippincott	NA	B. Buckland	DSN		TDRS
International Gamma-Ray Astrophysics Laboratory (INTEGRAL)	**INTG**	ESA	K. Buckmaster	Richard Southworth					S. Nabhan	DSN		
JUICE	**JUICE**	ESA	K. Buckmaster			R. Morgan	L. Nguyen					
Solar Orbiter	**SOLO**	ESA	K. Buckmaster									
Mars Orbiter Mission (MOM) [inactive]	**MOM**	ISRO	S. Kwan							MRSS		
Flight Dynamic Facility (FDF)		NASA	Z. Benecken									
New Work: Missions not yet assigned												
DESTINY+		JAXA	K. Yetter							MRSS		
CAPSTONE 2		Commercial	S. Kwan									
Beresheet		ISRAEL	S. Asmar							MRSS		
Envision		ESA	S. Asmar									
HENON		ARGOTech	K. Buckmaster	Matteo D'Addazio								
Space Weather Observations at L1 to Advance Readiness (SOLAR)	**SOLAR**	GSFC-NOA	T. Rosette									
Oracle P	**ORACLE-P**	AFRL	S. Waldherr	Michael Lopez/Meridith Beveridge		L. Nguyen	J. Lippincott			MRSS		ORACLE-P
VIPER/Lunar Volatiles Science(LVS)	**VPR**	ARC	T.J. Hoffman	Ryan Vaughan	Ryan Stephan			3				

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