

NASA's Collaborations on Film and TV Productions

NASA Headquarters' Office of Communications works closely with film and television producers worldwide to ensure the agency is portrayed in an accurate manner. NASA involvement might include technical expertise from agency personnel such as scientists, engineers and astronauts; access to NASA archive and news footage and still photography; and location shoots at NASA Centers.

2006

• *Film Projects*

Dharini (American Film Institute)
T-Minus 50 (Prometheus Entertainment)
Hubble Mission (IMAX)
Transformers (Paramount)
Happy Feet (Warner Brothers)
Flipsical (Australia)
Mama's Boy (Warner Brothers)
Magnificent Desolation (IMAX)
Roving Mars (Disney)
Failure to Launch (Paramount)
Hurricane on the Bayou (IMAX)
The Guardian (Touchstone)
Summer Waltz (Korea)
Joshua (Indie)
Into the Wild (Paramount)
Mimzy (New Line)
Blades of Glory (Dreamworks)

• *Television Projects*

Late Show with David Letterman (CBS)
Oprah (Syndicated)
Rachel Ray (CBS)
Emeril (Food Network)
Trading Spaces (TLC)
Kidspace (Australia)
Science Investigators (PBS)
Mystery Hunters (Discovery Kids)
The Spot (Tampa NBC)
The Unit (Fox)
Hollywood True Story (E! Networks)
Colbert Report (Comedy Central)
Zula Patrol (PBS)
Big Ideas (PBS)
Interstitial for Weather Channel

Mr. Know It All (History Channel)
On a Full Tank (Local Lancaster, California)
Higglytown Heroes (Disney)
The Big Bumper Science Quiz (BBC-Ireland)
Have Your Say (BBC)
World of Wonder (BBC4)
Extreme Makeover Home Edition (ABC)
Beyond (Fox)
This is Emily Yeung (Disney Channel)
Richard and Judy (Channel 4 - UK)
Xchange (BBC)
Top 100 Most Influential Athletes in the NCAA (ESPN)
NBA Planet (Turner Sports)
NBA Total (Spanish Television)
Guinea Pig (Discovery)
Quest for One (Travel)
Filter (Tech TV)
Mormonism (PBS)
Ready for the Weekend Movie (USA Network)
Kyle X/Y (ABC Family Channel)
Superbowl 2007
Mr. Know It All (History Channel)
Big Machines (Discovery)
Cool Stuff (Discovery)
Nova (PBS)
Countdown to Doomsday (NBC)
Higglytown Heroes (Disney)
How They Do IT? (Discovery)
Dailies (Reelz)
Newsround (BBC)
World's Most Popular Classes (Japan)
Mythbusters (Discovery)
Newsround (BBC)
Friday Night with Jonathan Ross (BBC)
Dirty Jobs (Discovery)
Space Week (History Channel)
Army/Air Force Game (ESPN)
History Detectives (PBS)
Design Squad (PBS)
Dragonfly TV (PBS)
Biker Build-off (Discovery)
Travel (Fine Living Network)
Prototype This (Discovery)
Things That Move (Canada)
Jim'll Fix It (UK)
Heartbeat (UK)

Not Your Average Guide (Travel Channel)

• Documentaries

Mars (National Geographic)
Phoenix Rises (Discovery)
What the 20th Century Did For Us (BBC)
Space Exploration (Norway)
Formation of the Continents (History Channel)
Apollo (Current TV)
Ancient Discoveries (History Channel)
Chem Trails (Discovery)
The Known Universe (National Geographic)
Five Ways to Save the Planet (BBC)
The Universe (History Channel)
Aviatrix (Independent)
A Century of Innovation (PBS)
Hubble (Wired Science TV)
Space Station and Beyond (Discovery HD)
Space Shuttle (Pentagon Channel)
Apollo 13 (National Geographic)
Inside NASA (National Geographic)
Apollo 13 (National Geographic)
Gamma Ray Bursts (History Channel)
MC Esher (France)
Astrobiology (Germany-France)
Cosmos (BBC)
Russian Lunar Rover (Discovery-France)
Britain's Worst Weather (Channel 4 –UK)
Weapons' Connections (Discovery)
Meteor Strikes (National Geographic)
Space Mysteries (National Geographic)
Salut les Terriens (France)
Germs (Germany)
Volcanoes (History Channel)
Atom (BBC)
Nobel Prize Winners (UK)
Canadian Inventiveness (TV Canada)
The Most Significant Moments of 2006 (Discovery)
Hurricane Katrina (NHK Japan)
Rats and Experiments (Arte)
STS-121 (Austria)
50th Anniversary (Discovery)
Countdown to Doomsday (NBC)
Turbo Fans (National Geographic)
Space (Annenberg Channel)

Fuglesang Documentary (TV4 Sweden)
Our Generation (History Channel)
Wired Science (PBS)
Secrets of the Sun (Discovery HD)
Naked Science Climate Change (National Geographic)
Naked Science Space Probes (National Geographic)
Naked Science Comets (National Geographic)
Naked Science Stardust (National Geographic)
Naked Science Planets (National Geographic)
Naked Science The Deep (National Geographic)
Volcanoes (Discovery Latin America)
Things That Move (Canada)
Vocational Bitesize (BBC)
Stereo Mission (Malrae Pictures)
Holidays (National Geographic)
Big Machines (Discovery)
Oceans (History Channel)
Boy Scouts (UK-Endemol)
Massive Speed (Discovery Europe)
Earth (Discovery Brazil)
Siberian Meteorite (History Channel)
How Did We Get Here (Discovery)
Space Race (American Life TV)
Space Travel (Austrian TV)
Fascinating Facts (Discovery)
Planets (National Geographic)
How They Do IT? (Discovery)
Modern Marvels (History Channel)
Stamps: An American Story (History Channel)
Man, Moment, Machine (History Channel)
Jellyfish (French TV)
2006 Biggest Moments (Discovery)
Canadian Inventiveness (Canada TV)
Hurricane Katrina (NHK-Japan)
Planets (Swedish TV)
Inside NASA (National Geographic)
Modern Marvels: The World's Biggest Machines (History Channel)
The Bible Proven (Associated Television International)
Sports Technology (Canadian Television)
Super Tools (History Channel)
Aircraft Safety (Discovery Channel)
Mars Rising (Discovery)
I Want Your Job (Fine Living Channel)
Modernist Architecture (BBC)
NOVA: Remote Sensing (PBS)
The Life of Slime (UK Television)

Expedition 13 (Dutch Television)
 Megmovers (History Channel)
 The First (Channel 4 – UK)
 Summer of '69 (Swedish Television)
 NASA Spinoffs (Korean Television)
 EVA Operations (Finnish Television)
 Indiaquake (British Television)
 The Moon: A Biography (BBC)
 Lost Worlds (History Channel)
 Space Documentaries (Korea)
 Super 8 Cameras (Arte TV)
 Eclipse Chasers (Travel Channel)
 Science (Japan)
 View of Earth (France)
 CEV (Discovery)
 Update 2056 (Discovery)
 Mars Rising (Discovery)
 Weather Program (UK)
 NEEMO (Discovery)
 Man Made Marvels (Japan)
 The Sky at Night (BBC)
 Hyperspeed (Discovery)
 The Science of Superman (National Geographic)
 Latino Astronauts (Discovery)
 The States (History Channel)
 God, Graves and Scholars (ZDF TV)
 L'Air du Temps (France)
 Earth Audit 2006 (National Geographic)
 Safety Tests (Discovery)
 Big Bang (History Channel)

2007

• *Film Projects*

The Box (Richard Kelly Production)
 In the Shadow of the Moon (Think Film)
 Wall E (Disney/Pixar)
 Live Free or Die Hard (20th Century Fox)
 IMAX Hubble
 Blades of Glory (Dreamworks)
 Science Film (Orpan Group)
 Justice League (Warner)
 Ground Zero to Major Tom (Paramount)
 Witch Mountain (Disney)
 Startrek (Paramount)
 1969 (Palomar/Canada)

DVD Release of Roving Mars
Invasion (Warner Brothers)
Adventureland (Miramax)
Hippie Hippie (UK)

• *Television Projects*

Oprah (Syndicated)
Ellen (Syndicated)
Mythbusters (Discovery) on Moon Hoax
Mythbusters (Discovery) on windtunnels
By the People (PBS)
Defying Gravity (Fox)
NOVA on Manned Orbiting Laboratory (PBS)
Masterminds (PBS)
Heartbeat (UK ITV1)
Space Hotel (European TV)
Martha Stewart (Food Network)
Dr. 90210 (E Network)
ABC Cross Platforming (GMA, 20/20, News) for Hubble
NOVA Hubble (PBS)
NAACP Image Awards
Design Squad (PBS)
Modern Marvels (History Channel) de-icing
Modern Marvels (History Channel) Spinoffs
Travel Show (German TV)
Megastructures (National Geographic)
History Detectives (PBS)
Drive (Fox)
ESPN on Aerodynamics
Inside the Handy Writer's Colony (PBS)
Peak Season (Weather Channel)
Cool Stuff and How it Works (Discovery)
Naked Science on Birth of Solar System (National Geographic)
Wild Florida (PBS)
Heads Up (Canadian TV)
How do They do it? (Discovery)
Deadzone (USA Network)
Naked Science on the Sun (National Geographic)
Modern Marvels on vacuums (History Channel)
Naked Science on NEEMO (National Geographic)
A Day for Nature (UK TV)
Canadian Kids' Science Show
Frontline (PBS)
Law and Order Criminal Intent (NBC)
Bones (Fox)
Shockwave (History Channel)

The Unexplained (Discovery)
Little Einsteins (Disney)
Japanese TV Program
What I Learned About...From the Movies (Reelz)
Live Earth
Modern Marvels (History Channel) on batteries
Pilot on Astronauts (NBC)
Weird Science (Science Channel) on spiders
Wired Science (PBS)
Lawrence of America (Travel Channel)
Modern Marvels (History Channel) on Carbon
Modern Marvels (History Channel) on Crawler Transporter
Explorer (Alabama Public TV)
Numb3rs
Enough Rope with Andrew Denton (Australian TV)
Chef Abroad (Canadian TV)
Digging for Truth (History Channel)
Mars Exploration (Irish TV)
Battle for Our Climate (Arte Europe)
Richard Hammond Meets Evel Knievel (BBC)
Good Morning America (ABC)
Late Late Show with Craig Ferguson
Modern Marvels (History Channel) Moon Rocks
Really Big Things (Discovery)
Miami Ink (TLC)
Naked Science (National Geographic) on Mars
1, 2 oder 3 (German TV)

• *Documentaries*

NASA's Greatest Missions – 6 parts (Discovery)
Faces of Earth – 4 parts (Science Channel)
Apollo (RAI TV Italy)
Returning the Moon (Noscousa Japanese TV)
Earthquakes (Discovery)
Voyager (German TV)
747 Aircraft (National Geographic)
Rovers (German TV)
Science and Children (Japanese TV)
Space Geeks (Australian TV)
Environment (BBC)
Children and Robotics (Fleur de Lys)
Waltzing Mathilda (Australian TV)
Comets (German TV)
China (France)
Children (Japanese TV)
Sports (Japanese TV)

Space (Japanese TV)
Scientist Vilho Vaisala (Finnish TV)
The Sky at Night (BBC)
Space Station Design Workshop (German TV)
Space (Canada)
The Darpa Urban Challenge (Discovery)
Christer Fuglesang (Swedish TV)
Saturn V (Discovery)
Exoplanets (History Channel)
Spinoffs (Discovery Canada)
Stealth: Flying Invisible (Smithsonian On Demand TV)
Aral Sea (Japanese TV)
Phenomena – 5 parts (BBC)
Women of Vision (PBS)
The Universe (History Channel)
Great Barrier Reef (Travel Channel)
Von Braun and Korolev (Russia)
Solutions to Global Warming (Channel 1/UK)
Space Station and Beyond (Science Channel)
Base Moon Camp (Science Channel)
Starship Orion (Science Channel)
Network Premiere of Roving Mars (Science Channel)
Apollo Program (National Geographic)
Apollo Missions (Discovery)
100 Years of Plastics (Austria)
Ocean (UK Channel 4)
Solar System (German TV)
Explo (History Channel)
Phoenix Mars Mission (PBS)
The Wonders of it All
Sun (UK)
North Pole (Discovery)
Universe (History Channel)
Noise Reduction Aircraft (Nippon TV Japan)
Rats and Experiments (Arte/French TV)
Spinoffs (NHK Japan)
Universe (Canadian TV)
Comets (History Channel)
Alien Microbes (History Channel)
Shuttles (Framepool, Germany)
What the 20th Century Did for US (BBC)
Known Universe (National Geographic)
Women Astronauts (MSNBC)
Hubble (Discovery)
Mars Rising (Science Channel)
Earthquakes (History Channel)

Alien Life Forms (History Channel)
Aliens (German TV)
Real Estate on the Moon (UK)
Ozone (EPA)
Health (France)
Mir (Paradigm Pictures)
Cultural Heritage (Paradigm Pictures)
Global Climate Change (Discovery)
Life of Gus Grisson (Estabrook)
Planet Earth (Discovery)
Hubble (National Geographic)
Photography (UK/Austria)
Meteors (National Geographic)
Stephen Hawking (BBC)
Plastic Planet (Austria)
Science Central Museum (Indiana)
Earthquakes (History Channel)
Spaceship Earth (History Channel)
Zero G (Fox)
History of Milk (BBC)
Crystal Caves (Discovery)
Technology in Today's World (MPT)
Soyuz Spacecraft (Wilkinson)
Strange sightings in Space (History Channel)
Extreme Body (Discovery)
ET's (Australian TV)
Global Warming (Marvista- Mexico)
Global Warming (German TV)
Space (Localia TV – Spain)
America and its People (Arte- Europe)
Cultural Phenomenon of UFO's (History Channel)
Barbara Morgan (Idaho Public TV)

2008

Documentary Projects

When We Left Earth (Discovery)
NOVA Hubble (PBS)
Constellation (Nat Geo)
Hubble (Discovery)
Hubble (Nat Geo)
American Patriot Series
BBC Series Solar System
Space Pioneers (Discovery)
NTV space documentaries (2)
The Right Stuff (TNT)

Apollo (BBC)
NASA 50th Anniversary (BBC)
Shuttle (PBS)
Christer Fuglesang (Swedish TV)
Hemp (UK TV)
ISS (NHK TV)
UN Doc on International Year of Astronomy
Grace Project (AMNH)
Bugs in Space (Discovery)
Lack of Sleep (French TV)
Nova September 11
MER (National Geographic)
Werner von Braun (ZDF – Germany)
Advanced Propulsion (Discovery)
Global Warming (French TC)
Nova Science Now (LCROSS)
Meteor Impacts (French TV – France 5)
Ozone Depletion (German TV)
New Moon (French Arte Channel)
Volcanoes (Discovery)
Apollo 8 (Smithsonian Channel)
Sun (Discovery)
Disaster Eyewitness (Discovery)
Voyager Mission (Belgian TV)
Big Bang (Discovery)
Aerial America (Smithsonian)
Voyager Mission (Japanese TV)
Lunar Habitats (National Geographic)
Great Rift Valley (National Geographic)
Lunar Habitats (Discover/CBS)
Environmental Changes (History Channel)
Collisions (Discovery)
NASA 50th (ZDF- Germany)
Go to Mars (Swiss TV)
Inside Planet Earth (Discovery)
Brother in the Sky (NHK)
The Sky at Night (BBC)
Destroyed in Seconds (Discovery)
Lightning (Discovery)
NOVA Extreme Ice (PBS)
Universe Series (History Channel)
Mars 2.0 (Science)
A Satellite's Story (Science Channel)
Jupiter (National Geographic)
Ice in the Arctic (NHK)
Naked Science Venus (National Geographic)

Cutting Edge California (BBC)
Commodities (Discovery)
Educational Videos (National Geographic)
Stars (National Geographic)
Moon Machines (Science Channel)
Mining the Moon (Discovery)
Cosmic Collisions (Discovery)
Neanderthals (National Geographic)
Future Flight (Discovery)
The Known Universe (National Geographic)
Oceans (BBC)
Satellite Earth (BBC)
NOVA Phoenix (PBS)
World's Greatest Science Machines (Indep.)
Meteors and Asteroids (History Channel)
Solar Flares (National Geographic)
Challenges of Space (History Channel)
Big Bang Naked Science (National Geographic)
Prehistoric Megastorms (History Channel)
Hubble (Aruba Films)
Phoenix (Discovery)
Nourish Food Community (PBS)
Earth's Magnetic Field Naked Science (National Geographic)
The Brain (History Channel)
Scubonauts (National Geographic)
Human Solar System Mission (Science Channel)
Imagery from Outer Space (Dutch TV)
Archeology and Indiana Jones (Indep.)
Global Warming (French TV)
Beethoven (French TV)
Out in the Cold (Discovery)
Earth (Japanese TV)
Climate Change (French TV)
Weird Connections (Discovery Channel)
British Space Program (UK TV)
Moon Shot (History Channel)
Environmentally Friendly Technologies (Discovery Asia)
Nuclear Propulsion Daily Planet (Discovery Canada)
Science (Argentina)
Florence Lowe "Pancho" Barnes (PBS)
Moon Exploration (Japanese TV)
New Technologies (Discovery)
The Universe (History Channel)
New Technologies (Discovery)
Nostredamus (History Channel)
Mayday (Canadian Indep.)

Future Life (Discovery)
Sherman Bros. (Indep.)
Cell Phones (BBC)
Sabbath (indep)
Galactic Collisions (Discovery)
Space Elevator (PBS)

TV Programming

Standup to Cancer (ABC, CBS, NBC)
Mythbusters Apollo Episode (Discovery)
Defying Gravity (Fox)
NUMB3RS (CBS)
The Table (PBS)
NOVA Science Now Phoenix (PBS)
Jeopardy
Don't Get Done, Get Dom (BBC)
Japanese Travel Show
Breaking Bad (AMC)
Documentary Channel IMAX Film Fest
Becoming Astronauts (Y TV- Canada)
Rachael Ray
Bizarre Foods with Andrew Zimmern (Travel Channel)
Colbert Report (Garrett)
Project Runway
Olympics
Tales (Canadian TV)
Fetch with Ruff Ruffman (PBS)
Dirty Sexy Money (ABC)
History Detectives (PBS)
Big Bigger Biggest (National Geographic)
Good Morning America Segment on May 9 in Huntsville
World Without (Discovery)
Daily Planet (Sofia Segment)
Science Impossible (History Channel)
How Machines Work (Discovery)
Modern Marvels Entries and Exits (History)
Megamoves (National Geographic)
Modern Marvels Bull's Eye (History Channel)
Mythbusters' Testing the Limits (Discovery Channel)
Daily Planet Aeronautics (Discovery)

Film

Star Trek DVD – Bonus Features (Paramount)
Day the Earth Stood Still Home Entertainment (20th Century Fox)
Out of this World (U.A.)
NASA 50 Years (Newseum)

Wall E (Disney)
Space Buddies (Disney)
Crazy Heart (Indep.)
Uncertainty (Indep.)
Fast and the Furious (Universal)
The Box (Warner)
Hubble (IMAX/Warner)

2009

Documentary TV

Science of the Movies (Discovery)
Apollo 11 (Independent)
How Do They Do It? (Discovery)
Invisible Worlds (Discovery)
Lunacy (Discovery International)
The World Without (Discovery)
Inside Space (National Geographic)
Extreme Pools (Travel Channel)
Earth Moon (National Geographic)
European release of *When We Left Earth* (Discovery)
When We Left Earth reedited for a special broadcast on July 20 (Discovery)
In the Shadow of the Moon (reedited for Apollo anniversary)
The Wonder of it All (Independent)
NASA's Next Great Mission (syndicated)
Extreme Factories (Travel Channel).
Earthquakes (NHK – Japan))
Ares (ZDF- Germany)
NASA's first 50 years (NHK – Japan)
Night Shift (History Channel)
Near Earth Objects (RAI, Italy)
SOFIA (BBC)
Fight Science (National Geographic)
Space Pioneer (Science Channel)
Science of the Impossible (Science Channel)
Physics of the Impossible (Science Channel)
To the Moon: Ohio's Journey (NBC)
Build it Bigger (Science Channel)
Ace of Cakes (Food Network)
40th anniversary (Brazil)
Space documentary (Clark Planetarium)
Storm Worlds (National Geographic)
Earthquakes (National Geographic)
Build it Bigger (Discovery)
40th Anniversary (Netherlands)
Mythbusters (Discovery)

Egypt: What Lies Beneath (BBC)
Animal Armageddon (Science Channel)
The Universe (History Channel)
NOVA Hubble Telescope (BBC)
Planetary Defense (National Geographic)
24 Hours After (National Geographic)
Asteroid Impact (National Geographic)
Ecology (Welsh)
Angry Planet (Canadian TV)
Explorer: Journey to Europa (National Geographic)
Jumbo Jet (Discovery)
Tunguska Explosion in 1908 (National Geographic)
Desert Rats (South Korea)
African American Astronauts (Digital Ranch)
Japanese contributions to Space Exploration (Japanese TV)
ISS (Japanese Science Channel)
NOVA Science Now (PBS)
Young Explorers (Independent)
Seven Wonders of the Universe (BBC)
Orbital Debris (Science Channel)
Last Shuttle Mission (ABC Charlie Gibson)
Apollo 13 40 Years Later (NBC Matt Lauer)
The Dog Whisperer (National Geographic)
Engineering Connections (BBC/National Geographic)
GOSAT (NHK)
Hurricanes (Disney)
Human Body (BBC)
Daily Planet (Discovery)
History in HD: America in Space (Smithsonian)

Film

IMAX Hubble 3-D (Warner)
Planet 51 (Sony) and Dwayne Johnson PSA's for NASA
Ironman 2 (Marvel)
Star Trek Home Entertainment (Paramount)
Rerelease of *Moonwalk One* (Dox Films)
Toy Story franchise, Home Entertainment (Buzz Lightyear PSA's)
Moon (Sony)
When we Left Earth (feature version – Sony Japan)
IMAX Star Trek
The Box (Warner Brothers' film)
Out of this World – Richard Lewis in development
Moon Explosion - Hilary Swank in development
John Carter of Mars (Pixar)
Transformers 3 (Paramount)

TV Programming

Brooke Knows Best (VH1)

Defying Gravity (ABC)

Colbert Report

Live for the Moment (CBS)

Superquark (Italy)

Charlie Gibson Hubble specials (ABC)

Oprah episode global warming for their Earth Day show (syndicated)

7 Wonders of the United States (GMA-ABC)

Madmen (AMC)

Arthur (PBS Kids)

Children's show (Al Jazeera)

Oprah interviewed Jose Hernandez (Syndicated)

Crossroads (ABC)

2010**Documentaries**

BBC/PBS Space Age: NASA's Story

NOVA Sun

NOVA Life Beyond Earth

Known Universe (National Geographic)

Futures Channel documentary series

Paramount 3-D documentary

Astrobiology (Discovery Canada)

Saturn's Moon (NHK)

Earth Sciences (Greek TV)

MIT's 150th anniversary

Ancient DNA (National Geographic)

Grace Program (Inconvenient Truth Productions)

Britain in Motion (BBC)

Sun (National Geographic)

NASA Documentary (NHK)

Marine Station (Smithsonian Channel)

Chilean Miners (Discovery)

NOVA Chilean Miners

Earthquake (History Channel)

Storms and Floods (Discovery)

Tokyo Broadcasting documentary

Climate Change (Independent Production)

Chickisaw Nation

Mighty Ships (Discovery)

Hangar One (PBS)

Disney Oceans

Final Shuttle (Windfall Films)

Wild Case Files (National Geographic)
Out of the Danger Zone (Discovery)
Afghanistan
Ever Wondered (New Zealand TV)
Gamma Ray (Al Jazeera)
Gulf Oil Spill (National Geographic)
Dark Matter (Arte- France)
Crash Investigations (National Geographic)
Through the Wormhole (National Geographic)
X-Ray Earth (National Geographic)
Human Endeavours (BBC)
Future Space Flight (BBC)
Mars Science Laboratory (National Geographic)
Megaquake (National Geographic)
Frozen Planet (BBC)
Climate Change (Canadian TV)
Space (German TV)
Shuttle Documentary (German TV)
NOVA Science Now (Food lab)
NOVA Science Now (Space Suits)
Dirty Jobs (Discovery)
Mega Builders (Discovery)
The Wonders of the Solar System (BBC)
Fabric of the Cosmos NOVA/PBS)
Wildest Weather in the Solar System (National Geographic)
Extreme Experiments (National Geographic)
Asteroids (BBC)
Life on Other Planets (Discovery)
Mars Rovers (National Geographic)
Lightning Rod (Weather Channel)
France (Canada TV)
Biodiversity (Taiwanese TV)
Aircraft Investigation (National Geographic)
FAA Program (FAA)
History of the World (History Channel)
Shuttle footage for Scientific American
Earth Sciences (BBC)
Ilan Ramon (Playtone)
Naked Earth (BBC)
NOVA Science Now (Dangers in Space)
NOVA Science Now (Weightlessness)
Universe Series (History Channel)
Wallace and Gromit World of Invention (BBC)
How Stuff Works (Discovery)
Caves (Discovery)
Sky at Night (BBC)

Advanced aircraft (Speed Channel)
Extreme Investigations (Discovery)
Spaced (Discovery)
Arab Scientists (Al Jazeera)
Modern Marvels History Channel

Feature Films Participation and Outreach

IMAX Hubble 3-D (IMAX/Warner)
Avatar (20th Century Fox)
IMAX Lightning 3-D
Free Enterprise 2 in Development
Ironman 2 (Paramount Marvel)
Paradise Ridley Scott
Mars Needs Moms (Disney Pixar)
John Carter on Mars (Disney Pixar)
Apollo 18 (Weinstein)
Transformers 3 (Paramount)
Men in Black 3 (Columbia)
Battleship (Universal)
Dark Moon
Sony Rover Picture in development
Toy Story 3 (Disney Pixar)
The Newcomers in development

Television

House Hunters (HGTV)
NGSP Science Explorers (National Geographic)
Antiques Road Show (PBS)
History Detectives (PBS)
The Dudesons (MTV)
Ultimate Recipe Showdown (Food Network)
Cobert Report (Comedy Central)
Sid the Science Kid (PBS)
Ask Rhod Gilbert (BBC)
Last Call with Carson Daly
Today Show (NBC)
Mo'nique (Syndicated)
Meteorite Men (Science Channel)
Daily Planet (Discovery)
Dirty Jobs (Discovery)
Sesame Street (PBS)
Love Bytes with Jennifer Love Hewitt (ABC)
What Not to Wear
Later Show with David Letterman Mike Massimino (CBS)
Late Show with David Letterman Shuttle segment (CBS)
Oprah (Syndicated)

The Late Late Show with Craig Ferguson (CBS)
The Talk (CBS)
American Trucker (Speed Channel)
Mythbusters (Discovery)
Minute to Win It (NBC)
Top Chef (Bravo)
What Not to Wear (TLC)
Extreme Makeover Home Edition (ABC)
Dancing with the Stars (ABC)
So You Think you can Dance (Fox)
Seriously Funny Kids (Lifetime)
Dog Whisperer (National Geographic)
Jeopardy (Syndicated)
Dateline with Matt Lauer (NBC/MSNBC)

2011

Documentaries

101 Fast Foods (History Channel)
101 Inventions that Changed the World
Mighty Plane (Discovery)
NOVA Science Now
NOVA
Nanotechnology (Canadian TV)
Space Food (TLC)
Space with Brian May (UK)
Future Spaceflight (NHK)
Goldstone (Warner Cable)
MER (Japan)
Where We Are with Space Technology (Indep)
Shuttle Disposition (BBC)
Shuttle Disposition (Smithsonian)
Hacker Time (BBC)
Moon Rock Theft (National Geographic)
Science Spectrum (Australia)
Cosmic Front (Japan)
Space Food (Germany)
Moon Missions (NHK)
MSL (National Geographic)
MSL (Japan)
Chilean Miners (Proudney)
Investigation and Revelation (France)
Civilization One (History Channel)
Robonaut (Japan)
Finding Stuff Out (Canada)
Sophia (BBC)

Stars of Science (Qatar TV)
Oceans (Oceanic Preservation Society)
Space Food (Dutch TV)
NASA (French TV)
5 Years on Mars Update (National Geographic)
Space Planetarium (Denmark)
1969 (France)
The Milestone of Scientific Civilization (Korea)
Asteroids (NHK)
Science ou Fiction (France)
Prophets of Fiction with Ridley Scott (Science Channel)
Making Stuff The Elements (PBS NOVA)
Invisible Nature (France)
Supernovas (Readers Digest Global Video)
The Universe - 7 programs (History Channel)
Earthquakes (Germany)
Voyager Missions (NHK)
Geology and Birth of Europe (National Geographic)
Synthetic Biology (BBC)
Space Food Frontier (BBC)
Future of Spaceflight (Harvard)
First Contact (Science Channel)
Global Hawk (BBC)
UFO or No (Science Channel)
Orbit (Dox – Copp)
Hidden Worlds 3-D (National Geographic)
The One Show (BBC)
Wild Case Files (National Geographic)
Daily Planet (Discovery Canada)
Autumn Watch (BBC)
50 Years Human Spaceflight (France)
Satellites (BBC)
UFO's (Science Channel)
Crowded Space (Science Channel)
Evacuate Earth (National Geographic)
Aurora (Planetarium)
Lightning (Planetarium)
Curiosity (Discovery)
Hubble 3-D Home Entertainment
Hidden Universe 3-D IMAX
Space Junk 3-D (Planetarium)
Top Gear (BBC)
The Link (National Geographic)
Super Quark (Itaiy)
La Est La Question (Canada)
Cupcake Wars (Food Network)

Weird or What (History Channel)
Dirty Jobs (Discovery)
Mythbusters (Discovery)
Meteorite Men (Science Channel)
Astronauts (Latino MTV)
Known Universe (National Geographic)

Feature Films Participation and Outreach

Avengers (Marvel)
Transformers (Paramount)
Men in Black 3 (Sony Columbia)
Apollo 18 (Weinstein)
Superman
Space Brothers (Japan)
Batman
Motel Life (Independent)
Mars Needs Moms (Disney Pixar)
Love (Independent)
Hayabusa (Japan)
Luna (Paramount)
Europa (Independent)
Untitled Tom Cruise Project (Universal)
Star Trek (Paramount)
AWOL (Independent)
Prometheus (Sony Columbia)
Argo
Bond 23
Buck Rogers (in development)

Television

Big Bang Theory (CBS)
American Idol (Fox)
The Bachelorette (ABC)
Extreme Makeover Home Edition
American Trucker
The Late Show with David Letterman (NBC)
Colbert Report (Comedy Central)
Save the Children PSA
VEEP HBO
Daily Show (Comedy Central)
Who Wants to Be a Millionaire (Syndicated)
Jeopardy (Syndicated)
Real Change (CBS)
Curious George (PBS)
Sesame Street (PBS)
Mickey Mouse Club (Disney)

HBO Series on Astronauts (in development)
Oprah

2012

Documentaries

The Sun – Discovery
Great Highway (Discovery)
Toute Histoire (French TV)
Last Man on the Moon (Indep)
Daily Planet (Discovery Canada)
To Boldly Go (BBC)
Hurricane Sandy (Skyvision)
52 Minutes sur Apollo (French TV)
How the Earth Works (Weather Channel)
Mission Asteroid (CBC)
Cosmic Front (NHK)
People of the Mekong (French TV)
Will.i.am (Science Channel)
Tourism (French TV)
Definitive Guide to Life on Other Worlds (UK)
To Boldly Go (BBC)
Rooted in Peace (Indep doc)
Formula One Racing (Spitfire)
Spanish People Around the World (Spanish TV)
NASA Tech Advances (KTLA)
Mighty Planes (Science Channel)
BBC Horizons (BBC)
Meteorites (Austrian TV)
Aliens (Nat Geo)
Ice 3-D
Kevin Connolly (Travel Channel)
This Changes Everything (Science Channel)
Curiosity (German TV)
The 80's (Nat Geo)
Kepler (NOVA)
Earth from Space (NOVA)
The Real Sherlock Holmes (Canadian TGV)
Alien Encounters (Science Channel)
The Environment (Discovery Canada)
The Sun (NOVA)
HS3 Mission (Weather Channel)
Planet America (Australian TV)
History of Cancer (UK TV)
Planetary (German TV)
Curiosity (American Museum of Natural History)

Endurance Running (BBC Scotland)
Neil Armstrong (BBC)
Voyager (BBC)
FACET (BBC)
Protecting the President (Nat Geo)
Large Dangerous Rocketships (UK TV)
Andrew Marss's History of the World (UK TV)
Space doc (BBC Arabic)
Apollo (Polish National TV)
RBSP (Nat Geo)
Spaceship Orion (Discovery)
Kepler (Australian ABC)
Gov't Continuity (Discovery)
Airshows (Russian TV)
Curiosity (Austrian TV)
Curiosity (Nat Geo)
Cosmic Front – NHK
Chasing Atlantis – indep
Space What's Next? (Smithsonian)
Galaxies (Brazilian TV)
Fight for Space –PBS
Evacuate Earth – Nat Geo
Mega RV (Travel)
Sun Williams (Indian TV)
Dr. Who (UK TV)
How We Invented the World (Discovery)
NEO (UK TV)
Earth at Night (Japanese)
StarTrek doc (Shatner)
Q1 (BBC2)
Cernan doc - Indie
Comets – NHK
Boundless – UK
The Science of Dr. Who (BBC America)
Mighty Planes - Discovery
Flying Apollo Indep
Mysteries at the Museum (Travel Channel)
Facet - BBC
Future Space Systems - UK
Nature of Things CBC
Mighty Planes Discovery Canada
Neil Armstrong BBC
Hubble (ORF –Austria)
Mars doc (Swedish TV)
Space Junk 3-D Museums Indep
MSL – NHK

MSL – Nat Geo
MSL – Nova
Will.i.am Discovery
Lunar rock theft – Nat Geo
BBC Horizons
Life on Mars – Discovery
Earth from Space NOVA
Fantasy Camps – Travel Channel
First Step on the Moon – TV France
Are We Alone? - Science Channel
K Pro – Japanese TV
Daily Planet – Discovery
NEEMO – Discovery Channel Canada
Star Trek – Paramount
Space Junk – Indie
Goldstone – BBC
Nova Sun (PBS)
Icebridge Greenland 2012 – German TV
Space Visualization – History Channel
The 60's – Indie
Sea Rescue
Discovery – CTV
NASA History – French TV
Design Squad
Astrobiology – BBC
Sharp Entertainment Doc – Travel Channel
Mapping Film – Nat Geo
Arctic Sea Ice (Danish TV)
Hurricane Sandy (BBC)
Climate Change (Nat Geo)
Nature Program (TV Argentina)

Feature Films Participation and Outreach

Oblivion Universal
John Carter – Disney
Prometheus – Sony
Space Brothers – Japan
MIB 3 – Sony/Columbia
Still Seas – Warner Brothers
Enders Game – Lionsgate
Avengers (also screening on ISS)
Luke Wilson film
Transformers Home Entertainment
Europa Report
Space Warriors (indep)
1952 (Disney)

2 Days In the Smoke (Indep)
Thor (Marvel)
Shuttle 3D (Indep)
Prometheus Bluray Release (Sony)

Television

The Big Bang Theory (CBS/Warner)
Curious George (PBS)
Jeopardy (ABC)
Tonight Show with Leno (NBC)
CBS This Morning
Underemployed MTV
Big Brain Theory (Discovery)
NCIS (CBS)
Commander in Chief (Military Channel)
Caught on Camera (NBC)
Colbert Report (Comedy Central)
Craig Ferguson (CBS)
Who Wants to be a Millionaire (Syndicated)
Mythbusters (Discovery)
Jonathan Bird's Blue World (PBS)
Go On (NBC)
BBC Stargazing (BBC)
Choccywoccydoodah (UK)
Ancient Aliens (History Channel)
Cupcake Wars (Food Network)
Horrible Histories (UK)
House Hunters (HGTV)
Gordon Ramsey's Christmas Cookalong (UK)
Through the Wormhole (Science Channel)

2013

Documentaries

Earth from Space - NOVA
Culture Show - BBC
Climate Change - National Geographic
Curious George -PBS
Belief – Oprah –OWN
Nature –Argentina
Genius of Innovation – BBC
Take Me to Your Mother - Nickelodeon
Race to Space – Science
Big Brain Theory – Discovery
Live from Space – National Geographic
Article of Hope – PBS

Red, White and New – Travel Channel
Burgerland – Travel Channel
Cosmos – Fox
Space Tornadoes – Weather Channel
WISE – Weather Channel
Mars – French TV
Chasing Atlantis – Museums
Shuttle – Museums
Perfect Planet – IMAX/Museums
Asteroid Impact – IMAX/Museums
Manned Mission to Mars – French TV
Pollution – Russian TV
Meteors – NOVA
ISON – Science Channel
Superquark – Italy RAI
Years of Living Dangerously (Showtime)
Mission Asteroid – Canada
Making Stuff Colder – NOVA
I Explore – National Geographic
Mars Up Close – National Geographic
Titan – NHK Japan
Daily Planet – Discovery Canada
Curiosity – NHK Japan
Making Stuff 2 – NOVA
Water Brothers – Canada TV
Sacred Sites – Smithsonian Channel
Het Klokuis – Dutch TV
Heart – Indep
Space Makers – PBS
Asteroids – Canada
Suni Williams – Slovenian TV
JPL Research – Sky TV Italy
Lego – Indep
Big Ideas – BBC
Human Universe – BBC
Educational documentary for Consulates
Will.i.am – France
Quantam A1 Lab – Google
Shuttle's Last Mission - Smithsonian
NASA 24/7 – Travel Channel
Shuttle – PBS
Mars – BBC
Space – Al Jazeera English
Cloud Lab – BBC
How the Universe Works – Science Channel
JFK Legacy – Museums

Aynama – Qatar TV
Mars – BBC Horizon
Dragon's Den – Canada
Boeing 747 – Smithsonian Channel
Space – Austrian TV
Camera Apollo – PBS
3-D Printing – BBC and Science Channel
Collecting – Science Channel
Super Comet Live – Science Channel
Las Divas de Azucar – MTV
Science Club – BBC
Travel Show – Japan TV
David Frost – Buzz Aldrin – UK Channel 4
LRO – Peru TV
Horizon – Comet ISON – BBC
Art War – German
Africa – Kenya TV
Astronauts – Arte France and Germany
Clouds – German TV
Life on the Edge – National Geographic
Mother Nature – National Geographic
Cosmic Front – Japan NHK
Hubble Mission Universe – German TV
Nature's Weirdest Events – BBC
Hurricane Sandy – NOVA
Checker Tobi – German TV
Exceptional Planes – France
Oriana – Italy
Mother's Wish – Finland
Von Braun/Korloev – France
Nature of Things – CBC Canada
Most Popular Lectures – Japan
Mission in Space – Arte France and Germany
Heston Blumenthal – UK
Solar System Exploration – Peru
Popular Science – Science Channel
ISS –Dutch TV
Asteroid Maker Faire – French TV
Top 5 – Discovery Channel
The Dog Ate My Homework – UK
Strip the City – Discovery
Coast – Australian TV
Valya Balkanska - Polish TV
Chasing Atlantis - Museums
Mythbusters – Gravity
James Webb Telescope – National Geographic

Taiphooon – Sky Vision
Osiris Rex – BBC Horizon
Asteroids – Science Channel
Going Deep with David Rees – National Geographic
Orbital Debris – NHK Japan
Ancient World from Space – History Channel

Feature Films Participation and Outreach

Ender's Game – Lionsgate
Tomorrowland – Disney
Peter Pan – Disney
Oblivion – Universal
Guardians of the Galaxy – Marvel
Space Warriors – Hallmark
Thor – Marvel
Star Trek – Paramount
Gravity – Warner Brothers
After Earth – Sony
Black Nativity – Indep
The Minions – Universal
Love Child – Indep Australia
Machete Kills – Universal
Alexander and the Terrible Horrible No Good Very Bad Day – Disney
Interstellar – Warner Brothers
Dumb and Dumber To – Universal
Geostorm – Skydance
Europa Report – Indep
Captain America 2 – Marvel
Hawaii Project – Cameron Crowe project in development
Drew Goddard Project in development
In my Own Worlds - Indep

Television

Jeopardy - Syndicated
The Chew - ABC
The Tonight Show - NBC
The Colbert Report – Comedy Central
Space Racers – PBS
The Doctors – CBS
Big Bang Theory Home Entertainment – CBS
Angry Birds Toon Channel
Arsenio Hall Show - CBS
Who Wants to be a Millionaire - syndicated
Joy Behar – Current TV
High Moon – Scyfy

Broad City – Comedy Central
Sportscenter – ESPN
Hawaii Five-O – CBS
Trust Me I'm a Game Show Host - TBS

2014

Films

Tomorrowland
The Martian
Geostorm
Interstellar
Dumb and Dumber Too
Sharknado 3
Robocop
Pink Floyd
Edge of Tomorrow
Guardians of the Galaxy
Amazing Spiderman
Ant Man
For All Kind Men
Jurassic World
Capture the Flag

IMAX or Large Format:
Perfect Planet
Invisible Highway
Journey to Space

Documentaries

Live from Space (Nat Geo)
Curiosity (Discovery)
The Nile Quest (Norwegian TV)
Hubble at 25 (Nat Geo)
The Sixties (CNN)
Strangest Weather on Earth (Weather Channel)
Weather Caught on Camera (Weather Channel)
How the Universe Works Science Channel Interstellar Travel
How the Universe Works Science Channel Exoplanets
Space Exploration (Al Jazeera)
HST (Arte)
Mars (Arte)
Brain Games (Nat Geo)
Outer Space (Fox)
Cosmos (Fox)

Mighty Planes Sofia (History)
Mighty Planes Super Guppy (History)
Rosetta (Discovery)
New Horizons (Discovery)
Shuttle Flying for Me (PBS)
Voyager Documentary (Indep)
Arctic Journey (Arte)
How the Universe Works (Science)
L'Oriana (Italian)
Horizons (BBC)
Cosmic Front (NHK)
Exploring Science (Taiwan)
Cosmic Trailblazer (NHK)
Megaspeed (Discovery)
Inside Out (Discovery Japan)
Women in Space Makers (PBS)
Man vs. Universe (Science Channel)
Monumental Mysteries (Science Channel)
Years of Living Dangerously (Showtime)
Interstellar Documentary (Discovery)
Daily Planet (Discovery)
Stardust (BBC)
Hurricanes (NHK)
Meteors (Franch TV)
Hubble (Servus TV Austria)
Secrets of the Earth (Weather Channel)
Strip the Cosmos (Science Channel)
Appsolute Genius (CBBC)
Ken Burns' Vietnam War (PBS)
Asteroids (France)
Stargazing Live (BBC)
World War II (National Geographic)
NOVA Darpa Robotics Challenge (PBS)
Extreme RV's (Travel Channel)
Asteroid Capture (Discovery Canada)
Somebody's Gotta Do It (CNN)
NOVA: JWST Mirrors (PBS)
Mars/Moon Shots (CNN)
NOVA: Pluto Flyby (PBS)
Stargazing Apollo (BBC)
Neil Armstrong (American Heroes Channel)
SLS (National Geographic)
The Next World (NHK)
CBeebies Stargazing (BBC)
Young Guns NASA (Shatner)
Time Traveling (Travel Channel)

Curiosity (PBS Kids)

Television

Mythbusters (Discovery)
Extant (CBS)
Big Bang Theory (CBS)
The Conversation (UK)
Colbert Report – Ed Stone (Comedy Central)
Space Racers (PBS)
Curious George (PBS)
NFL Draft Coverage Show
Who Wants to Be a Millionaire
Child Genius
Hawaii Five-O
Miles from Tomorrowland (Disney)
Quiz Show (Japanese TV)
Jeopardy
Colbert Report Final Episode
Little Couple (TLC)

2015

Feature Films

Tomorrowland (Disney)
Geostorm (Warner Brothers)
Marian (20th Century Fox)
Empyrean (indep)
First Man (in development)
Capture the Flag (Paramount)
Out of this World (Lightstorm)
Teenage Mutant Ninja Turtles (Paramount)
Transformers 5 (Paramount)
Aloha (Sony)
Journey 3 (in development)
Black Hole (in development)

Documentaries

IMAX Beautiful Planet (Disney)
CNN Mars
Big Ideas in Engineering (large Format)
Last Man on the Moon (indep)
Zero Gravity (Upside Down)
Living in the Age of Airplanes (Nat Geo)

Nature of Things (Canada)
Journey to Space (Boeing)
In Saturn's Rings (IMAX)
Women of a Certain Age (indep)
Arabs at NASA (Al Hurra)
Solar arrays (Japanese TV)
Antarctic Edge (indep)
Nichelle Nichols doc (Indep)
Mighty Planes (Discovery)
Galileo (German TV)
BBC Stargazing Live – Osiris-Rex
Daily Planet (Discovery Canada)
Technologies (Discovery Asia)
Exciting technologies (Discovery)
Curiosity and Ideas (Discovery)
Red Planet (Nat Geo)
The Gadget Show (UK Channel 5)
Space (Fox Business Network)
One Strange Rock (Nat Geo)
JWST (Discovery)
Cosmic Front (NHK)
Science Screen Report (indep)
Space Engineer with Disability (Finnish TV)
Planet Earth (BBC)
Mega-Doughts (Korean TV)
One Giant Leap (American Heroes)
New Horizons (Nat Geo)
Hubble (NOVA)
Voyager doc (indep)
Zero Gravity (Arte/ZDF)
Pluto (Nova)
Ancient Aliens/Mars (History Channel)
Stargazing Live NEEMO (BBC)
Pluto (BBC)
Pluto (NHK)
Pluto (Nat Geo)
Daily Planet (sleep)
Surviving Space (Discovery)
New Horizons (Discovery)
Mission to Mars (BBC)
Mars Generation (Time)
Hubble (nat Geo)
Hubble (NOVA)
Twin Study (PBS/BBC)
Stargazing Live (BBC)
Climbing Higher (web doc)

South Korean Doc on space
For the Love of Spock (indep)
Latin Food (nat Geo)
Women in Science (youtube)
Discovery covering launches (Discovery Channel)
Yosemite (PBS)
Lucas films doc on NASA experiment
Science of Star Trek (Smithsonian Channel)
Jon Cryer I Explore (Travel Channel)
Birth of Civilization (NOVA)
American Icons (Discovery)
Lap of the Planet (Discovery/Channel 4)
Exoplanets (NHK)
JPL (Nippon)
JPL doc (Korean TV)
Impossible Engineering (Discovery)
Jet Propulsion (PBS)
Space Doc (Al Jazeera)
Pioneers of Science (World Science Festival)
Spheres (Lucas Film)
Moon Rock doc (Indep)
How to Build a Rocketship (Science Channel)
UAS Doc (Smithsonian)
Royal Institute Christmas Lectures (BBC)
Survival in the Skies (Smithsonian)
Voyager (PBS)
The Aviators (PBS)
Daily Planet (Discovery)
Mighty Planes (Discovery)
Challenger (Florida TV)
Meterites (Japan)
Newsround (BBC)
Food in Space (Global Nat Geo)
Sofia (BBC)
Moonwalk Machine (Japan)
Horizon (BBC)
Life in the Solar System (BBC)
Climate Change (History Channel)
The Other Earth (Indep)
Earth Sciences (French TV)
Voyager (PBS)
Xploration Outerspace (Fox)
Animals in Space (BBC)
Breakthrough (Nat Geo)
Greenhose (MSNBC)
Warp Drive (NHK)

Years of Living Dangerously (Showtime)
Correspondent (Al Jazeera)
Nichelle Nichols Doc (Indep)
Bigger Bang Stephen Hawking (PBs/Nat Geo)
Pluto (History Channel)
Capturing the Universe (Science Channel)
A Space Called Home (BBC)
Daily Planet Discovery Canberra
El Pais Astrobiology (Spain)
Our Planet (BBC)
Space (Ukraine)
Space Doc (Chilean TV)
NASA at 60 (Discovery)
JWST (Discovery)
History of the Telescope (Discovery)
Future of Design (Netflix)
Carter Woodson Doc (Independent)
Star Trek (Smithsonian)
Google Year highlights
Soundbreaking (PBS)
Mars (Vice)

Non-documentary Television

Miles from Tomorrowland (Disney)
Are you Smarter than a 5th grader
Sharknado 3 (Scyfy)
Ready Jet Go (PBS)
Star Talk (Nat Geo)
Jeopardy (syndicated)
Gaming Show (Disney)
Cake Boss
Talk to Al Jazeera
Battlebots (ABC)
Ozzy Osbourne (History Channel)
Games
Rovio Pluto and birthday updates
Game of Life
Apollo 13 Game
Madame Secretary (CBS)
Quiz Show (Ireland)