

NASA Videos

#	Title	Grade	Related Materials	NASA Code #
001	Aeronautics: Space Research & You: Your Health, Your Transportation			001.0-02V
002	Aeronautics: A Man's Reach Should Exceed His Grasp			001.0-03V
003	Aeronautics - Flying Machines			001.0-04V
004	Aeronautics: Opening New Frontiers			001.0-06V
005	Aeronautics: Milestones of Flight			001.0-07V
006	Aeronautics: Transformations of Flight			001.0-09V
007	Aeronautics: The X-15: 1960-1980			001.0-10V
008	Aeronautics: Astronomical Oddities			001.0-11V
009	Aeronautics: Reduced Gravity Program			001.0-12V
010	Test Flights - Beyond the Limits			001.0-13V
011	Application Satellites - Earth Resources Growing Concerns			002.2-01V
012	Application Satellites: Earth Resources LANDSAT, The Pollution Solution			002.2-02V
013	Aeronautics: Space Research & You: Your Home and Environment			002.2-03V
014	Application Satellites - Earth Resources: The Wet Look			002.2-04V
015	Application Satellites - Earth Resources: Mineral Exploration			002.2-05U
016	Application Satellite - Earth Resources: Vegetation Assessment			002.2-06V
017	Application Satellite - Earth Resources: Sentinels in Space, Environmental Satellites			002.2-07V
018	Application Satellite - Earth Resources: Portrait of Earth: The Story of Satellites			002.2-10V
019	Application Satellite - Earth Resources: LANDSAT: 15 Years of Learning			002.2-12V
020	Application Satellite - Earth Resources: TOPEX/POSEIDON: A Mission to Planet Earth	K-4	TG #1	002.2-13V
021	Liftoff To Learning: The Atmosphere Below	5-12	TG #2	002.2-14V
022	Glacier Bay, Alaska from the Ground, Air & Space			002.2-16V
023	Sun Splash Ozone Video			002.2-18V
024	Our Water Planet From Space: Oceans in Motion/Color of Oceans			002.2-21V
025	Application Satellites - Weather: Hurricane Below			002.3-01V
026	Application Satellites - Weather: The Weather Watchers			002.3-02V
027	Application Satellites - Weather: Tornado Below			002.3-03V
028	Application Satellites - Space Exploration: Hubble Space Telescope Lecture			002.4-01V
029	Application Satellites - Space Exploration: The Hubble Space Telescope			002.4-02V
030	Application Satellites - Space Exploration: The Cosmic Background Explorer			002.4-03V
031	Application Satellites - Space Exploration - NASA's Hubble Space Telescope: The Challenge & Complexity of Operations			002.4-04V
032	Application Satellites - Space Exploration: And Then There Was Voyager			002.4-05V
033	Animal Physiology in Space: The Frog Embryology Experiment	5-12	TG #6	003.1-01V
034	From Undersea to Outer Space		TG #7	003.1-02V
035	Liftoff To Learning: Assignment Spacelab!		TG #8	003.1-03V
036	Liftoff to Learning: Plants in Space		TG #9	003.1-10V
037	Careers: Preparing Today for Your Tomorrow			004.0-03V
038	Careers: Winning: Aerospace the Next Decade			004.0-04V
039	Careers: Winning: Aerospace the Next Decade (Spanish)			004.0-05V
040	Careers: Engineers: Turning Ideas Into Reality			004.0-06V
041	Careers: Reaching for the Stars (astronaut training tape)			004.0-09V
042	Reaching for the Stars: Videoconference			004.0-10V
043	Journey Into Cyberspace 6-Part Series		TG #12	004.0-11V
044	Energy -Wind Energy: Those Magnificent Wind Machines			005.2-01V
045	Life In Space: Shuttle Life in the World of Weightlessness			006.3-01
046	Living in Space: Shuttle Life in the World of Weightlessness			006.3-02V
047	Living in Space: Eating and Sleeping in Space			006.3-03V
048	Living in Space: Eating and Sleeping in Space			006.3-04V
049	Living in Space: Astromiles			006.3-05V
050	Living in Space: The NASA Space Suit		TG #13	006.3-08V
051	Liftoff to Learning: All Systems Go		TG #14	006.3-11V
052	Physics of Toys in Space		TG #15	006.3-12V
053	Liftoff to Learning: Toys in Space II		TG #16	006.3-14V

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054	Liftoff to Learning: Living in Space	TG #17	006.3-15V
055	U.S. Microgravity Lab - 2 Crew Educational Video - Space Link Video	TG #18	006.3-16V
056	Mars: What Would You Wear?		006.3-18V
057	Living in Space: A New Era of Discovery: Plans for Space Station		006.4-05V
058	Internat'l Space Station Overview		006.4-06V
059	Go For Assembly: Building the Internat'l Space Station		006.4-07V
060	ISS: Countdown to Launch		006.4-08V
061	ISS: Video Progress Report January 1999		006.4-10V
062	ISS: Some Assembly Required	TG #19	006.4-20V
063	Manned Space Flight: NASA The 25th Year		007.0-01V
064	Manned Space Flight: Mercury/Gemini/Apollo Overview		007.0-02V
065	Manned Space Flight: The Astronauts-U.S. Project Mercury		007.1-01V
066	Manned Space Flight: The Time of Apollo		007.3-02V
067	Manned Space Flight: Space Shuttle Demo		007.6-12V
068	Manned Space Flight: Mission STS-26 The Crew Report		007.6-13V
069	Manned Space Flight: Return To Space		007.6-17V
070	Manned Space Flight: Spacelab Life Sciences Missions 1 & 2		007.6-24V
071	Manned Space Flight: Space Basics	TG #20	007.6-25V
072	Manned Space Flight: Go for EVA	TG #21	007.6-26V
073	Manned Space Flight: Newton in Space	TG #22	007.6-27V
074	Social Sciences: To Dream..To Learn (open captioned)	TG #23	008.0-01V
075	Social Sciences: To Dream..To Learn	TG #23	008.0-02V
076	Social Sciences: Science Operations in Space: Lessons Learned		008.0-06V
077	Social Sciences: Seeing Beyond the Obvious: Understanding Perceptions in Everyday and Novel Environments	TG #24	008.0-07V
078	Liftoff to Learning: Voyage of Endeavour-Then & Now	TG #25	008.0-08V
079	Liftoff to Learning: Geography From Space		008.0-09V
080	Space Art: Visions of Other Worlds		009.0-01V
081	Images of Earth and Space: The Role of Visualization in NASA		010.0-01V
082	SSA Partnership into Space: Mission Helios		010.1-02V
083	SSA Universe		010.1-04V
084	SSA Universe (captioned at the 3rd grade level)		010.1-06V
085	SSA A View of the Sky		010.1-08V
086	SSA Supernova II		010.1-09V
087	SSA Assignment: The Stars	TG #26	010.1-10V
088	Hubble Space Telescope: The Best is Yet To Come	TG #27	010.1-11V
089	Astronomy Village: Investigating the Universe		010.1-12V
090	Comet Chasers: On the Train of a Comet		010.1-13V
091	STARDUST-Bringing Cosmic History to Earth		010.1-14V
092	NASA on the Cutting Edge: Cool Comets/Awesome Asteroids	TG #28	010.1-16V
093	Space Science - Planetary : Our Solar System - 4 Variations	TG #29	010.2-01V
094	Solar System Exp. - Videotape Collection	TG #30	010.2-04V
095	Magellan- Mapping the Planet Venus		010.2.3-01V
096	Mars the Next Step (open captioned)		010.2.4-01V
097	19 Minutes to Earth		010.2.4-02V
098	Planet Mars		010.2.4-03V
099	Mars Rover Sample Return Mission		010.2.4-05V
100	Destination Mars		010.2.4-09V
101	Project Galileo: A Jovian Odyssey		010.2.5-02V
102	Ulysses: Encounter with Jupiter		010.2.5-04V
103	Voyager 2/Saturn Encounter		010.2.6-01V
104	Uranus: I Will See Such Things		010.2.7-03V
105	Ulysses: A Voyage To The Sun		010.2.8-01V
106	Ulysses: An Expedition Over the Sun's Poles	TG #31	010.2.8-03V
107	Reading the Moon's Secrets	TG #63	010.3-01V
108	Quest for Contact: NASA's Search for Extraterrestrial Intelligence	TG#67	010.4-01V

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109	ET: Quest for Life, Who's Out There?		TG #32,67	010.4-02V
110	Serendipity Machines, The			011.0-01V
111	Optics-Making Light Work			011.0-03V
112	Let's Talk Robotics		TG #34	011.0-04V
113	Global Quest: The Internet in the Classroom			011.1-01V
114	Connecting to the Future Today		TG #35	011.1-02V
115	Global Quest II: Teaching With the Internet			AAV-1560
116	Project MATH: The Theorem of Pythagoras	7-12	TG #36	012.0-01V
117	Project MATH: The Story of Pi	7-12	TG #37	012.0-02V
118	Project MATH: Similarity	7-12	TG #38	012.0-03V
119	Project MATH: Polynomials	7-12	TG #39	012.0-04V
120	Project MATH: Sines and Cosines, Part I	7-12	TG #40	012.0-05V
121	Project MATH: Sines and Cosines, Part 2	7-12	TG #41	012.0-06V
122	Project MATH: Sines and Cosines, Part 3	7-12	TG #42	012.0-07V
123	Project MATH: The Tunnel of Samos	7-12	TG #43	012.0-08V
124	Space Flight: The Application of Orbital Mechanics			012.0-20V
125	Liftoff to Learning: Tethered Satellite: Videotape for Physics/Phy Sci		TG #44	012.0-21V
126	Liftoff to Learning: A Pitch for Microgravity		TG #45	012.0-22V
127	Liftoff to Learning: Mathematics of Space-Rendezvous		TG #46	012.0-23V
128	Microgravity Demonstrator		TG #47	012.0-24V
129	History of Space Travel 14-Part Condensed Series (1 of 4 Tapes)		TG #48	099.1 1-4V
130	History of Space Travel 14-Part Condensed Series (2 of 4 Tapes)			099.1 5-8V
131	History of Space Travel 14-Part Condensed Series (3 of 4 Tapes)			099.1 9-12V
132	History of Space Travel 14-Part Condensed Series (4 of 4 Tapes)			099.1 13-14
133	Journey Through the Solar System 14-Part Condensed (1of 4 Tapes)		TG #49	099.2 1-4V
134	Journey Through the Solar System 14-Part Condensed (2 of 4 Tapes)			099.2 5-8V
135	Journey Through the Solar System 14-Part Condensed (3 of 4 Tapes)			099.2 9-12V
136	Journey Through the Solar System 14-Part Condensed (4 of 4 Tapes)			099.2 13-14V
137	Life in the Universe 14-Part Condensed (1 of 4 Tapes)		TG #50	099.3 1 -4V
138	Life in the Universe 14-Part Condensed (2 of 4 Tapes)			099.3 5-8V
139	Life in the Universe 14-Part Condensed (3 of 4 Tapes)			099.3 9-12V
140	Life in the Universe 14-Part Condensed (4 of 4 Tapes)			099.3 13-14V
141	25 Years of Progress 14-Part Condensed (1 of 4 Tapes)		TG #51	099.4 1-4V
142	25 Years of Progress 14-Part Condensed (2 of 4 Tapes)			099.4 5-8V
143	25 Years of Progress 14-Part Condensed (3 of 4 Tapes)			099.4 9-12V
144	25 Years of Progress 14-Part Condensed (4 of 4 Tapes)			099.4 13-14V
145	NASA and the Airplane 13-Part Condensed (1 of 4 Tapes)			099.5V 1-4
146	NASA and the Airplane 13-Part Condensed (2 of 4 Tapes)			099.5V 5-8
147	NASA and the Airplane 13-Part Condensed (3 of 4 Tapes)			099.5V 9-12
148	NASA and the Airplane 13-Part Condensed (4 of 4 Tapes)			099.5V 13
149	Moonwalk 4-Part Condensed		TG #63	099.06V
150	Mission EarthBound Videoconference Series (1 of 3 Tapes)		TG #52	099.11V
151	Mission EarthBound Videoconference Series (2 of 3 Tapes)			099.11V
152	Mission EarthBound Videoconference Series (3 of 3 Tapes)			099.11V
153	<u>NASA CONNECT: Flight Direction, Planetary Landers, Earth From Space, Doing More In Less</u>	K-4		99.18
154	<u>NASA CONNECT: Flight Direction, Planetary Landers, Earth From Space, Doing More In Less</u>	5-8	TG #53	99.19
155	<u>NASA CONNECT: Plane Weather, The Shapes of Flight, Wherever You Go There You Are, Recipes for the Future, Quieting the Skies</u>	5-8	TG #54	099.20V
156	Station Reel Time Series: Segment 1 and 2		TG #55	099.21V
157	Skylab Science Demonstration 6-Part Series		TG #56	099.91V
158	Starfinder Series (1 of 4 Tapes)		TG #57	099.93V
159	Starfinder Series (2 of 4 Tapes)			099.93-2V
160	Starfinder Series (3 of 4 Tapes)			099.93-3V
161	Starfinder Series (4 of 4 Tapes)			099.93-4V

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162	What's In The News-Space 12-Part Series (1 of 3 Tapes)		TG #58	099.96-01V
163	What's In The News-Space 12-Part Series (2 of 3 Tapes)			099.96 02V
164	What's In The News-Space 12-Part Series (3 of 3 Tapes)			099.96-03
165	Night Sky 8-Part Series, The			099.97V
166	Biology & Space Exploration Video 6-Part Series		TG #59	099.98V
167	Microgravity			42201.1915
168	Voyage of Endeavor			
169				
170	ISS Video Progress Report July 99 - A Home in Space			006.4-10V
171	Underground Railroad: Connections to Freedom and Science			008.0-10V
172	<u>NASA CONNECT: The Measurement of All Things: Tools of the Aeronautics Trade</u>	5-8	TG #89	099.21-01V
173	BIOBLAST Intro		TG #90	10053
174	<u>NASA CONNECT: The Measurement of All Things: Atmospheric Detectives</u>	5-8	TG #91	099.21-02V
175	<u>NASA CONNECT: Geometry of Exploration: Water Below the Surface of Mars?</u>	5-8	TG #92	099.21-03V
176	Ascent and Entry Edit for Jim Halsell			007.6-29V
177	Application Satellites-Earth Resources: Earth Symphony			002.2-08V
178	<u>NASA CONNECT: The X-Plane Generation</u>	5-8	TG #178	099.21-05V
179	<u>NASA CONNECT: Geometry of Exploration: Eyes Over Mars</u>	5-8	TG #179	099.21-04V
180	<u>NASA CONNECT: Proportionality: Modeling The Future</u>	5-8		099.21-06V
181	<u>NASA CONNECT: Algebra: Mirror, Mirror on the Universe</u>	5-8		099.21-07V
182	Meet Me at the Station Series Program 1: Overview			099.22-01V
183	NASA's Education Program: Investing in America's Future			011.0-05
184	Space Sciences Planetary Blackout! Solar Storms and Their Effects on Planet Earth			010.2-05V
185	Space Sciences-Planetary-Sun Colors of the Sun			010.2.8-05V
186	Global Quest 1 & 2 / Connecting to the Future		TG # 8, CD	011.1-01, 2 & 3
187	<u>NASA CONNECT: Measurement, Ratios, and Graphing: 3...2...1...Crash</u>	5-8	TG	099.22-01V
188	<u>NASA SciFiles: Case of the Unknown Stink</u>	2-4	TG	099.32-01V
189	<u>NASA SciFiles: Case of the Barking Dog</u>	2-4		099.32-02V
190	<u>NASA SciFiles: Case of the Electrical Mystery</u>	2-4		099.32-03V
191	<u>NASA SciFiles: Case of the Challenging Flight</u>	2-4		099.32-04V
192	Great Moonbuggy Race			
193	Space Explorations - Hubble: The First Decade			002.4-08V
194	<u>NASA CONNECT: Geometry and Algebra: Glow With the Flow</u>	5-8		099.22-02
195	Living in Space/Space Station ISS Progress Report Oct. 2000			006.4-10V
196	Jason: An Ocean Odyssey			002.2-23V
197	Destination Tomorrow 2000-01 #1: Bringing the Future into Focus			099.35-01
198	Destination Tomorrow 2000-01 #2: Bringing the Future into Focus		CC	099.35-02V
199	<u>NASA CONNECT: Patterns, Functions, and Algebra: Wired For Space</u>	5-8		099.22-03V (2)
200	<u>NASA CONNECT: Data Analysis and Measurement: Ahead, Above the Clouds</u>	5-8	CC	099.22-04V
201	<u>NASA CONNECT: Functions and Statistics: ISS: Up To Us</u>	5-8	TG #17	099.22-05V
202	Living in Space That NASA Show #1: Tortillas in Space & # 2: Space Wear	Slide set C36		006.3-19V
203	Destination Tomorrow 2000-01 #3: Bringing the Future Into Focus			099.35-03V
204	Destination Tomorrow 2000-01 #4: Bringing the Future Into Focus		CC	099.35-04V
205	Engines, Propulsion Tests			MSFC
206	Space Shuttle Satellite Rescue			
207	Earth, A New Perspective			NASA
208	<u>NASA CONNECT : Measurement, Ratios, and Graphing: Safety First</u>	5-8	CC	012.0-19V
209	<u>NASA SciFiles: Case of Mysterious Red Light</u>	2-4	CC	002.3-04V
210	International Space Station: The Vision and Mission		CC	006.4-25V
211	<u>NASA CONNECT: Geometry and Algebra: The Future of Flight Equation</u>	5-8	CC	012.0-18V
212	<u>NASA SciFiles: Case of the "Wright" Invention</u>	2-4	CC	011.0-06V
213	Destination Tomorrow 2000-01 #5: Bringing the Future Into Focus		CC	099.35-05V
214	UARS: The Upper Atmosphere Research Satellite			002.2-26V
215	Sea Winds: Catch the Wind - The Quik SCAT Story			002.2-27V
216	Destination Tomorrow 2000-2001 Series #6: Bringing the Future Into Focus		CC	099.35-06V

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217	NASA CONNECT: Data Analysis and Measurement: Having a Solar Blast!	5-8	CC	012.0-17V
218	Infrared: More Than Your Eyes Can See		CC	
219	NASA SciFiles: Case of the Phenomenal Weather	2-4	CC	002.3-05V
220	NASA SciFiles: Case of the Inhabitable Habitat	2-4	CC	011.0-07V
221	GLOBE Special Topics - Tape 1 of 5		CC	002.2-28V
222	GLOBE Atmosphere Protocols - Tape 2 of 5		CC	002.2-28V
223	GLOBE Hydrology Protocols - Tape 3 of 5		CC	002.2-28V
224	GLOBE Soil Protocols - Tape 4 of 5		CC	002.2-28V
225	GLOBE Land Cover Protocols - Tape 5 of 5		CC	002.2-28V
226	GLOBE Program	K-12	TG #3	
227	GLOBE Education & Training Video: Remote Sending	K-12	TG #3	
228	NASA SciFiles: Case of the Powerful Pulleys	2-4	CC	012.0-15V
229	Earth Science - Our Home: Earth From Space		CC	002.2-31V
230	NASA CONNECT: The Centennial of Flight Special Edition: Problem Solving: The "Wright" Math	5-8	CC	001.0-14V
231	The Great Achievements of Mechanical Engineering of the 20th Century			004.0-12V
232	NASA Destination Tomorrow - Program 7: Bringing the Future Into Focus		CC	099.35-07V
233	NASA Destination Tomorrow - Program 8: Bringing the Future Into Focus		CC	099.35-08V
234	NASA SciFiles: Case of the Shaky Quake	2-4	CC	002.3-06V
235	NASA CONNECT: Measurement, Ratios and Graphing: Who Added the "Micro" to Gravity?	5-8	CC	012.0-27V
236	NASA CONNECT: Special Edition: World Space Congress 2002: The New Face of Space	5-8	CC	011.0-08V
237	NASA SciFiles: Case of the Biological Biosphere	2-4	CC	003.1-13V
238	Really Heavy Pants: A Collection of Short Videos About Spacesuits and Working in Space		CC	006.3-20V
239	NASA Destination Tomorrow: Program 9		CC	099.35-09V
240	Science in Space: Fundamentals Biology on STS-107		CC	003.1-12V
241	NASA SciFiles: Case of the Galactic Vacation	2-4	CC	002.4-13V
242	NASA CONNECT: Festival of Flight Special: Opening Space for Next Generation Explorers	5-8	CC	006.3-21V
243	NASA Destination Tomorrow Program 10: Bringing the Future Into Focus		CC	099.35-10V
244	NASA CONNECT: Data Analysis and Measurement: Dancing in the Night Sky	5-8	CC	002.4-12V
245	The Idea That Nobody Wanted			010.3-05V
246	Engineering Design Challenges: Centennial of Flights			001.0-15V
247	Catch the Wind: The QuickSCAT Story		CC	002.2-27V
248	Unlocking the Mysteries: NASA's Discovery Program		CC	002.4-14V
249	NASA's Destination Tomorrow - Program 11: Bringing the Future Into Focus		CC	099.35-11V
250	Journeys Through Earth and Space		TG #93	002.2-33V
251	NASA CONNECT: Virtual Earth	5-8	CC	002.2-36V
252	NASA SciFiles: Case of the Wacky Water Cycle	K-8	CC	002.2-34V
253	NASA SciFiles: Case of the Disappearing Dirt	K-8	CC	002.2-35V
254	NASA CONNECT: Better Health from Space to Earth	5-8	CC	003.1-14V
255	NASA Destination Tomorrow Program 12: Bringing the Future Into Focus			
256	NASA CONNECT: PSA, The Astronaut's Helper	5-8	CC	005.0-02V
257	NASA CONNECT: The Venus Transit	5-8	CC	010.9-03V
258	NASA SciFiles: Case of the Prize-Winning Plants	K-8	CC	003.1-1.5V
259	NASA's Destination Tomorrow: Program 13: Bringing the Future Into Focus		CC	011.0-31V
260	Earth Science (5-12) Data Slate		CC	002.2-32V
261	NASA SCIENCE Files: Case of the Radical Ride	K-8	CC	011.0-09V
262	NASA's Destination Tomorrow: Program 14: Bringing the Future Into Focus	9+	CC	011.0-32V
263	NASA's Destination Tomorrow: Program 15: Bringing the Future Into Focus	9+	CC	011.0-33V
264	NASA CONNECT: The A Train Express	5-8	CC	002.3-07V
265	International Toys In Space		CC	009.0-11V
266	Living In Space (3-Adult) Short Videos About Spacesuits and Working in Space		CC	006.3-20V
267	NASA SciFiles: Case of the Great Space Exploration	K-8	CC	007.0-07V

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268	NASA CONNECT: Good Stress: Building Better Muscles and Bones	5-8	CC	003.1-20V
269	NASA SciFiles: Case of the Ocean Odyssey	K-8	CC	002.2-40V
270	NASA CONNECT: Rocket to the Stars	5-8	CC	005.0-05V
271	NASA's Destination Tomorrow: Program 16: Bringing The Future into Focus	9+	CC	011.0-37V
272	Human Space Flight	K-12	CC	007.0-08V
273	NASA KSNN: 2005-6 Series	K-4	CC	011.0-39V
274	NASA's Destination Tomorrow: Program 17: Bringing The Future into Focus	9+	CC	011.0-38V
275	NASA SciFiles: Case fo the Zany Animal Antics	K-8	CC	002.2-41V
276	Infrared: More Than the Eyes Can See	4+		
277	Powers of Ten	4+		
278	Powers of Ten and More Than the Eyes Can See	4+		
279	Earth To Orbit Thermal Protection			
280	ISS Downlink from Space Center Houston			
281	SPACE SCIENCE - General : Hubble Reborn			002.4-11V
282	NASA CONNECT: Functions and Statistics: Dressed for Space	5-8	CC	012.0-16V
283	NASA CONNECT: Ancient Observatories: Timeless Knowledge	6-8	CC	011.0-35V
284	NASA SciFiles: Case of the Technical Knockout	3-5	CC	010.7.06V