

Cranberry



Public Library  
*inform, inspire, enrich...*



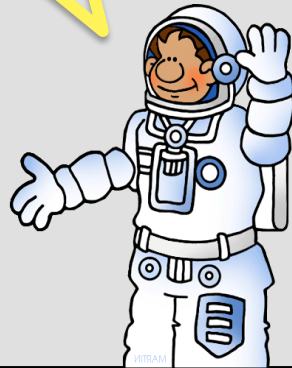
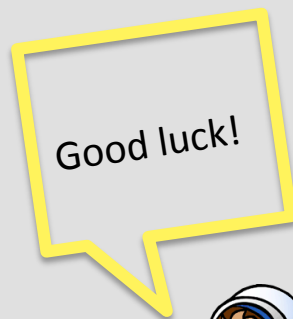
Created by Sara Lauren Purifoy, Children's Clerk  
Last Updated: December 2015

**Library Hours:**

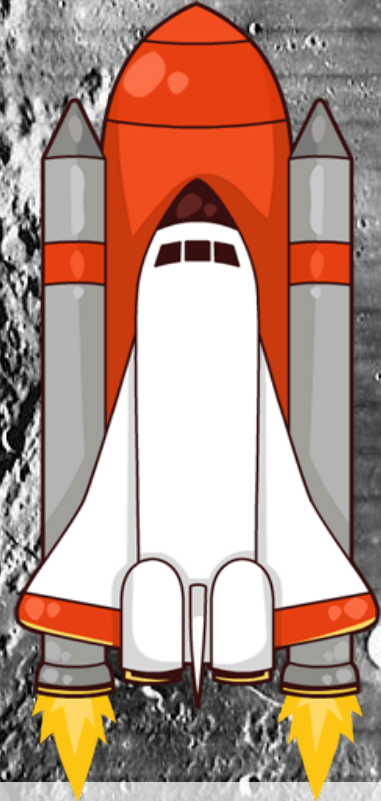
Monday-Thursday 10am-8pm  
Friday 10am-5pm  
Saturday 10am-4pm  
Sunday 1pm-4pm

**Loan Periods:**

2 Weeks: Books, Audio & CDs  
1 Week: Pamphlets & Magazines  
3 Nights: DVDs

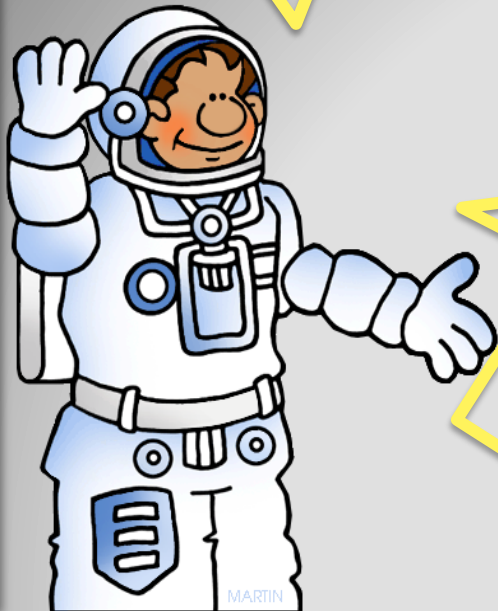


# LUNAR LANDINGS



A fifth grader's guide to discovering  
the secrets of our earth's moon and  
the Apollo Space Program.

Hello and congratulations, Space Cadet! By picking up this resource guide, you have taken your first step towards taking a trip to the moon. Follow me, Neil Armstrong, as I guide you to materials useful in your preparations.



The informational books on the opposite page are a great place to start!

MARTIN

Help Neil and NASA prepare the space shuttle for take off and complete the word search!

J	M	I	G	H	E	C	L	I	P	S	E	U	A	S
M	K	I	D	Y	F	U	L	L	M	O	O	N	A	U
U	F	V	S	L	J	O	P	E	C	A	P	S	V	O
E	F	G	E	S	H	J	W	L	S	Q	P	D	R	B
L	I	A	S	B	I	W	B	T	Y	Y	V	F	C	B
S	W	P	Z	L	Z	O	O	O	F	I	J	L	K	I
I	S	O	I	Q	U	S	N	G	M	K	Q	M	A	G
I	E	L	G	G	S	D	D	C	Q	D	L	M	U	G
D	T	L	R	T	A	S	T	R	O	N	A	U	T	N
O	F	O	R	O	U	W	A	H	C	N	O	C	K	I
I	Z	Z	Q	A	A	D	B	R	P	E	T	S	I	N
R	O	V	E	R	R	L	G	G	J	N	Q	R	G	A
O	I	T	W	Y	C	R	A	T	E	R	M	H	O	W
S	L	U	N	A	R	L	A	N	D	I	N	G	S	L
W	A	X	I	N	G	C	R	E	S	C	E	N	T	O

10. Apollo
9. crater
8. space
7. eclipse
6. waning gibbous
5. full moon

4. waxing crescent
3. lunar landings
2. mission control
1. astronaut

...BLAST OFF!

# WANT MORE?

Use the online catalog or browse the stacks using:

## Keywords:

Moon  
Apollo  
Space flight  
Neil Armstrong  
Lunar landings  
Eclipses  
Space objects

## Call Numbers:

523  
523.3  
559.91  
629  
629.4  
629.45  
629.454

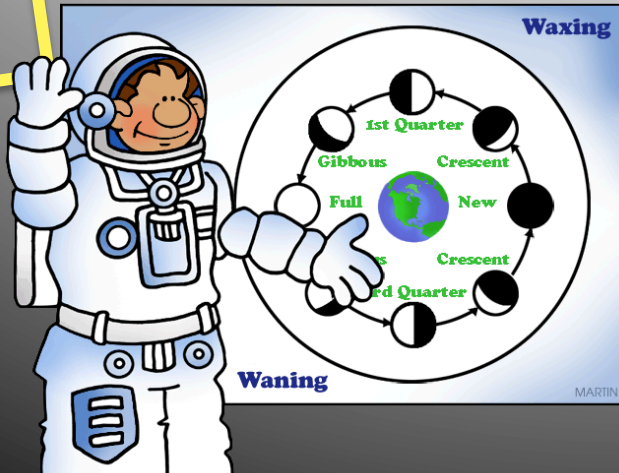
## Subject

### Headings:

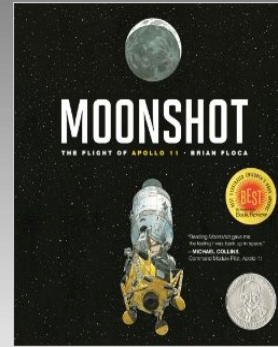
-Project Apollo  
-Space flight to the moon  
-Moon exploration  
-Moon phases

Visit the Carnegie Science Center and the Buhl Planetarium in Pittsburgh to see *Back to the Moon for Good*. This full-dome immersive planetarium show takes you to the moon and back! Go to [www.carnegiesciencecenter.org](http://www.carnegiesciencecenter.org) for more information.

Remember:  
You can  
always ask a  
librarian for  
help!

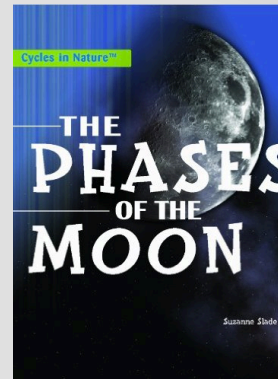


# NON-FICTION BOOKS



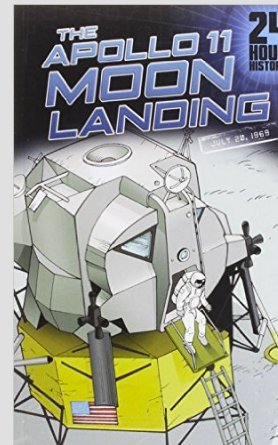
**Title:** *Moonshot: The Flight of Apollo 11*  
**Author:** Brian Floca  
**Location:** Row 18  
**Call Number:** J 629.45 FLO

Learn the secrets of the Space Race of the mid 1900s with information about the Apollo 11 Mission, what it's like to travel to the moon, and moon facts.



**Title:** *The Phases of the Moon*  
**Author:** Suzanne Slade  
**Location:** Row 16  
**Call Number:** 523.32 SLA

Explore the eight phases of the moon through explanatory text and full color diagrams to discover why the Moon looks like it does from Earth.

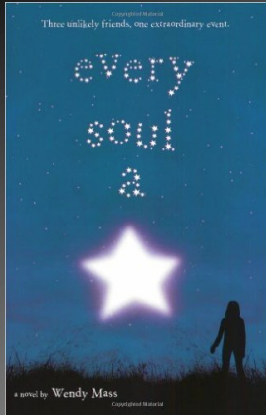


**Title:** *The Apollo 11 Moon Landing: July 20, 1969*  
**Author:** Nelson Yomtov  
**Location:** Row 18  
**Call Number:** J 629.545 YOM

Follow astronauts Armstrong, Collins, and Aldrin as they set foot on the moon in this graphic nonfiction retelling of that famous day in the year 1969.

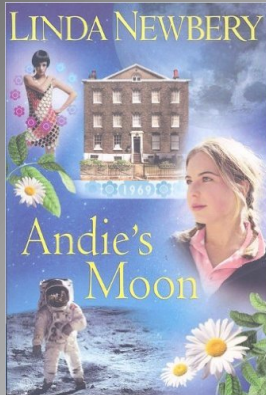


# FICTION BOOKS



**Title:** Every Soul a Star  
**Author:** Wendy Mass  
**Location:** Row 12  
**Call Number:** J F MAS

Three young teens witness an eclipse and share their stories through an alternating narrative that weaves astronomy and facts about the moon into the teens' personal lives.



**Title:** Andie's Moon  
**Author:** Linda Newbery  
**Location:** Row 11  
**Call Number:** J F HIS

A young artist is inspired by the moon and her paintings reflect the anticipation of the 1969 lunar landing.



**Title:** Space Case  
**Author:** Stuart Gibbs  
**Location:** Row 11  
**Call Number:** J F GIB

Find out what it's like to be a lunarnaut—or Moonie-- and live on the moon in this humorous lunar murder mystery.

# MEDIA RESOURCES



**DVD Title:** Adi in Space  
**Duration:** 20 Minutes  
**Location:** DVD Kiosk  
**Call Number:** J DVD ADI

Follow alien space traveler Adi as she explains how the moon got to its place in the sky and why it changes shape.



Luc Viatour / www.Lucnix.be

**DVD Title:** All About the Moon  
**Duration:** 23 Minutes  
**Location:** DVD Kiosk  
**Call Number:** J DVD ALL

What is it like to walk on the moon? What does the surface of the moon look like? Why can we see the moon during the day? Get up close and personal with the moon and get the answers to these exciting astronomical questions.

**Website:** Space Kids  
**URL:** <http://www.spacekids.co.uk/moon/>

Visit this site to learn about the first person to walk on the moon and other NASA astronauts involved with the Apollo space missions! The site includes photographs, audio recordings, and other media content. And it is all just a click away!

