

APPLICATION INFORMATION

- Please complete the application form, detach and mail to the museum. This will ensure your child a spot in the Young Astronaut Program. Official registration will occur during your child's first Young Astronaut Program session (see schedule inside brochure).
- **The program registration fee will be \$25 per child. The fee covers the entire year.** Accepted forms of payment will be check or cash.
- All Young Astronauts are responsible for transportation to and from the museum
- **Make checks payable to Armstrong Air & Space Museum**

Please return the application form and payment during your first YAP session or send to:

Armstrong Air & Space Museum
P.O. Box 1978
Wapakoneta, OH 45895

YOUNG ASTRONAUT PROGRAM MISSION STATEMENT

"The Young Astronaut Program will create student-centered learning opportunities while fostering and interest in air and space exploration."



**Armstrong Air & Space
Museum**

**500 Apollo Dr.
Wapakoneta, OH 45895**

**Phone (419) 738-8811
www.armstrongmuseum.org**

THE ARMSTRONG AIR & SPACE MUSEUM

PRESENTS...

The 2011-2012...



YOUNG ASTRONAUT APPLICATION FORM

NAME OF STUDENT _____

Grade Enrolled for the 2011-2012 School year _____
Street Address: _____

City: _____ State _____

ZIP: _____

PHONE: _____

EMAIL: _____

Name of school _____

School District _____

Cohort Selection: please indicate which group your child will enroll in according to grade level:

_____ BEGINNER (students who are enrolled in K-1)

_____ CADETS (students who are enrolled in grades 2-4)

_____ SPECIALISTS (students who are enrolled in 5-7)

Print name of Parent/Guardian: _____

Signature _____

DATE _____

YOUNG ASTRONAUT PROGRAM SCHEDULE

The Young Astronaut Program will run weekly from Sept. 20, 2011 to May 31, 2011.

TUESDAYS: 4:30-5:30 PM: First session 9/20/2011

Open to students in Grades 2-4 (CADETS)

THURSDAYS: 4:30-5:30 PM: First Session 9/29/2011

Open to students in Grades 5-7 (SPECIALISTS)

SATURDAYS: 10:00-11:00 AM: First Session 10/1/11

Open to students in grades K-1 (BEGINNER)

Please note date change for Specialists and Beginners. The first meeting will be on the Sept. 29 and Oct. 1 respectively

YAP HIGHLIGHTS!!!



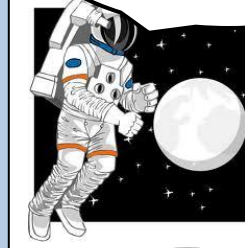
Learn about the objects that you can see in the night sky when we talk about astronomy!!!



Learn why rockets fly and then put your knowledge to the test by building and flying your own model rocket!!!



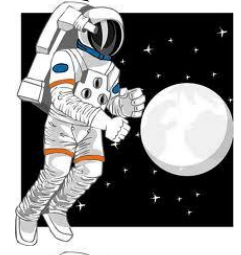
Do I really get to be an astronaut?



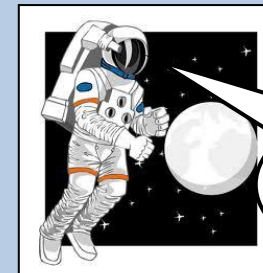
Not quite, but you will get a chance to hang out at the museum and train LIKE an astronaut ☺

Sounds like fun! What will I do?

As a "Young Astronaut," you will explore topics about space, rocketry, engineering, science fiction, and astrobiology



You'll also work together with other "Young Astronauts" to accomplish your missions!



Say no more! I'm there!