



Challenger Learning Center
FOR SCIENCE AND TECHNOLOGY

Summer Cosmic Camps

COSMIC CAMP I (3 sessions)

Join our crew for a week-long adventure full of interactive activities! This 5-day camp will spotlight flight, rocketry, robotics and space travel. Participants have the opportunity to visit the new interactive exhibit area, build rockets and gliders, fly in the Boeing 737 cockpit simulator and run a space mission!

Time: 9:00 a.m.-3:00 p.m. daily
Participants: Students completing grades 5, 6 or 7 in June 2006
Fee: \$250 (\$50 serves as a non-refundable deposit), includes t-shirt



COSMIC CAMP II (1 session)

It's the follow-up camp to those who participated in Cosmic Camp I during a previous summer! Campers will enjoy a week full of advanced flight and space activities, including building different model rockets, viewing the new interactive exhibit area and creating space art.

Time: 9:00 a.m.-3:00 p.m. daily
Participants: Students completing grades 6, 7 or 8 in June 2006
Fee: \$250 (\$50 serves as a non-refundable deposit), includes t-shirt

2006 CAMP DATES

COSMIC CAMP I

June 26-30

July 10-14

July 24-28

COSMIC CAMP II

July 17-21

COS-MINI CAMP

June 22-23

July 31-August 1

COS-MINI CAMP (2 sessions)

Are you curious to find out what life is like being an astronaut? Sign up for this specialized two-day camp to find out! Participants will focus on what life is like in space, build a space suit and helmet, test astronaut food and create a Mars bubble!

Time: 9:00 a.m.-1:30 p.m. both days
Participants: Students completing grades 2, 3 or 4 in June 2006
Fee: \$75 (\$25 serves as a non-refundable deposit), includes t-shirt

