

You Say it's Your

5 B 10.81	77 Ir 192.22	90 Th 232.04	66 Dy 162.50
------------------------	---------------------------	---------------------------	---------------------------

Celebrate your child's birthday with a unique experience at the Danville Science Center!

Parties feature:

- Educator-led, hands-on activity
- Reserved party room for two hours
 - Party invitations
- Free admission to all Science Center exhibits
 - Party set up, clean up and assistance
 - 10% discount in the gift shop for all your guests on the day of your party
- A special t-shirt for the birthday boy or girl

Parties are available on Saturdays at 10 am or 2 pm and on Sundays at 2 pm.

Birthday Party Pricing:

\$99 for members and \$125 for the general public

Up to 10 children (turning 3 – 13), each additional child is \$5 with a maximum of 15

10 adult chaperones are free, additional adults are \$4 each

Add a film to your birthday party package for only \$2 per person!

For more information or to book your party, please call 434.791.5160, ext. 203.

677 Craghead Street Danville, Virginia
434.791.5160 | dsc.smv.org



Choose from these hands-on activities:

Birthday Bubbles

(Recommended for children turning 3 – 7 years old)
Enjoy bubble tricks and games. Learn how bubbles get their shapes and colors, join us as we create giant bubbles, and blow some of your own as we experiment with bubble solutions.

Butterflies

(Recommended for children turning 3 – 7 years old)
Explore the wonderful and fascinating world of butterflies. Make a butterfly to take home.

Matter Magic

(Recommended for children turning 5 – 11 years old)
Learn the different states and properties of matter as you experiment with different substances to create your own slime and oobleck!

Rocket Power

(Recommended for children turning 6 – 13 years old)
Become a rocket scientist as you learn about aerodynamics and gravity. Create your own paper rocket and watch them blast off!

The Digital Dome

(Recommended for all ages)
In lieu of a hands-on activity ask about options and available features.