



EXPLORING™

DISCOVER YOUR FUTURE

Have you ever wondered how buildings are built? How it is decided where they are built? How do builders know what to build?



JOIN US TO EXPLORE PLANNING, DESIGN AND CONSTRUCTION!

You are invited to participate in the 2023 Exploring program hosted by ABC Carolinas.

> 2nd Saturday of the month
(Aug. to Nov.)
9:00am - 11:00am

> Location:
ABC Carolinas
1301 E. Millbrook Road, Suite D14
Raleigh, NC

> **Registration Fee: \$62**
includes 12 month national Exploring Fee and insurance. Youth can join multiple Exploring Clubs with just one fee! Financial Assistance is available.

CONTACTS:

Regina Johnson, Exploring Executive
(984) 489-0688 regina.johnson@scouting.org

Sara Breeggemann,
sara@abccarolinas.org

Club 1331 is for Middle School students
The registration link - <https://forms.gle/roDcGCP1WQc1ZsT56>

AUGUST 8 @ 7PM - VIRTUAL OPEN HOUSE
Learn more about what the program holds, expectations and what you will need to provide. [CLICK TO JOIN](#)

AUGUST 12 - INTRO TO DESIGN AND CONSTRUCTION Hear from architects and engineers who design the buildings around the city. Learn more about how the designs become buildings with insights from contractors about construction safety, essential PPE and pre-planning for construction projects.

SEPTEMBER 9 - FOUNDATIONS AND CONCRETE
Learn from geotechnical engineers about how to prepare a site for building and the importance of building on solid ground. Hear from the concrete trades that are creating the buildings foundations.

OCTOBER 14 - MECHANICAL AND PLUMBING
Learn how mechanical (HVAC) systems work and how they are designed. Hear from plumbers about plumbing systems and the importance gravity plays in the design.

NOVEMBER 11 - ELECTRICAL AND VIRTUAL DESIGN & CONSTRUCTION
Learn about electrical systems and what it takes to provide power to buildings. Hear from a technology expert about construction technology that is changing the industry.

Deadline to join is August 8th

Don't miss this hands-on interactive career exploration opportunity for your 10-14 year old!