

Free summer program for children Southern Regional Center (Fuquay-Varina) 130 N. Judd Pkwy., Fuquay-Varina

Level	Class dates	Registration
Level I Rising Grades 2–3	June 28-July 2 9 a.m12 p.m.	12-Apr
	July 12–16 9 a.m.–12 p.m.	12-Apr
	July 26–30 9 a.m.–12 p.m.	12-Apr
Level II Rising Grades 4–5	June 28-July 2 1 p.m4 p.m.	12-Apr
	July 12–16 1 p.m.–4 p.m.	12-Apr
	July 26–30 1 p.m.–4 p.m.	12-Apr
Level III Rising Grades 6–8	July 19–21 9 a.m.–12 p.m.	12-Apr
	August 2–4 9 a.m.–12 p.m.	12-Apr

Register online only starting at 9 a.m. moreheadplanetarium.org/sis

Registration will be open until all spaces are filled or May 14th.

What is it?

GSK Science in the Summer™ program in North Carolina is a fun and free science education initiative that helps elementary and middle school children "grow into science".

Through classes held at public libraries and community-based centers in eleven North Carolina counties and taught by certified teachers, this program gets children excited about studying science with hands-on experiments.

The GSK Science in the Summer™ program in North Carolina is sponsored by GSK and in partnership with UNC-Chapel Hill's Morehead Planetarium and Science Center.

The theme for 2021 is "Be an Engineer!"

Bridges and spaceships don't build themselves. They're created by problem solvers and creative thinkers – or in other words: engineers! From the roller coasters we ride to the airplanes we fly in, campers will use their hands and minds to discover the world of engineering through investigations and design challenges. Who knows? Maybe this will inspire you to "Be an Engineer!"

Rather participate in a virtual camp?

Register for SIS at Home!



Scan me for more information!

