**FOR IMMEDIATE RELEASE:** [date of release]

Contact: [name], [phone]

**[Institution Name] Hosts [Event Title] to Celebrate Engineering Tomorrow During NCSciFest 2022**

[Event host] will present [event name] on [date], [time], at [location]. [Event name] is an official event of the 2022 North Carolina Science Festival (NCSciFest), presented by the Biogen Foundation.

[Event name] will include [event description, including cost, registration info, and quote from event host staff member].

As an official 2022 NCSciFest event, [event name] is one of hundreds of community events this April showcasing science, technology, engineering, and mathematics (STEM) for people of all ages across North Carolina.

The North Carolina Science Festival, founded in 2010 by Morehead Planetarium & Science Center, is the first statewide science festival in the United States. Celebrating its 12th anniversary in 2022, the Festival continues to showcase the economic, educational, and cultural impact of science in North Carolina. NCSciFest 2022’s theme is “Engineering Tomorrow”— a celebration of the “E” in STEM and chance to explore how science can help solve the challenges ahead.

“We continue be amazed by the incredible work our partners are doing to celebrate science,“ says Jonathan Frederick, the Festival’s Director. “From storytelling at events at local libraries to nighttime skywatching extravaganzas, there really is something for everyone.

The North Carolina Science Festival is presented by the Biogen Foundation and produced by Morehead Planetarium and Science Center at the University of North Carolina at Chapel Hill. For more information, visit [www.ncscifest.org](http://www.ncscifest.org).

About North Carolina Science Festival

NCSciFest is the first statewide science festival in the United States. The annual month-long celebration of science brings together hundreds of community events across North Carolina each year in April. The Festival is presented by the Biogen Foundation and produced by Morehead Planetarium and Science Center at the University of North Carolina at Chapel Hill. For more information, visit [www.ncscifest.org](http://www.ncscifest.org).

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About [Event host]

[Event host boilerplate text]

[Event host media contact]