



ARTS – ROBOTICS – CODING – ARTIFACTS – DESIGNING – ENGINEERING

Chiefs A.R.C.A.D.E.

Sponsors: James Malone,
Rachel Carter, Sherie
Fancher

STEM Committee: Meredith
Lokey, Emily Campbell,
Kristen Sheppard, Heidi
Choudhury, Angela Cote,
Meredith Frey

The Chiefs A.R.C.A.D.E. (arts - robotics- coding - artifacts - designing - engineering) Club will give students a chance to participate in fun learning activities and work towards completion of a project and/or possible entry for the **North Georgia Regional Technology Competition**. More information about this competition can be found here.

<https://www.negaresa.org/categories-nega-regional-gstc>

Students may work individually or in a team of two. They will be expected to create a project and present and demonstrate it to the school at end of year. There is a \$50 supply fee.

Students or student teams will be assigned a teacher representative that will guide them in the project creation. Teacher representatives will meet with their students on the first Wednesday of every month after school until 3:30 (With students being dismissed at first car bus load).

Additionally, student teams will meet with ARCADE Main Teachers once a month (Second Monday of every month) after school until 3:30 (With students being dismissed at first car bus load). See the dates for this year below.

Students that are interested can complete the online interest form [here](#).

An introductory meeting will be held in the media center on September 7th, 2022 at 2:45. Please have a ride by 3:30. Parents can pick up students in the front office. Students can plan to attend for more information.

Mondays: 9/12, 10/17, 11/7, 12/12, 1/9, 2/6, 3/6, 4/10

Wednesdays: 9/7, 10/5, 11/2, 12/7, 1/4, 2/1, 3/1

FOR MORE INFO:

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