

GT/ALP Curriculum – Suggested for School Year 2022-2023

Grades 1 & 2: Selected non-fiction text and appropriate STEM experiment/activity

Code.org – introduction to coding opportunities

Mystery Science – paid membership

Grade 3: Rowan University – Engineers on Wheels

Positive Changes through Kids – Exploration of community challenges and how we can help

Grades 4 & 5: Deeper Exploration of PhD/Science – taking the classroom experiments to the next level

Positive Changes through Kids – Next Level – Taking on community, state and national challenges – Research, guest speakers, collaboration – making a change in every day problems. Presentations given to grade levels – other grade levels.

Grade 6: The Stock Market Game

Grade 7: NJ Law Association – Mock Trial Program

Grade 8: Independent Study & presentations

Rowan exploration

Academy Exploration – (GHS)