

# TRINITY ACADEMY SIXTH GRADE PROGRAM

All classes at Trinity Academy provide a hands-on, multi-sensory approach. Additionally, scripture and a biblical worldview are emphasized and drawn upon for each and every subject.

## CORE SUBJECTS

*daily instruction*

### SPIRITUAL FORMATION:

Resource: BJU Press: *Bible Truths*

- Attend weekly chapel and weekly small groups
- Integrate doctrine into a chronological and thematic study of the Bible
- Study Adam and Eve, Noah, Abraham, Joseph, Ruth, David, Hezekiah, Jesus, Peter, and Paul
- Learn about God's covenants and providence
- Study the Incarnate Word and the history of the Bible
- Study the book of Revelation
- Practice spiritual disciplines: Prayer, study, scripture memory and worship

### READING/LANGUAGE ARTS:

Resources: *Membean Vocabulary*, Irby Rules, various novels, *Institute for Excellence in Writing*

- Study grammar: Parts of speech, sentence structure and mechanics
- Learn to use a thesaurus
- Learn to write a bibliography
- Use revising and proofreading skills
- Read a variety of novels
- Conduct writing projects: Personal narrative, newspaper editorial, research report and historical fiction
- Systematic vocabulary instruction
- Cursive writing used for all daily work

### MATH:

Resource: *Holt McDougal Mathematics*

- Geometry, negative numbers, the number line
- Percentage problem solving
- Ration, average, rate and speed
- Word problems
- Simple Algebraic equations
- Introduction to statistics

### HISTORY/SOCIAL STUDIES:

Resource: BJU Press: *Heritage Studies*

- Study *Geography*: Map skills, climate, natural resources, topography and comparison of ancient civilizations with the modern regions
- Study *World History*: Historical events, World War II, conflicts between nations, and archaeological findings
- Study *Government*: Empires, kingdoms, rulers and city development
- Study *Social Studies*: Cause, effect, timelines, costs, benefits and primary sources

### SCIENCE:

Resource: BJU Press: *Science 6*

- Study *Earth Science*: Earthquakes, volcanoes, weathering, erosion, soil, stars and the solar system
- Study *Life Science*: Cells, animal and plant classifications, animal and plant reproduction, genetics, the nervous system, and the immune system
- Study *Physical Science*: Heat, sound, light, motion, machines, electricity and chemistry

### TECHNOLOGY:

Resources: Microsoft Office SAMR Model

- Continue to learn about technology and ethics from a Christian worldview
- Grow in the following areas of technology: Creativity, innovation, communication, collaboration, research, information literacy, critical thinking, problem solving, digital citizenship and technology operations

### LATIN:

Resource: *Latin for Children Trivium*

- Learn vocabulary, declensions and conjugation
- Focus on classical pronunciation



## SPORTS

- Cross Country
- Track

## ELECTIVES

### **VOCAL MUSIC:** *(2x per week for 45 min.)*

- Correctly describe intervals, music notation, musical instruments, and musical performances
- Perform independently with accurate intonation and rhythm
- Perform expressively, from memory and notation, a varied repertoire of music

### **LIBRARY:**

- Locate and use specific fiction and nonfiction books as well as biographies and autobiographies
- Identify a variety of genres and compare their differences
- Identify, locate and use reference materials for research
- Understand cyber-bullying prevention
- Discuss copyright and plagiarism
- Learn different note-taking and study skills
- Participation in Accelerated Reason (AR)

### **ART:** *(1x per week for 45 min.)*

- Demonstrate a print-making process
- Create an original artwork that uses monochromatic colors
- Create an original artwork depicting a perspective forest
- Create artwork using realistic portrait
- Identify and use positive and negative shapes in two-dimensional work
- Identify and explain the message communicated in a piece of artwork

### **PHYSICAL EDUCATION:** *(3x per week for 45 min.)*

- Learn to give your best effort, being respectful and responsible
- Learn throwing and catching techniques through volleyball, dodgeball, soccer, kickball games, goodminton, tag games, bowling and basketball
- Develop skills needed to work independently and with others in physical activity settings