

## 11th GRADE

### CORE ACADEMIC – ONLINE AT SCHOOL (WITH SEVENSTAR TUTORS)

Monday – Friday (8:30am to 12 noon)

**ENGLISH**  
(1.0) English 3

#### English Language Arts

The elementary English language arts (ELA) courses provide students with a rigorous and comprehensive study of foundational reading skills and comprehension strategies, writing, grammar, and speaking and listening skills. These courses introduce students to God's love and commandments through Bible stories and short, direct studies of select Bible verses. Students learn the purpose of God's Word and explore various Bible translations as they study specific Bible verses.



**MATHEMATICS**  
(1.0) Algebra 3

#### Mathematics

The elementary math courses inspire students to become critical thinkers and problem solvers who recognize the importance of God's guidance for solving problems in all areas of life. Learners use math as a tool to make sense of and understand the world around them. Students are taught to identify the patterns of God's creation, as well as biblical patterns for living.



**SCIENCE**  
(1.0) Physics

#### Science

The elementary science courses spark curiosity in students and build a solid foundation in concepts across many types of sciences, including earth science, life science, and physical science, while establishing God as both the creator and the sustainer of all creation. A framework of active student learning supports and allows students to explore biblical topics such as the characteristics of Christian life, God's provision for earthly needs, the Ten Commandments, and God's creativity and intimacy in the design of human beings.



**HISTORY & SOCIAL STUDIES**  
(1.0) AP World History

#### Social Studies

The elementary social studies courses help students to develop a firm understanding of important concepts and skills related to history, geography, and economics, as well as explore and appreciate the diversity of God's people. Students learn how to treat others with kindness and love, biblical commands to take care of the poor and needy, and the relationship between freedom and responsibility.



### ENRICHMENT PROGRAM – IN PERSON AT SCHOOL (WITH CLAS TUTORS)

Monday – Friday (13pm to 15pm)

#### BIBLE

Biblical Doctrine (Fruit of the Spirit)

#### SOCIAL STUDIES

Sustainable Development Goals  
Literacy Program

#### GERMAN LANGUAGE

German A1

#### Home Economics

Basic Sewing Techniques

#### HEALTH & PHYSICAL EDUCATION

Health and Wellness Education

#### S.T.E.A.M

Science, Technology, Engineering,  
Arts, Math Program – (coding, canva,  
3D Printing etc.)



Scan QR Code



#### Sevenstar Elementary Courses

Our courses are facilitated by certified, Christian educators who provide age-appropriate 1:1 support through teacher/student conferences. There is not a set time or schedule for students to meet online with a class. Students work independently through rich, interactive curriculum that is biblically integrated and offers participation in various academic activities to master learning objectives.



#### Computer-based Learning Activities

Listen to audio clips, watch entertaining videos, read lessons, engage with interactives, and sign up for teacher conferences.



#### Hands-on Learning Activities

Handwritten worksheets, printable coloring & matching assignments, and engaging projects and experiments.



#### Weekly Commitment

- Core Academic courses require 3-5 hours with 2-4 assignments per week.
- Electives require 1 hour with 1 assignment per week.



#### Parent Engagement

- Monitor student progress daily.
- Help with course navigation.
- Participate in student/teacher conferences.
- Provide guidance with weekly lessons.
- Support learning objectives for content mastery.



#### Flexible Schedule

- Select the start and end dates for the courses.
- Each student works at his/her own pace.
- Each assignment has a target due date to help with pacing and a flexible schedule.
- Choose to use our instructors or your teachers to facilitate courses.

### Sevenstar Director CLAS (Kingsley Enniful)

#### Kingsley Enniful

Ph.D. Student Civil and Environmental Engineering

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