



The junior high has multiple sections with an average of 25 students per section. The total enrollment of the middle school is currently over 215 students.

Our campus provides all of the classroom resources to give every student the ability to reach his or her full potential. The main campus includes a gymnasium, networked computer labs, science labs, band & choir classrooms, art classroom, and teaching classroom with cutting edge technology to reach every student's learning style.

At the junior high level, subjects are integrated with Biblical principles to aid students in the development of a Christian world view. In addition to the traditional subject areas, a variety of electives is offered at each level. Electives include computer instructions, foreign language, speech, art, drama, choir, band, and yearbook.

Bible classes are required each year in the middle school, where teachers strive to develop a solid foundation of Biblical truth.

School hours are 7:50-3:00 for our middle school students.

Text Books

Bible:

6th, 7th, & 8th Grade

Bob Jones University Press

Foreign Language:

7th & 8th

McDaugal Littell

Language Arts:

6th Grade

Houghton Mifflin/Esay Grammar

7th & 8th Grade

Literature - Prentice Hall

Grammar - Warriner's, Harcourt,
Brace, Jovanovich

Mathematics:

6th Grade

Houghton Mifflin

7th Grade

Glencore-McGraw Hill

8th Grade

Houghton, Mifflin

Reading:

6th Grade

Bob Jones

Spelling:

6th Grade

ACSI

Handwriting

6th Grade

A Beka

7th Grade

McDaugal Little

8th Grade

Prentice Hall

Social Studies:

6th Grade

A Beka

7th Grade

McDaugal Little

8th Grade

Prentice Hall

Science:

6th Grade

Christian Schools International

7th Grade

Prentice Hall

8th Grade

Prentice Hall



The high school has multiple sections of each grade level, with an average of 25 students per section. The total enrollment of the high school is currently over 400 students.

Our campus provides all of the classroom resources to give every student the ability to reach his or her full potential. The main campus includes a gymnasium, networked computer labs, science labs, band & choir classrooms, art classroom, and teaching classroom with cutting edge technology to reach every student's learning style.

At the high school level, subjects are integrated with Biblical principles to aid students in the development of a Christian world view. In addition to the traditional subject areas, a variety of electives is offered at each level. Electives include computer instruction, foreign language, speech, art, drama, choir, band, and yearbook. Our juniors and seniors may also choose to take such elective as Psychology, Christian Leadership, Contemporary Moral Issues, Holocaust, Law and Historical Simulations.

Our high school students are divided into small mentoring groups, the guys in groups with a male teacher, and the girls in groups with a female teacher. These groups meet daily to share prayer concerns and devotions. They also serve the community once a month doing Service Projects across the valley.

Honors classes are available in English, science, and math. Students may apply for dual enrollment with Wayland Baptist University for college credit when taking some of the junior/senior level honors classes.

Bible classes are required each year in the high school, where teachers strive to develop a solid foundation of Biblical truth.

School hours are 7:50-3:00 for our high school.

TEXT BOOKS

Bible:

Business:

Keyboarding & Computer Applications - Southwestern
Keyboarding with Scripture - ACSI
Typing 1 General Course - Gregg Publishers
Accounting Century 21 - Southwestern
Accounting Century 21, Advanced Course - Southwestern
General Business/Economic Understanding - Southwestern
Applied Business Mathematics - Southwestern

Sign Language:

A Basic Course in American Sign Language - T.J. Publishers
Learning American Sign Language - Pearson Education

Foreign Language:

Voces y Vistas - Scott Foresman
Pasos y Puentes - Scott Foresman
Una vez mas - Longman Publishing Group

Language Arts:

Literature - Prentice Hall
Grammar - Prentice Hall

Mathematics:

Algebra Structure & Methods - Houghton, Mifflin
Geometry - Houghton, Mifflin
Discovering Geometry - Key Curriculum Press
Advanced Math, A Precalculus Course - Houghton, Mifflin
Calculus - Harper Collins College Publishers
Algebra & Trigonometry - Houghton, Mifflin

Social Studies:

America, Pathways To The Presenter - Prentice Hall
Government In America - Houghton, Mifflin
The Political Christian - Bob Jones Univ. Press
Patterns of Civilization - Prentice Hall

Science:

Science Insights - Scott Foresman/ Addison Wesley
The Web of Life - Addison Wesley
Chemistry - Addison Wesley
Modern Physics - Holt, Reinhart, Winston
Anatomy/Physiology - Martini
The Human Body in Health & Illness, Herlihy - Prentice Hall
Psychology & You - West Publishing Co.