

Tour III Dialectic Overview

Quarter 1

Weeks 1-6

Classical Languages

Greek and Latin roots to build vocabulary

Composition

IEW *Modern World History-Based Writing Lessons*

Speech

Presentations and memorized selection from *Macbeth*: “Tomorrow, and Tomorrow, and Tomorrow”

Seminar

Timeline Weeks 1-6

Macbeth by William Shakespeare

Integration projects

Geography—Africa

Fine Arts

Art, music,, culture seminar—The Renaissance Period

Da Vinci—Perspective

Durer’s *Rhinoceros*—Texture

Science

Labs coordinating with topics in Physical Science

Quarter 2

Weeks 7-12

Classical Languages

Greek and Latin roots to build vocabulary

Composition

IEW *Modern World History-Based Writing Lessons*

Speech

Presentations and memorized selection: “In the Bleak Midwinter” by Christina Rossetti

Seminar

Timeline Weeks 7-12

Baldwin’s *Stories of Don Quixote*

Integration projects

Geography—Africa

Fine Arts

Art, music, culture seminar—The Baroque Period

El Greco—Foreshortening

Rembrandt—Perspective and value

Science

Labs coordinating with topics in Physical Science

Quarter 3

Weeks 13-18

Classical Languages

Greek and Latin roots to build vocabulary

Composition

IEW *Modern World History-Based Writing Lessons*

Speech

Presentations and memorized selection: Opening lines from *A Tale of Two Cities* by Charles Dickens

Seminar

Timeline Weeks 13-18

Poetry study—Gerard Manly Hopkins

Service project

Geography—Africa

Fine Arts

Art, music, culture seminar—Classical and Romantic Periods

Millet—Watercolor reproduction

Degas—Open/closed composition

Science

Labs coordinating with topics in Physical Science

Quarter 4

Weeks 19-24

Classical Languages

Greek and Latin roots to build vocabulary

Composition

IEW *Modern World History-Based Writing Lessons*

Speech

Presentations and memorized selection: “Totus Tuus” by Pope Saint John Paul II

Seminar

Timeline Weeks 19-24

Number the Stars by Lois Lowry

Integration projects

Geography—Africa

Fine Arts

Art, music, ,culture seminar—20th century

Van Gogh’s *Starry Night*—

Reproduction

Science

Labs coordinating with topics in Physical Science