**AP Human Geography Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Middle Creek High Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Unit 2: Population & Migration**

**Key Terms**

**Chapter 2: Population**

Population Density Population Composition

Arithmetic Population Density Infant Mortality Rate

Physiological Population Density Child Mortality Rate

Population Distribution Infectious Diseases

Ecumene Chronic (Degenerative) Diseases

Age Dependency Ratio Genetic (Inherited) Diseases

Total Fertility Rate (TFR) Endemic

Doubling Time Expansive Population Policies

Natural Increase Eugenic Population Policies

Demographic Transition Restrictive Population Policies

**Chapter 3: Migration**

Remittances Pull Factors

Cyclic Movements Intervening Opportunity

Periodic Movements Deportation

Migration Intervening Obstacle

Activity Spaces Refugees

Nomadism Internally Displaced Persons

Migrant Labor Asylum

Migration Transition Repatriation

Immigration Unauthorized Immigrants

Push Factors Quotas