Kent City High School Curriculum Map for: Economics

Duration	Unit Name/	Content &	Assessment	Literacy	Skills
	Essential Questions & Vocab	HSCE		Activities	
3 weeks	I. Fundamentals of Economics How does scarcity impact the decisions individuals and societies must make?	1.1.1 : Scarcity, Choice, Opportunity Costs, and Comparative Advantage – Using examples, explain how scarcity, choice, opportunity	Unit assessment including multiple choice, matching, and essay.	Vocabulary list in a graphic organizer. Close readings.	Determine the meaning of unfamiliar words, specialized vocabulary and technical meaning of terms through the use of
	How do resources travel	costs affect decisions that households, businesses, and governments	Section quizzes		appropriate resource materials such as print and
	through our economic system to address the problem of	make in the marketplace and explain how comparative	Quick Writes		electronic dictionaries.
	scarcity?	advantage creates gains from trade.	Entrance and Exit Slips		Employ critical thinking skills for cause and effect,
	How do individuals, businesses, and societies address the problem of scarcity while	1.1.2 : Entrepreneurship – Identify the risks, returns and other characteristics of entrepreneurship that bear			problem solving, identifying perspectives, and comparing and contrasting.
	balancing economic social goals?	on its attractiveness as a career. 1.2.1: Business Structures - Compare and contrast the			
	Key Concepts business structures capital goods choice circular flow model consumer goods economic social goals	functions and constraints facing economic institutions including small and large businesses, labor unions, banks, and households. 1.2.2: Price in the Market - Analyze how prices send signals and provide incentives to buyers and sellers in a competitive			
	economic systems economics entrepreneurship factors of production marginal analysis markets (resource, for goods	market. 1.2.3: Investment, Productivity, and Growth - Analyze the role investments in physical and human capital play in increasing productivity and how these			
	and services) needs vs. wants opportunity cost	influence the market. 1.3.3: Price, Equilibrium, and Incentives - Analyze how prices change through the interaction of			

Production Possibilities Frontier/Curve scarcity sunk costs

Lesson Sequence:

- 1. What is Economics?
- 2. Exploring Scarcity through Marginal Analysis
- 3. Scarcity, Ethics, and Societal Choices
- 4. Production Possibilities and Growth
- 5. Business Structures, Entrepreneurship, and Decision Making
- 6. Interaction of Households and Business in Exchanging Resources, Goods, and Services7. Societal Responses to Scarcity

buyers and sellers in a market including the role of supply, demand, equilibrium, elasticity, and explain how monetary and non-monetary incentive affect choices of households and economic organizations.

1.4.1 : **Public Policy and the Market -** Analyze the impact of a change in public policy on consumers, producers, workers, savers, and investors.

1.4.2 : Government and

Consumers - Analyze the role of government in protecting consumers and enforcing contracts, and explain how this role influences the incentives for people to produce and exchange goods and services.

- 2.1.1 : **Income -** Describe how individuals and businesses earn income by selling productive resources.
- 2.1.2 : Circular Flow and the National Economy Using the concept of circular flow, analyze the roles of and the relationships between households, businesses, financial institutions, and government agencies in the U.S. economy.
- 3.1.1: **Major Economic Systems** Give examples of and analyze the strengths and weaknesses of major economic systems, including their philosophical and

historical foundations.

3.1.5: Comparing Economic

Systems - Using the three basic economic questions (what to produce, and for whom to produce), compare and contrast a

5 weeks	II. Microeconomic Challenges How does information about the market influence the decisions of individuals and organizations?	socialist economy with the Capitalist as a mixed, free market system of the U.S. 4.1.2: Marginal Benefit and Cost - Use examples and case studies to explain and evaluate the impact of marginal benefit and marginal cost of an activity on choices and decisions. 1.2.2.: Price in the Market - Analyze how prices send signals and provide incentives to buyers and sellers in a competitive market. 1.3.1 Law of Supply – Explain the law of supply and analyze the likely change in supply when there	Unit assessment including multiple choice, matching, and essay. Section quizzes	Vocabulary list in a graphic organizer. Close readings.	Determine the meaning of unfamiliar words, specialized vocabulary and technical meaning of terms through the use of appropriate resource materials such as print and
	How does price provide information that influences the behavior of consumers and producers in a market? How can the study of microeconomics enable people and organizations to make rational decisions in the allocation of resources? Key Concepts determinants of demand determinants of supply	are changes in prices of the productive resources (e.g., labor, land, capital including technology), or the profit opportunities available to producers by selling other goods or services, or the number of sellers in a market. 1.3.2 Law of Demand – Explain the law of demand and analyze the likely change in demand when there are changes in prices of the goods or services, availability of alternative (substitute or complementary) goods or services, or changes in the	Quick Writes Entrance and Exit Slips		electronic dictionaries. Employ critical thinking skills for cause and effect, problem solving, description, identifying perspectives, and issue analysis.
	elasticity incentive Law of Demand Law of Supply market market clearing price/equilibrium microeconomics price	number of buyers in a market created by such things as change in income or availability of credit. 1.3.3: Price, Equilibrium, Elasticity, and Incentives – Analyze how prices change through the interaction of buyers and sellers in a market including the role of supply, demand, equilibrium, elasticity,			

price controls/market distortions shortage surplus	and explain how incentives (monetary and non-monetary) affect choices of households and economic organizations.		
Lesson Sequence: 1. Demand - Ability and Willingness to Buy 2. Determinants of Demand 3. Intro. to Supply 4. Ideal State of Equilibrium 5. Elasticity of Demand and Supply 6. Price Signals 7. Microeconomic Behavior	1.4.1: Public Policy and the Market - Analyze the impact of a change in a public policy on consumers, producers, workers, savers, and investors. 1.4.2: Government and Consumers - Analyze the role of government in protecting consumers and enforcing contracts, and explain how this role influences the incentives for people to produce and exchange goods and services.		

5 weeks	How are resources allocated and distributed in a competitive market economy? How do economic indicators measure aspects of the domestic/national economy? How should the United States, as a domestic economy, respond to macroeconomic challenges. Key Concepts business cycle circular flow economic growth economic indicators financial markets inflation/deflation interest rates macroeconomics savings/investment unemployment Lesson Sequence: 1. Introducing the Macroeconomic Perspective 2. The Business Cycle 3. Measuring Economic Growth 4. Unemployment 5. Inflation/Deflation 6. Financial Markets	1.2.3: Investment, Productivity, and Growth - Analyze the role investments in physical and human capital play in increasing productivity and how these influence the market. 2.1.2: Circular Flow and the National Economy - Using the concept of circular flow, analyze the roles of and the relationships between households, businesses, financial institutions, and government agencies in the U.S. economy. 2.1.3: Financial Institutions and Money Supply - Analyze how decisions by the Federal Reserve and actions by financial institutions (banks and credit unions) regarding deposits and loans, impact the expansion and contraction of the money supply. 2.1.4: Money Supply, Inflation, and Recession - Explain the relationships between money supply, inflation, and recessions. 2.1.5: Gross Domestic Product (GDP) and Economic Growth - Use GDP data to measure the rate of economic growth in the United States and identify factors that have contributed to this economic growth. 2.1.6: Unemployment - Analyze the character of different types of unemployment including frictional, structural, and cyclical. 2.1.7: Economic Indicators - Using a number of indicators, such as GDP, per capita GDP, unemployment rates, and the Consumer Price Index (CPI), analyze the characteristics of	Unit assessment multiple choice/matching short answer. Section quizzes Quick Writes Entrance and Exit Slips	Vocabulary list in a graphic organizer. Close readings.	Determine the meaning of unfamiliar words, specialized vocabulary and technical meaning of terms through the use of appropriate resource materials such as print and electronic dictionaries. Employ critical thinking skills for cause and effect, problem solving, description, identifying perspectives, and issue and case study analysis. Role playing.

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3 weeks IV. The Role of Government	2.1.6 Unemployment – Analyze the character of different types of unemployment including frictional, structural, and cyclical. 2.1.7 Economic Indicators – Using a number of indicators, such as GDP, per capita GDP, unemployment rates, and Consumer Price Index, analyze the characteristics of business cycles, including the characteristics of peaks, recessions, and expansions. 1.4.1 : Public Policy and the	Unit assessment	Vocabulary list in a	Determine the meaning of
How can the U.S. government influence the economic environment to achieve the macroeconomic goals? How can government policies influence the interactions of buyers and sellers in a market economy? How do fiscal and monetary policies affect individuals, businesses, and societies? Key Concepts circular flow externalities fiscal policy government budget government budget government expenditures government revenue (taxes, fees, fines) incentives macroeconomic goals	Market - Analyze the impact of a change in public policy on consumers, producers, workers, savers, and investors. 1.4.2: Government and Consumers - Analyze the role of government in protecting consumers and enforcing contracts, and explain how this role influences the incentives for people to produce and exchange goods and services. 1.4.3: Government Revenue and Services - Analyze the ways in which local and state governments generate revenue and use that revenue for public services. 1.4.4.: Functions of Government - Explain the various functions of government in a market economy including the provision of public goods and services, the creation of currency, the establishment of property rights, the enforcement of contracts, correcting the externalities and market failures,	multiple choice/matching short answer. Section quizzes Quick Writes Entrance and Exit Slips	graphic organizer. Close readings.	unfamiliar words, specialized vocabulary and technical meaning of terms through the use of appropriate resource materials such as print and electronic dictionaries. Employ critical thinking skills for cause and effect, problem solving, description, and identifying perspectives. Role playing.

monetary policy money supply national debt property rights public goods and services

Lesson Sequence:

- 1. Government and the Economy
- 2. Rounding Out the Circular Flow
- 3. Taxes, Fees, and Fines
- 4. Understanding Government Budgets
- 5. Fiscal Policy
- 6. Monetary Policy
- 7. Economic Perspectives

wealth, regulation of labor, and the promotion of economic growth and security.

1.4.5 Economic Incentives and
Government – Identify and
explain how monetary and
non-monetary incentives affect
government officials and voters
and explain how government
policies affect the behavior
of various people including
consumers, savers, investors,
workers, and producers.

2.1.2 Circular Flow and the National Economy – Using the concept of circular flow, analyze the roles of and the relationships between households, business firms, financial institutions, and government and on government agencies in the economy of the United States.

2.1.3 Financial Institutions and Money Supply – Analyze how decisions by the Federal Reserve and actions by financial institutions (e.g., commercial banks, credit unions) regarding deposits and loans, impact the expansion and contraction of the money supply.

2.1.8 Relationship Between Expenditures and Revenue (Circular Flow) – Using the circular flow model, explain how spending on consumption, investment, government and net exports determines national income explain how a decrease in total expenditures affects the value of a nation's output of final goods and services.

2.2.1: Federal Government and

	Macroeconomic Goals - Identify
	the three macroeconomic goals of
	an economic system (stable
	prices, low unemployment, and
	economic growth).
	2.2.2 : Macroeconomic Policy
	Alternatives - Compare and
	contrast differing policy
	recommendations for the role of
	the Federal Government in
	achieving the macroeconomic
	goals of stable prices, low
	unemployment, and economic
	growth.
]	2.2.3 : Fiscal Policy and its
	Consequences - Analyze the
	consequences - intended and
	unintended - of using various tax
	and spending policies to achieve
	macroeconomic goals of stable
	prices, low unemployment, and
	economic growth.
	2.2.4 : Federal Reserve and
	Monetary Policy - Explain the
	roles and responsibilities of the
	Federal Reserve System and
	compare and contrast the
	consequences - intended and
	unintended - of different monetary
	policy actions of the Federal
	Reserve Board as a means to
]	achieve macroeconomic goals.
	2.2.5 : Government Revenue
]	and Services - Analyze the ways
	in which governments generate
	revenue on consumption, income,
	and wealth and use that revenue
	for public services and social
	welfare.