

## **Arkansas Academic Standards Correlation**

JA Our City

Session Descriptions	Social Studies Standards	Common Core ELA	Common Core Math
Session One: Earn, Save, Spend, and Donate  Knowing we have four choices with money helps people reach personal goals and dreams and helps keep cities alive and healthy.  Objectives: The students will be able to:  Describe the four choices we have with money.  Define deposits and withdrawals.	E.4.3.2 Identify problems, alternatives, and trade-offs involved in making a decision.  E.6.3.1 Explain functions and characteristics of money in the United States.  E.6.3.2 Explain functions of banks (e.g., saving, checking, loans, investments)	Reading for Information RI.3.4-5 Reading Foundations RF.3.3-4 Writing W.3.2 ELO W.3.7 -8ELO Speaking and Listening SL.3.1 SL.3.3 SL.3.6 Language L.3.1 L.3.3 L.3.4	Measurement and Data MD.3.4 MD.3.5 MD.3.6 Mathematical Practices 1-8
Session Two: Invisible Money  Students learn about the different forms of money and how people use them to pay for goods and services.  Objectives: The students will be able to: Define goods and services. Explain how people spend money. Recognize methods of payment and whether they are readily visible or invisible.	E.4.3.2 Identify problems, alternatives, and trade-offs involved in making a decision.  E.6.3.2 Explain functions of banks (e.g., saving, checking, loans, investments)  E.6.3.3 Explain the difference between public and private goods and services	Reading for Information RI.3.1-5 Reading Foundations RF.3.3-4 Writing W.3.7 -8 <sup>ELO</sup> Speaking and Listening SL.3.1-4 SL.3.6 Language L.3.1 L.3.3-4	Operations and Algebraic Thinking OA.3.8 OA.3.9 Mathematical Practices 1-8



## JA Our City

Session Descriptions	Social Studies Standards	Common Core ELA	Common Core Math
Session Three: How Do I Become an Entrepreneur?  When entrepreneurs create businesses, they help keep cities alive and healthy.  Objectives: The students will be able to:	E.5.3.2 Articulate ways entrepreneurs and businesses organize human, natural, and capital resources to produce goods and services [in Arkansas.]	Reading for Information RI.3.1-5 Reading Foundations RF.3.3-4 Speaking and Listening SL.3.1-3 SL.3.6 Language L.3.1 L.3.3-4	Operations and Algebraic Thinking OA.3.8 Numbers Base Ten NBT.3.2 Mathematical Practices 1-2 4-8
Session Four: Money Choices Make the City Go Round  Money choices encourage economic exchange within a city. This happens when money travels back and forth among consumers, businesses, and the city government. Economic exchange is important for keeping a city functioning and vital.  Objectives: The students will be able to:  Demonstrate the importance of money in everyday life.  Describe how money flows through a city's economy.  Explain taxes and how the city government uses the money to pay for the goods and services it provides.	E.5.3.3 Analyze economic factors in a market	Reading for Information RI.3.1 RI.3.3-6 Reading Foundations RF.3.3-4 Speaking and Listening SL.3.1-3 SL.3.6 Language L.3.1 L.3.3 L.3.4	Operations in Algebra OA.3.8 OA.3.9 Numbers Base Ten NBT.3.2 Mathematical Practices 1-8
Session Five: Let's Build a City  A healthy city is built on the money choices of consumers, businesses, and the government. A city thrives when these sectors of the economy earn, save, spend, and donate.  Objectives: The students will be able to: Describe how personal choices make a city a good place to live, work, play, and go to school.	E.4.3.2 Identify problems, alternatives, and trade- offs involved in making a decision.  G.8.3.1 Use maps to describe the spatial organization of the community using relative location, distance, direction, and scale.  G.8.3.2 Use thematic maps (e.g., climate, political, physical) and other geographic representations to describe physical and human characteristics of a variety of places [in Arkansas and the interactions that shape them.]	Reading for Information RI.3.1 RI.3.3-6 Reading Foundations RF.3.3-4 Writing W.3.2 Speaking and Listening SL.3.1-3 SL.3.6 Language L.3.1,3,4	Operations in Algebra OA.3.8 Numbers Base Ten NBT.3.2 Mathematical Practices 1-7