

<b>Mathematical Language in a Financial Context</b>	<b>The Algebra of Finance</b>
<ul style="list-style-type: none"> <li>• Demonstrate reasoning skills in developing, explaining, and justifying sound financial decisions.</li> <li>• Communicate effectively, using accurate mathematical language in a financial context.</li> </ul>	<ul style="list-style-type: none"> <li>• Apply algebraic skills and concepts to make responsible and wise financial decisions in the context of their personal lives regarding banking services, consumer credit, automobile purchases and maintenance decisions, income tax and employee benefits, and business decisions.</li> </ul>
<b>Financial Modeling with Functions</b>	<b>Modeling with Data</b>
<ul style="list-style-type: none"> <li>• Interpret and analyze various functions, graphs, and data to make responsible and wise financial decisions in the context of their personal lives regarding banking services, consumer credit, automobile purchases and maintenance decisions, income tax and employee benefits, and business decisions.</li> </ul>	<ul style="list-style-type: none"> <li>• Create, interpret, and evaluate financial models to make responsible and wise financial decisions in the context of their personal lives regarding banking services, consumer credit, automobile purchases and maintenance decisions, income tax and employee benefits, and business decisions.</li> </ul>