



## Foundations of Computer Programming/Secure Info Systems

[Unit Title]	[Standards]	[Materials and Resources]
Coding Fundamentals	<p><b>MS-CS-FCP-4: Design, Develop, Debug, and implement computer programs.</b></p> <p><b>MS-CS-FCP-4: Utilize computational thinking to solve problems.</b></p> <p><b>MS-CS-FSIS-3: Apply logical observations relative to computational thinking to solve problems.</b></p>	<p><a href="#">Code.org</a> Minecraft EDU</p>
App Design	<p><b>MS-CS-FCP-4: Design, Develop, Debug, and implement computer programs.</b></p> <p><b>MS-CS-FCP-6: Create digital artifacts to address a current issue</b></p> <p><b>MS-CS-FSIS-6: Examine cybersecurity needs of businesses, government, and organization.</b></p>	<p><a href="#">App Lab</a></p> <p><a href="#">Intro to App Lab</a></p> <p><a href="#">How to Design an App</a></p>