

VISUAL BASIC PROGRAMMING
College Credit and Careers Network
Dual Credit Articulation Agreement

Upon completion of high school courses equivalent to the following competencies:

- Demonstrate an understanding of the components of the Visual Basic .Net programming environment.
 - Demonstrate an understanding of the objects and event-driven programming.
 - Create Windows applications using the Visual Basic tools.
 - Create applications to open, read, and close sequential files
 - Create applications that use arrays to manage lists of data
 - Create applications that use ADO.NET
 - Create applications that use Dialog controls common to Windows
 - Use error handlers
 - Test and debug Visual Basic programs.
 - Use comments to provide useful program documentation.
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A student earning a “B” or better may earn college credit at the following college:

<u>College</u>	<u>Course</u>	<u>Credits</u>
Lake Washington Technical College	ITAD 124	5