

# GLOSSARY

## Learning VBA in Excel

With Curt Frye

Use these terms and definitions below to understand concepts taught in the course.

**Transcript Search:** note that you can search for terms directly within the course. To search video text, switch to the *Transcripts* tab, then press Cmd/Ctrl + F on your keyboard to run a search within the active transcript.

Term	Definition
<b>break point</b>	A place in the code that stops the program until you tell it to continue; useful when determining if a program is functioning correctly
<b>Boolean</b>	A single bit that can be on or off, true or false; corresponds to one or zero
<b>byte</b>	An eight-bit digit that runs from zero to 255
<b>function</b>	A procedure that can be used in a function
<b>integer</b>	Can be any value from -32,768 to 32,767
<b>object-oriented programming</b>	Assumes that everything in the environment, including methods, events, and properties, will be treated as an object
<b>programming language</b>	A system of statements that is used to control a computer; must be able to accept input from external data or a user, as well as store data on which to operate; provides an output based on the input
<b>subroutine</b>	Can affect a workbook, write values to cells, and perform calculations; cannot be used in a formula