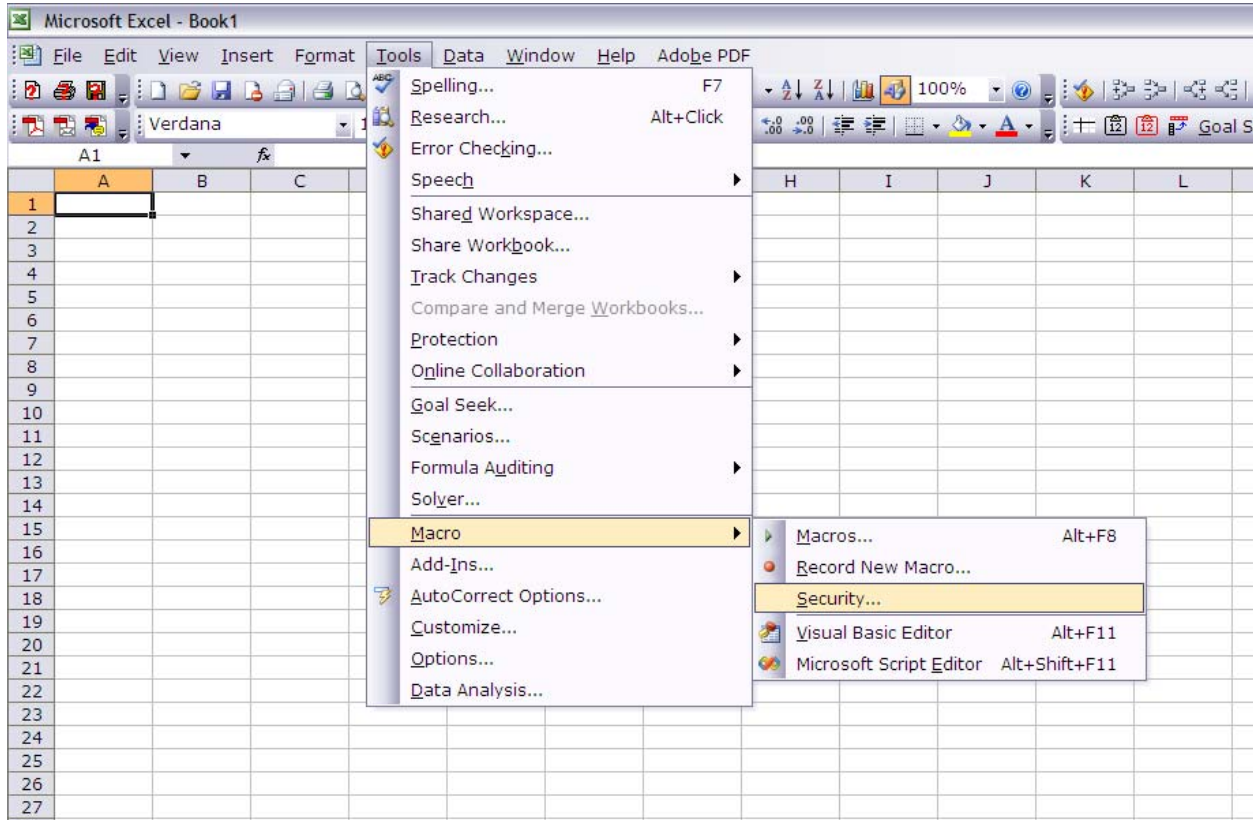



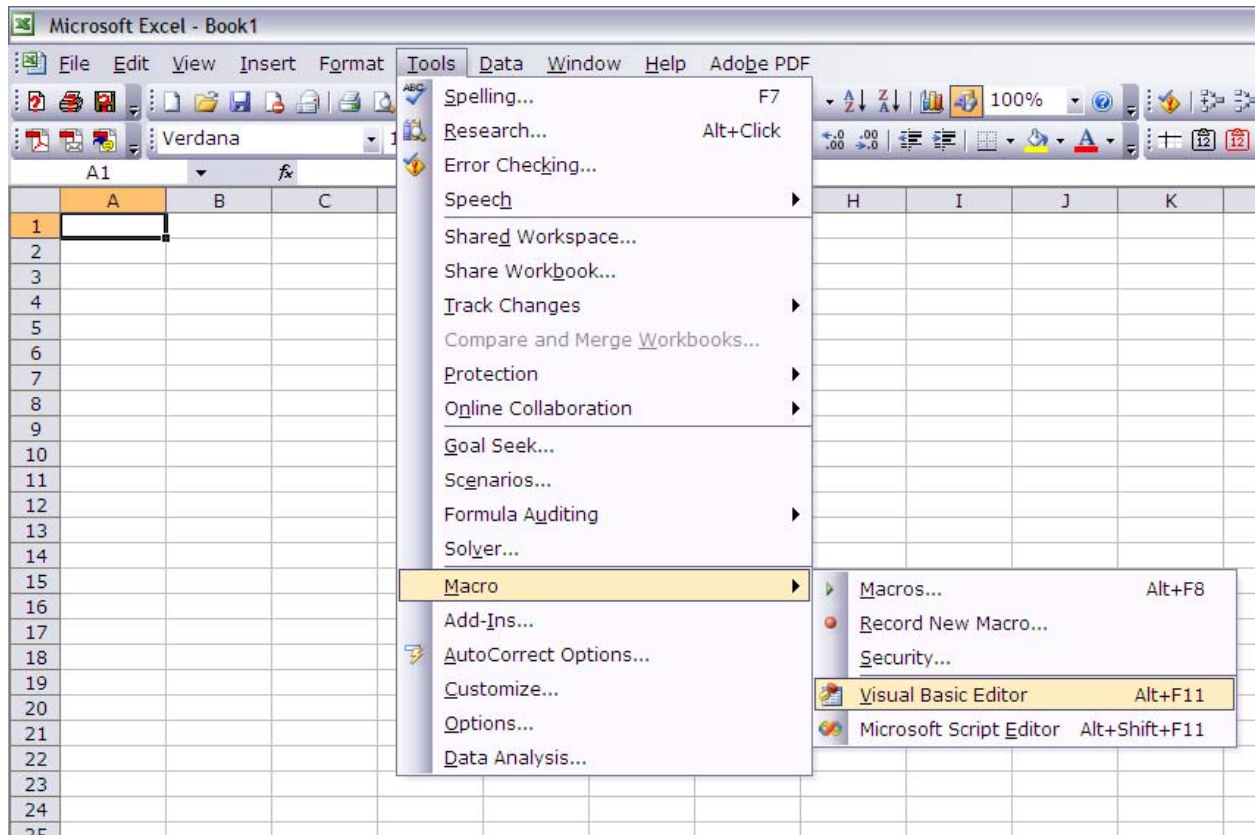
Importing Macro into Excel 2003

To use a custom macro you must make sure that the security is set no higher than Medium. To check and/or change your security level click on Tools, Macro, Security... and click on the Medium setting.

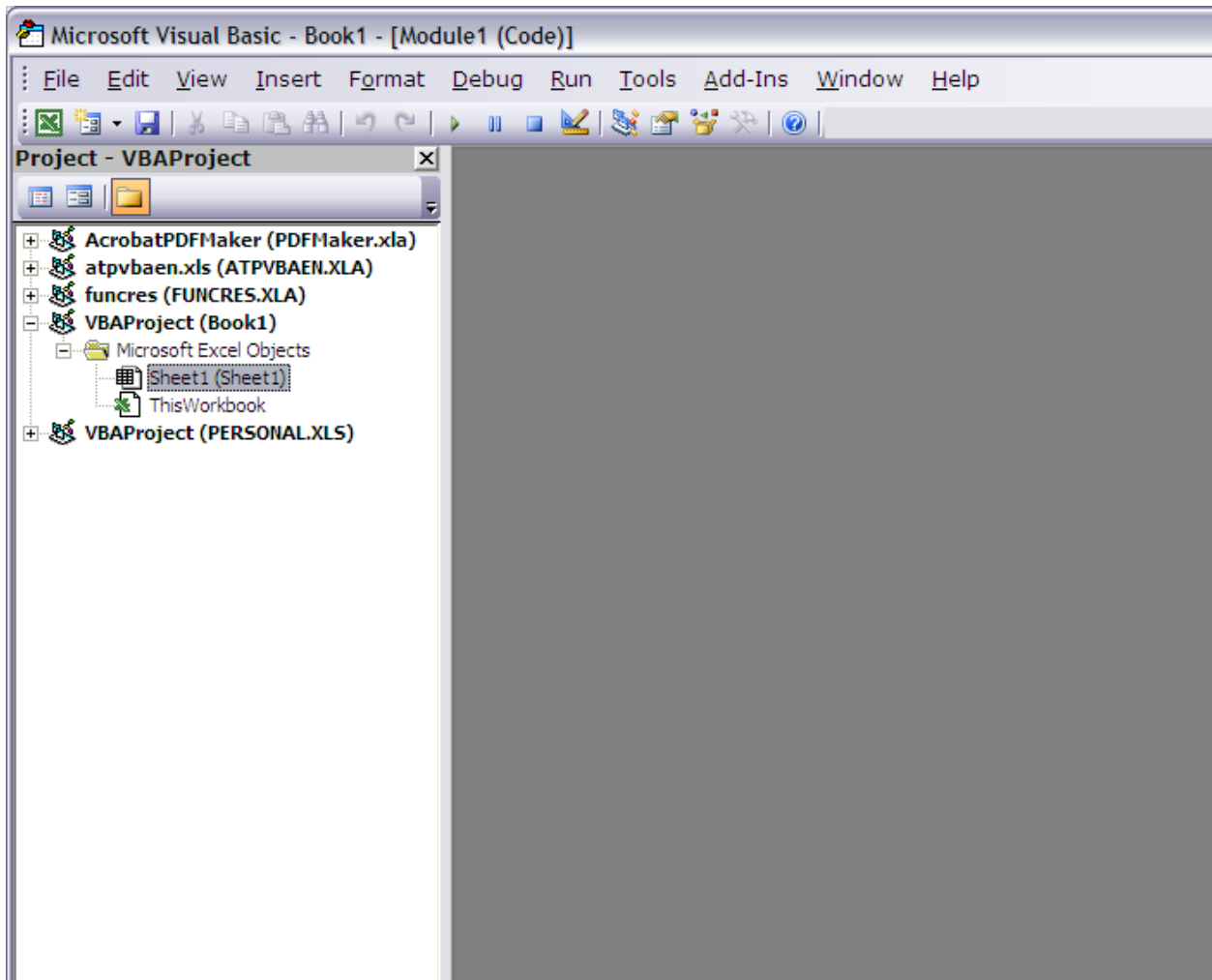


The actual process to import the code has multiple steps:

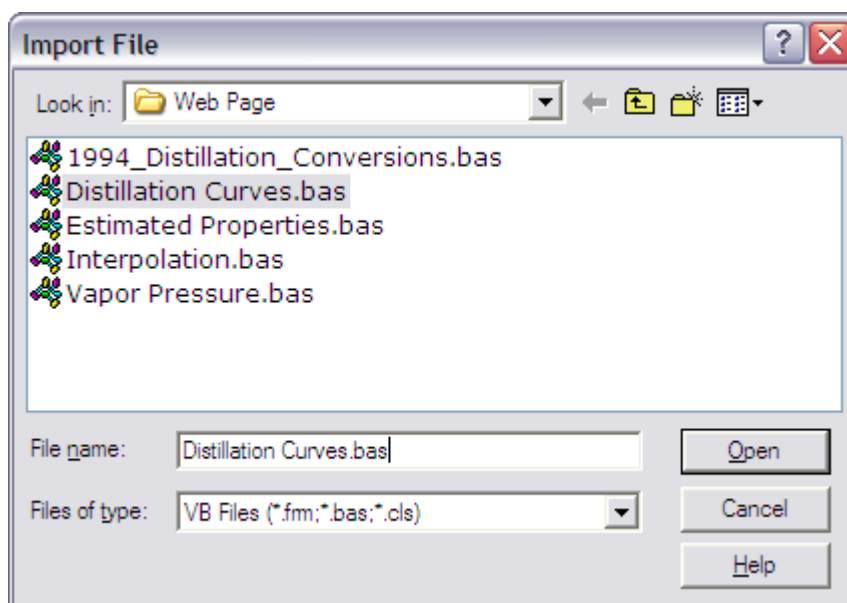
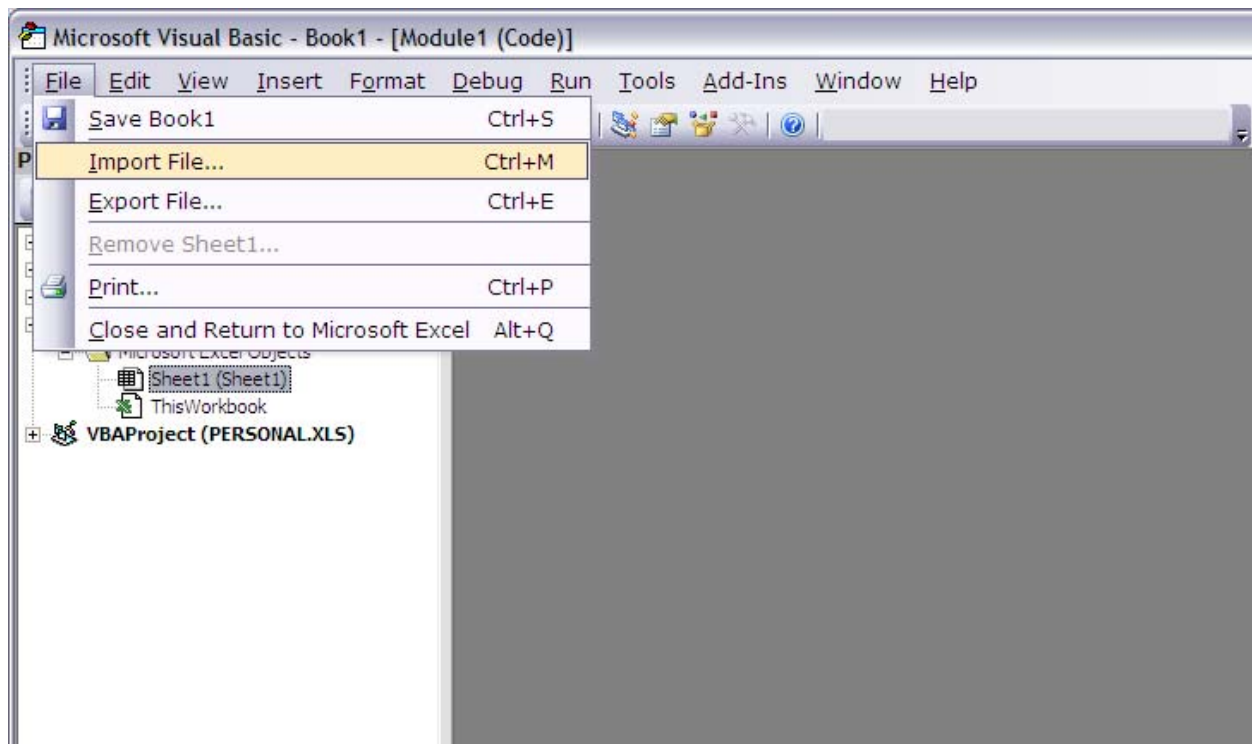
1. Open the Macro Editor. Click on Tools, Macros, Visual Basic Editor. (There are two shortcuts to do this, either press Alt-F11 or press the  icon on the Visual Basic toolbar.)



2. Once in the macro editor, ensure that that your current spreadsheet is active. In the Properties window ensure that your spreadsheet of interest is highlighted. (If the Property window is not visible, click on **View, Properties Window** or press the shortcut key, F4.)







3. Import the macro as a .BAS file. Click on **F**ile, **I**mport **F**ile... When the File Open dialogue box opens, find the file of interest, highlight, and click Open.



4. Once the file has been opened you should be able to double-click on the Module's name in the Properties window & see the code in the editor window.

Function Arguments ✖

Interpolate_DistCurve

Value	<input type="text"/>		=
YieldInput	<input type="text"/>		=
DegF_Data	<input type="text"/>		=
PctYield_Data	<input type="text"/>		=

=

Interpolates distillation curve assuming 'S' shape for yield vs temperature. 'YieldInput' Boolean to tell whether a temperature Value or Yield Value has been input.

Value

Formula result =

[Help on this function](#)