Copy a module from one workbook to another

1. If the Developer tab is not available, do the following to display it:
   a) Click Options, and then click the Customize Ribbon category.
   b) Under Main Tabs, select the Developer check box and then click OK.
2. To set the security level temporarily to enable all macros, do the following:
   a) On the Developer tab, in the Code group, click Macro Security.
   b) In the Macros Settings category, under Macro Settings, click Enable all macros (not recommended, potentially dangerous code can run), and then click OK.
3. Open the workbook that contains the module that you want to copy and the workbook that you want to copy the module to.
5. In the Visual Basic Editor, on the View menu, click Project Explorer.

   Keyboard shortcut
   • You can press CTRL+R to view the Project Explorer.
6. Drag the module that you want to copy to the destination workbook in the Project Explorer (typically named VBAProject (<workbook name>).

   As an example, if you copy Module1 from VBAProject (Book2.xlsm) to VBAProject (Book1.xlsm), the module will be copied as Module1 to the Modules node underneath VBAProject (Book1.xlsm).

   1. Macro Module1 -- copied from Book2.xlsm to Book1.xlsm
   2. Copy of macro Module1