**Batch save or export each sheet as CSV file with VBA**

If there are a number of sheets that you want to save or export as .csv files, the first method will be quite time-consuming and tedious. This VBA can simplify working and make it easy to save or export each sheet as .csv file.

1. Press **Alt**+ **F11** keys simultaneously to open the Microsoft Visual Basic for Application window.

2. Click **Insert**> **Module**, and then paste following VBA code into the new module window.

**VBA: Save every sheet as an individual CSV file**

Public Sub SaveWorksheetsAsCsv()

Dim xWs As Worksheet

Dim xDir As String

Dim folder As FileDialog

Set folder = Application.FileDialog(msoFileDialogFolderPicker)

If folder.Show <> -1 Then Exit Sub

xDir = folder.SelectedItems(1)

For Each xWs In Application.ActiveWorkbook.Worksheets

xWs.SaveAs xDir & "\" & xWs.Name, xlCSV

Next

End Sub

3. Click the **Run** button or press **F5** key to run this VBA.

4. In the opening Browse dialog box, specify the destination folder that you will save all .csv files into, and click the **OK** button.

Graphical user interface, text, application, email

Description automatically generated

Then you will see every sheet is saved/exported as an individual .csv file in the specified destination folder.