```
Sure! Here are a few template examples of automation letters using VBA:
### Example 1: Email Automation
```vba
Sub SendEmail()
Dim OutlookApp As Object
Dim OutlookMail As Object
Set OutlookApp = CreateObject("Outlook.Application")
Set OutlookMail = OutlookApp.CreateItem(0)
With OutlookMail
 .To = "recipient@example.com"
 .Subject = "Important Update"
 .Body = "Dear Team," & vbCrLf & vbCrLf &
 "This is an automated email regarding the latest updates." & vbCrLf &
 "Best Regards," & vbCrLf &
 "Your Name"
 .Send
End With
 Set OutlookMail = Nothing
Set OutlookApp = Nothing
End Sub
Example 2: Word Document Automation
```vba
Sub CreateWordDoc()
Dim WordApp As Object
Dim WordDoc As Object
Set WordApp = CreateObject("Word.Application")
WordApp.Visible = True
 Set WordDoc = WordApp.Documents.Add
With WordDoc
 .Content.Text = "Dear [Name]," & vbCrLf & vbCrLf &
 "This is an automated letter." & vbCrLf &
 "Sincerely," & vbCrLf &
 "[Your Name]"
 .SaveAs2 "C:\Path\To\Your\Document.docx"
End With
Set WordDoc = Nothing
Set WordApp = Nothing
End Sub
### Example 3: Excel Report Automation
```vba
Sub CreateReport()
Dim ExcelApp As Object
Dim Workbook As Object
Dim Worksheet As Object
 Set ExcelApp = CreateObject("Excel.Application")
ExcelApp.Visible = True
 Set Workbook = ExcelApp.Workbooks.Add
 Set Worksheet = Workbook.Sheets(1)
With Worksheet
 .Cells(1, 1).Value = "Report Title"
 .Cells(2, 1).Value = "Date: " & Date
 ' Sample data
```

```
.Cells(4, 1).Value = "Item"
 .Cells(4, 2).Value = "Quantity"
 .Cells(5, 1).Value = "Apples"
 .Cells(5, 2).Value = 10
 .Cells(6, 1).Value = "Oranges"
 .Cells(6, 2).Value = 5
 .Columns("A:B").AutoFit
 End With
 Workbook.SaveAs "C:\Path\To\Your\Report.xlsx"
 Set Worksheet = Nothing
 Set Workbook = Nothing
 Set ExcelApp = Nothing
End Sub
Example 4: PowerPoint Presentation Automation
Sub CreatePresentation()
 Dim PowerPointApp As Object
 Dim Presentation As Object
 Dim Slide As Object
 Set PowerPointApp = CreateObject("PowerPoint.Application")
 PowerPointApp.Visible = True
 Set Presentation = PowerPointApp.Presentations.Add
 ' Add a slide and set title and content
 Set Slide = Presentation.Slides.Add(1, ppLayoutText)
 Slide.Shapes(1).TextFrame.TextRange.Text = "Automated Presentation"
 Slide.Shapes(2).TextFrame.TextRange.Text = "This slide was created using
VBA."
 Presentation.SaveAs "C:\Path\To\Your\Presentation.pptx"
 Set Slide = Nothing
 Set Presentation = Nothing
Set PowerPointApp = Nothing
End Sub
Feel free to customize these templates as necessary!
```