Public class Form1

Private Sub btnReadFile_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnReadFile.Click
    Dim strFilename As String
    Dim strName As String
   Dim strTemp As String
    Dim temp As String
    Dim coursefile As StreamReader
    Dim strTemp As String
    Dim temp As String
    Dim strName As String

    coursefile = New StreamReader(strFilename)
    While Not coursefile.Peek() = -1
        strTemp = coursefile.ReadLine()
        strName = coursefile.ReadLine()
        txtCourse.Items.Add(strTemp + strName)
    End While
    coursefile.Close()

Catch
    MessageBox.Show("File cannot be read")
End Try

Private Sub btnExit_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnExit.Click
    Me.Close()
End Sub

End Class
Starting to look at using a database table.