

```

# input directory (that holds all the files)
inputDIRECTORY = "test"
print ("\nFILES in directory: ", inputDIRECTORY)

# -- get all (*) FILES in this directory ( test/ )---
fileList = glob.glob(inputDIRECTORY + '/*')
fileList.sort()

for nextFile in fileList:
    # open the FILE in this directory
    INPUT = open(nextFile, 'r')
    print ("\t", nextFile)

    # now you can do whatever you need to do
    # with this file ...

# end for each file in fileList

print ("\nDone.\n\n")

```

