CODE FOR CRAFTING RANDOMISED PASSWARDS FOR DIGITAL DEFENSE

import random, string

number\_of\_passwords = int(input("How many passwords do you want to generate? "))

password\_length = int(input("Provide the password length: "))

characters = string.ascii\_letters + string.digits + string.punctuation

for password\_index in range(number\_of\_passwords):

password = ""

for index in range(password\_length):

password = password + random.choice(characters)

print("Password {} generated: {}".format(password\_index, password))

OUTPUT: -

