

```

import csv
import sys

#FILENAME = "employees.csv"
FILENAME = "wrong.csv"

def read_employees():
    employees = []
    try:
        open(FILENAME)
    except:
        exit_program()

    with open(FILENAME, newline = "") as file:
        reader = csv.reader(file)
        for row in reader:
            employees.append(row)
    return employees

def exit_program():
    print("Exiting program.")
    sys.exit()

print(read_employees())

```