



Hacettepe University

Computer Engineering Department

Programming in python

BBM103 Introduction to Programming Lab 1
Week 10

Fall 2018

Lab Exercise

- Write a Python program `myExercise.py` that reads input file named `student`.
- Every line of the file contains student records (*name, University, and department*).

`student <File Name>`

```
Emre:Hacettepe University,Computer Engineering
```

```
Kerem:METU,Architecture
```

```
Leyla: Ankara University, Physics
```

```
Sami: Bilkent University, Civil Engineering
```

- Your program should print the student name and record from the file for each name provided as command-line argument (seperated by commas).
- If a student name is not found in the student records, your program should **throw an exception** and print an error message as stated below.

```
python myExercise.py Emre,Ahmet
```

output

```
Name: Emre, University: Hacettepe University,Computer Engineering  
No record of 'Ahmet' was found!
```