

Lab4 Naive Bayes

Due Oct 7, 2018 by 11:59pm **Points** 10 **Submitting** a text entry box or a file upload
File Types txt, py, and csv

We'll learn how to build a naive bayes classifier in this lab, please install the following python packages first:
pandas, scipy, scikit-learn, nltk, numpy

Files will use:

[lab4.pdf](https://canvas.ust.hk/courses/19691/files/1651841/download?wrap=1) (<https://canvas.ust.hk/courses/19691/files/1651841/download?wrap=1>) 

(<https://canvas.ust.hk/courses/19691/files/1651841/download?wrap=1>)

[lab4.zip](https://canvas.ust.hk/courses/19691/files/1654057/download?wrap=1) (<https://canvas.ust.hk/courses/19691/files/1654057/download?wrap=1>)

Answer:

[lab4_ans.py](https://canvas.ust.hk/courses/19691/files/1718750/download?wrap=1) (<https://canvas.ust.hk/courses/19691/files/1718750/download?wrap=1>) 

(<https://canvas.ust.hk/courses/19691/files/1718750/download?wrap=1>)