

"Project_NB_Tr.xlsx" is your training data.

- Column name "Target" is your predict target.
- You only can predict by Naive Bayes.
- No language restrictions but you need to **write NB by yourself** (No tool is allowed, such as scikit).

"Submission.csv" is your predict answer for **test data**(which will be uploaded in **06/29(Mon.) AM 12:00**).

Don't forget to rename it before you upload it to e3(See attached file for detailed rules)

What you need to submit are below:

1. "Submission.csv" : Please **rename** your "Submission.csv" to "<your-student ID>.csv"
2. "<your-student ID>_Report.pdf": The content must include "Data Preprocessing", "Formula", "Verification Method".
3. Your source code.

Data Type:

Categorical

Target	Laterality	Gender	Positive Histology	2X positive culture	Sinus Tract
Pulurence	Single Positive culture	Cardiac Arrhythmia	Hypertension Uncomplicated	Hypertension Complicated	Chronic Pulmonary Disease
Diabetes Uncomplicated	Diabetes Complicated	Renal Failure	Liver Disease	Solid Tumor without Metastasis	Rheumatoid Arthritis/ collagen
Coagulopathy	Deficiency Anemia	Total Elixhauser Groups per record			

Numerical

ASA	Age	Height	BW	BMI	Serum ESR
Serum WBC	Segment	HGB	PLATELET	P.T	APTT
Serum CRP	CR(B)	AST	Total CCI		