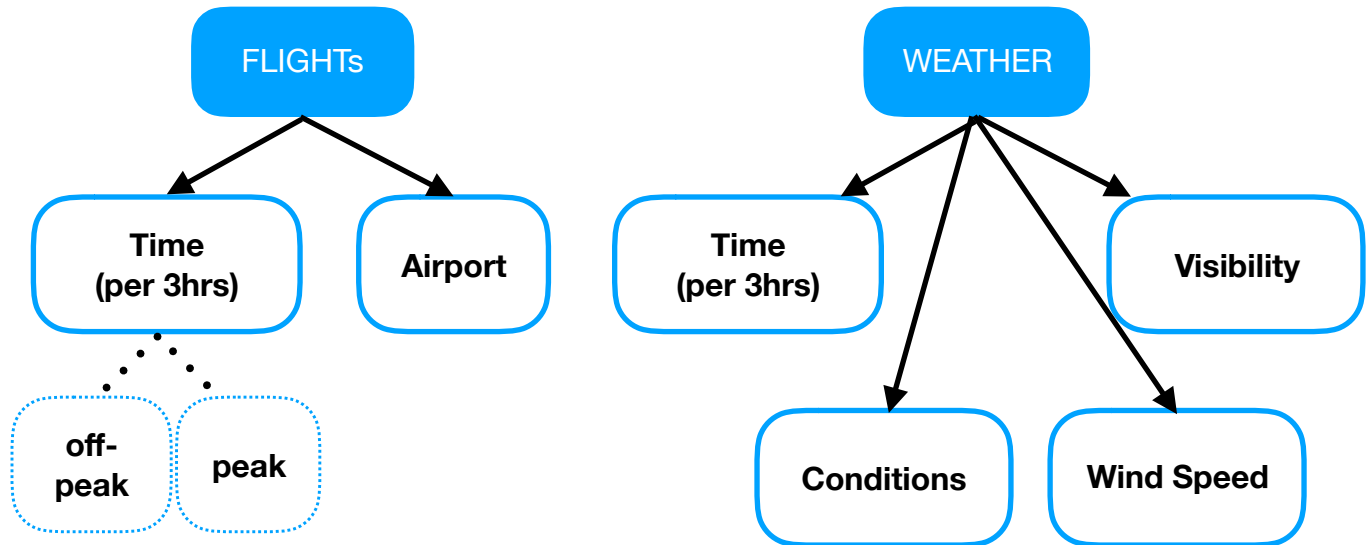


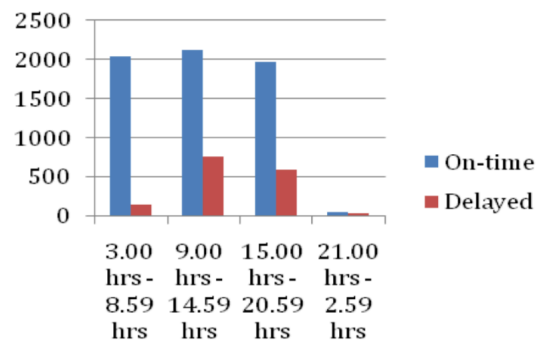
ECE 180 Final Project - Framework

I. Causes:

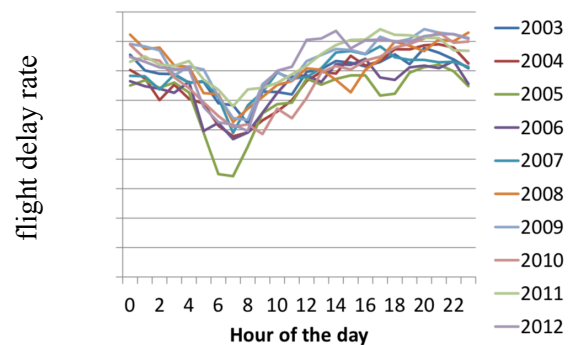


II. Implement:

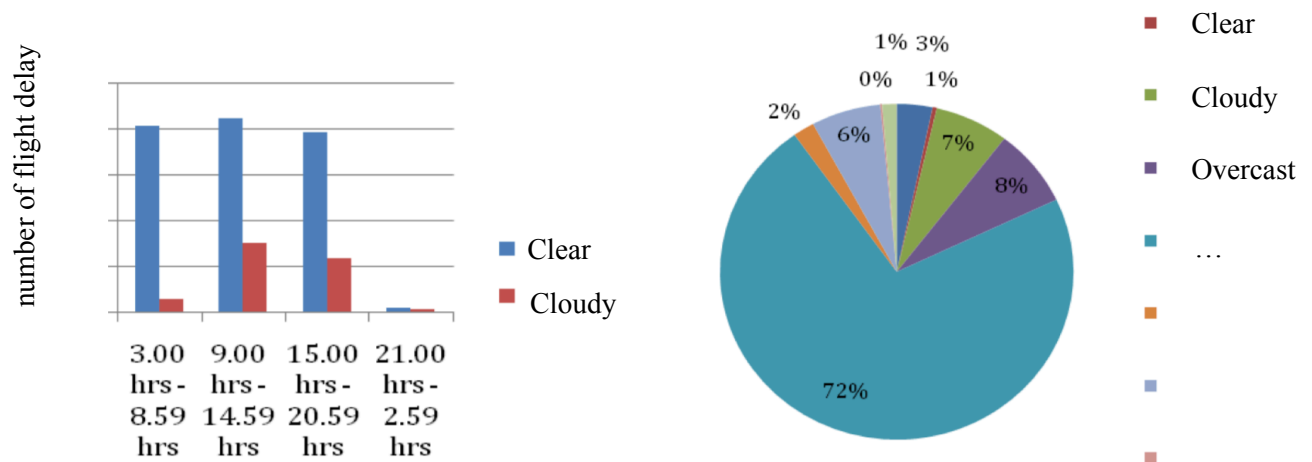
- For all airlines:
plot "On-time & delayed flights for different periods during the day" of specific airport and for all airport.
(we can also separate the weekday and weekend)



- For all airlines:
plot "flight delay rate for different periods during the day in each year" of specific airport .

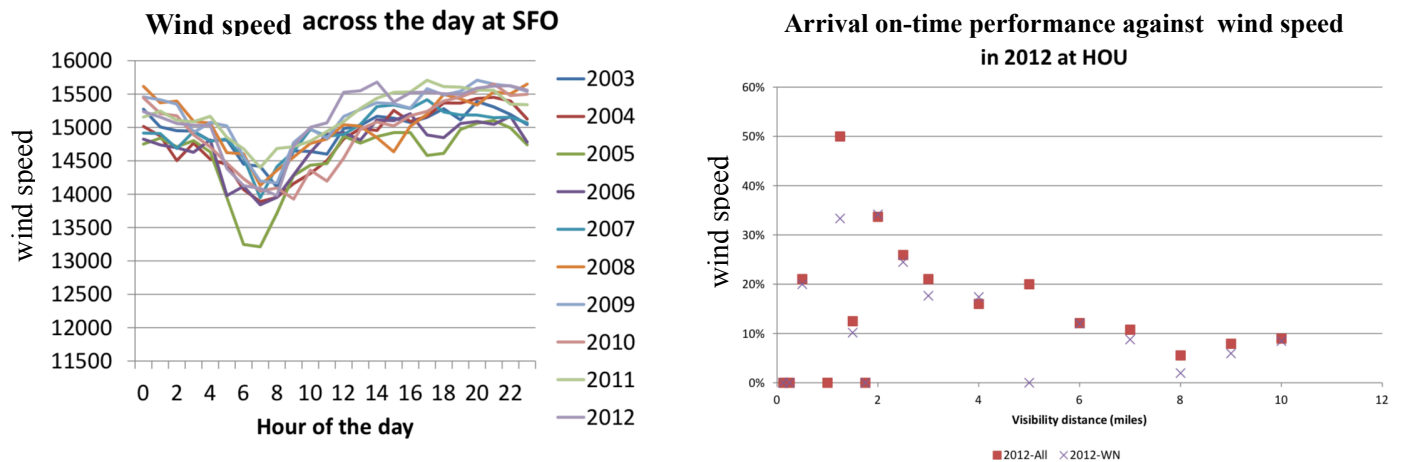


3. The relationships of weather “CONDITIONS” and flight delay.



4. The relationships of weather “WIND SPEED” and flight delay.

Wind speed = { 1, 2, 3, 4, 5, 6, 7, 8, >8 }



5. The relationships of weather “Visibiloity” and flight delay.

Visibiloity = { 0%-100% }

Plot the same as 4.