CS265 重点

L1, you need know all the concept about the software testing; you don't have to remember the use cases; you need to know all the terms associated with testing.

L2, everything

L3, everything

L4, everything

L5, everything, but no practical exercises

L6, the concepts, the principles and how to identify test cases and generate test data.

L7, everything, pay particluar attention to the CFG and Null else

L8, everything, pay aprticular attention to the difference between Statement Coverage and Branch Coverage

L9, everything is very important, especially the differences between them.

L10, everything, and extremely important

L11, the common anommalies; what are considered as definitions or uses; be able identify DU-paris, what is called definition-clear path; be able to identify test cases and to generate test data.

L12, the concepts, the priniciples, how to identify test cases and generate test data

L13, all the concepts and and terminologies, NOT need to know the use cases.

L14, all concepts and pros. and cons. about each approahces

Overall, you need to know the advantages and disadvantages of each testing techniques