

In general all the slides below listed as “ignore” is not meant to say the topic is unimportant. Most are simply good guidelines to help you manage and develop better systems. But Exam 2 will not dwell on whether you remember these lists of guidelines. But you should know them for your future careers.

Slides 1

- Know All

Slides 2

- Ignore 37-40
- Ignore 63
- Ignore 76-80

Slides 3

- Know All

Slides 4

- Ignore 13-20
- Ignore 31
- Ignore 59-60
- Ignore 62-63

Slides 5

- Ignore 29
- Ignore 33
- Ignore 64-65
- Ignore 67-68

Slides 6

- Ignore 9-10
- Ignore 14-15
- Ignore 20-23
- Ignore 27-29

Slides 7

- Ignore 5-10
- Ignore 18
- Ignore 26
- Ignore 46-48

Slides 8

- Ignore 10
- Ignore 13-14
- Ignore 16-17
- Ignore 22-25
- Ignore 63
- Ignore 69-72

Slides 9

- Ignore 10-19
- Ignore 29-33
- Ignore 43-53
- Ignore 61-62
- Ignore 73-80
- Ignore 91-96
- Ignore 106
- Ignore 113-123

Slides 10

- Know All

Slides 11

- Ignore 14-17
- Ignore 22-24
- Ignore 36
- Ignore 41
- Ignore 44-47

Slides 12

- You need to understand what these slides are trying to accomplish and why it has value for software engineering; not in performing the proofs yourselves.
- Ignore 15-16

Slides 13

- Ignore 12
- Ignore 15-16
- Ignore 31-33

Slides 14

- Ignore 13

Slides 15

- 30-32 – Understand concept; not all 12 definitions
- Ignore 54-56

Slides 16

- Know All

Slides 17

- Ignore 12-13

Slides 18

- Know All