

IMPORTANT STUFF – EE5903 – ALL IN ONE PLACE HERE!

(1) **ECE Cover Page with declaration** - Download from our Lecture Material Folder now itself and keep it ready!

(2) What do you need?

Phone + Laptop/Desktop + chargers + **Screen recorder** + Your Matric Card + Cheat Sheet (1 A4 size handwritten on both sides)

(3) Timings:

Enter 30 mins before; Writing time: 2hrs; Scan and upload: 30 mins

(4) EXAM SYLLABUS - EE5903 AY2122 Sem 2

All chapters 1 to 6;

Exclude the following:

- Chap 1 - Distributed RTS (Slides #46 onwards)
- Chap 2 - Large-scale workload scheduling on networked compute systems
- Chap 3 - State-dependent system- RT Issues [Markov models] (#28-#40); Markov model for Availability (#69)
- Chap 4_5 - DAG scheduling - Precedence constraints (static)-List scheduling (Slides #6-#14)
- Chap 6 - PIP Problem solving (Only theory and concepts need to be prepared);

