

Agenda



- 08:00-08:30 Self-watching of lecture videos (go to modules/20-10-01)
 - lecture08_memory_management_01_intro /
lecture08_memory_management_02_base_limit_registers /
lecture08_memory_management_03_logical_physical_addresses /
lecture08_memory_management_04_swapping
- 08:30-08:45 **[RECORDED!]** Discussion, questions (post in chat while you watch the videos)
- 08:45-09:00 Break
- 09:00-09:30 Self-watching of lecture videos (go to modules/ 20-10-01)
 - lecture08_memory_management_05_contiguous_allocation /
lecture08_memory_management_06_segmentation /
lecture08_memory_management_07_paging
- 09:30-09:45 **[RECORDED!]** Discussion, questions (post in chat while you watch the videos)

For additional questions and feedback: <https://forms.gle/dZ4dfVnXsShZKJ4N6>