Please note this was for FALL 2024, which was a short semester.

Threads

TRZ

1. https://youtu.be/hZf8j296zNo?si=bmqJYhPIR-7jcouD

2. https://youtu.be/04W50HKxa64?si=yPW0fJbFJvmgn-IW [10:50–11:55] and [15:44–20:05]

FLA

1. https://youtu.be/stNw0Z221uY?si=BE5Qc2alNEIzHu0Y

2. https://youtu.be/AnRBy0WowIM?si=veslNut19ir4cdDn

BDH

1. https://youtu.be/R4we5MPX37A?si=pgkTDHMwRE-rSArJ (Amdahl's Law er slide theke)

Process Synchronization

BDH

1. https://youtu.be/6KBDxeny37E?si=IM95KWbTAjEuRKuI

2. https://youtu.be/ZOV5VBGBrDo?si=RlsTpd5HcY8R4k9F [Skip till 33 minutes, repeat of first video]

3. https://youtu.be/C31jqkQBiX8?si=L_N_7fvRR-84-WIX [Till 39 minutes]

ATY

1. https://youtu.be/-dvzc3EQWug?si=6y1NjoWDw9f-7vk_ (Data Integrity er slide theke)

TRZ

1. https://youtu.be/v9iTCqGO8aA?si=IGtG23bcjfCOzu5n

2. https://youtu.be/YZvDlkBsbYk?si=SrlMZ2KzSMoxAQ_J

3. https://youtu.be/a0PzFaspvBI?si=jG6ndoKeJnLgKBT_

4. https://youtu.be/a0PzFaspvBI?si=FXYZEZH1QmcVJN3h

5. https://youtu.be/j8sGYehe2QI?si=4Yu74L1DJTF548mV

FLA

1. https://youtu.be/xER9mNvon7k?si=qvdD-XEfjjTqcSK0

2. https://youtu.be/Hu9NFoa2vf8?si=CxO0NTPjkyJvW1bX

Main Memory

BDH

1. https://youtu.be/C4Ti4WWHGb0?si=kOF6CXj8GpGsb-zs (0 - 43 mins) (56 mins - bakituk)
   - **Main memory theke shuru - Logical vs physical Address space (43 minutes porjonto)**
   - **Abar 56 minutes theke shuru hoy and Contiguous Allocation er shesh porjonto**

2. **https://youtu.be/6Ur6r-8Kd3Y?si=374oiEVB73YY5Mgf (31:40 theke shuru)**
   - **Multiple partition Allocation theke shuru (31 minutes 40 seconds)**
   - **Dynamic Storage Allocation Problem shesh (ekdom shesh porjonto)**

Same video full:

https://youtu.be/mgos_sjRx7Q?si=uiAUxPdyZYrljjoK (sob fit sesh hoyeche)

3. **https://youtu.be/8CC2AxUSK9U?si=xG9uByvzYXIaRcTd (purata)**

4. **https://youtu.be/j7XP7-vQfg4?si=nIMQAwbNYpEoIJbm (Purata) (44 minute projonto lecture, erpor problem solving)**

5. **https://youtu.be/ym96TaQ-kM8?si=8X4FDeasANGBxNSy (Problem Solving) (Duplicate)**

TRZ

1. *https://youtu.be/vkdO_Q3gyL8?si=m8W-goUQf2lCRTvD*

2. *https://youtu.be/D5vDRm56AaU?si=S8vHusGN9zqpVQLV*

FLA

1. https://youtu.be/BBWZDXfPQI4?si=mAOzv3CCFEeU4tDd

2. https://youtu.be/tBipdPLBsOo?si=2zNdUIv4sSTKNzgS

3. https://youtu.be/78D1eV39sAM?si=NTAdYgPK26qd647K

Virtual Memory

BDH

1. https://youtu.be/O1zTIG3nxUg?si=GaWauN-1BZDAfLD2

FLA

1. https://youtu.be/1UASv6d3Hn8?si=9C1zlaSbXH0c-G8b

2. https://youtu.be/lmtV9515QMg?si=HnnCKIY_OsDNN0QV (practice problem solving)