

The link to lecture video is given in the table below.

Some other information may also be available here.

Sr. No.	Date	Topic	Link to video
1	29 July 2021	Introduction + Why multicore	<a href="https://iitgoffice-my.sharepoint.com/:v:/g/personal/hemangee_iitg_ac_in/EXmakQ4_KFhCruyaRAJnuEcBNoJaxDAWoPXRY6dERgFM_w?e=Ve0cpz">https://iitgoffice-my.sharepoint.com/:v:/g/personal/hemangee_iitg_ac_in/EXmakQ4_KFhCruyaRAJnuEcBNoJaxDAWoPXRY6dERgFM_w?e=Ve0cpz</a>
2	30 July 2021	Why to write and how to write parallel program. Layers of Abstraction	<a href="https://iitgoffice-my.sharepoint.com/:v:/g/personal/hemangee_iitg_ac_in/EWaVHWqKJANKogecZ2t9rf8BuLesjRtQ3nKPzzEYsOlaQ?e=l4vvRT">https://iitgoffice-my.sharepoint.com/:v:/g/personal/hemangee_iitg_ac_in/EWaVHWqKJANKogecZ2t9rf8BuLesjRtQ3nKPzzEYsOlaQ?e=l4vvRT</a>
3	2 Aug 2021	Shared memory, Interconnects, Message Passing implementation	<a href="https://iitgoffice-my.sharepoint.com/:v:/r/personal/hemangee_iitg_ac_in/Documents/Recordings/CS527_%20Parallel%20Computer%20Architecture%20(lecture-1)-20210802_150649-Meeting%20Recording.mp4?csf=1&amp;web=1&amp;e=k412gd">https://iitgoffice-my.sharepoint.com/:v:/r/personal/hemangee_iitg_ac_in/Documents/Recordings/CS527_%20Parallel%20Computer%20Architecture%20(lecture-1)-20210802_150649-Meeting%20Recording.mp4?csf=1&amp;web=1&amp;e=k412gd</a>
4	5 Aug 2021		
5	6 Aug 2021		
6	9 Aug 2021		
7			