Date	What happening
Friday , 14 June 2024	3 chapters to learn to dig on those chapter based. On course outline
	Distributed databases – Chapter 10 • Understand distributed database management systems and their components. • Understand database implementation in different levels of data and process distribution. • Understand transaction management in a distributed database environment. Understand the trade-offs of implementing a distributed data system
	Database administration and security – Chapter 12 • Data as a valuable business asset. • Database's critical role in an organization. • Database administrator's managerial and technical roles. • Data security. • Database administration tools and strategies. Technical tasks of database administration with Oracle / SQL management studio.
	Managing Transactions and Concurrency – Chapter 13 • Database transactions and their properties. • Concurrency control. • Locking methods and how they work. Database recovery management to maintain database integrity.
Tuesday 18 June 2024	**Discussion in D1 Based on 3 chapters Theory**
Wednesday 19 June 2024	**Quiz**
Thursday 20 June 2024	**Start with Practical Oracle**
Friday 21 June 2024	**Practicals**
Monday 24 june 2024	**Practicals**
Tuesday 25 June 2024	**Practicals**

Wednesday 26 June 2024	**Theory Test MCQ Based on 3 Chapter**
Thursday 27 june 2024	**Writing IP2 Test / More Practicals**
Friday 28 June 2024	**Issue your Assignment that is due on the 15th July 2024**