

Lecture 1 (Slide 28 onwards-DNA is the genetic material)
Lecture 2
Lecture 3 (DNA topology will NOT be covered)
Lecture 4 (Slide 8 onwards-Enzymes that change the topology)
Lecture 5
Lecture 6
Lecture 8 (Side 12 onwards)
Lecture 9
Lecture 10 (Only Recombinant DNA technology will be covered)
Lecture 11
Lecture 12
Lecture 13
Lecture 14
Lecture 15 (Excluding lambda switch and Trp operon)
Lecture 16 (Excluding lambda switch and Trp operon)
Lecture 17 (Till Slide 27; ie. EMSA, Footprinting and Chip-Seq etc. will NOT be covered)
Lecture 18 (Only Splicing slides will be covered)
Lecture 19 (DNA binding domains and transcription factors will NOT be covered)
Lecture 20
Lecture 21