|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sr. No.** | **Title of course with code** | **Topic** | **Sub topic/ Key Words** | **Link** |
| 2 | CHG: 290 General Chemistry- II  Section- I Introduction to Chemical Biology- II | Chapter No.- 2Nucleic acid | Lecture No.- 17  Introduction, Scope of Molecular Biology | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzQ5Nzg0NjA0ODQx/details> |
|  |  |  | Lecture No.- 18  DNA, Structure & Constituent of DNA | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzUyNjE2NTk1ODM5/details> |
|  |  |  | Lecture No.- 19  Chargaff’s rule | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzY0NjExOTAyMDAz/details> |
|  |  |  | Lecture No.- 20  Watson & Cricks Model of DNA, Types of DNA | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzY0NjAzNjM1MDM4/details> |
|  |  |  | Lecture No.- 21  RNA, Structure & Constituents of RNA | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzY0NjEyOTAxNjc3/details> |
|  |  |  | Lecture No.- 22  Types of RNA- m- RNA, t- RNA, r- RNA | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzY0NjA5NjA3OTYz/details> |
|  |  |  | Lecture No.- 23  DNA replication, Types of DNA replication | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzY0NjE0NTg2ODkz/details> |
|  |  |  | Lecture No.- 24  Transcription, Translation of DNA | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzY0NjE0MjM5ODk2/details> |
|  |  |  | Lecture No.- 25  Genetic code, Characterization of Genetic code | <https://classroom.google.com/c/MjE1NTU4NTM2NDUw/m/MzY0NjEzNjg0MDI1/details> |