

PHYSICAL CHEMISTRY

3RD SEMESTER MAJOR

PAPER M 302

ASSIGNMENT 1

Total marks: 19 (6+6+7)

1. VSEPR theory
2. Multicentre bonding in diborane
3. Band theory

ASSIGNMENT 2

Total marks: 19 (6+6+7)

1. Miller indices
2. Spinel and perovskite structures
3. Born Haber Cycle and its applications

Instructions:

1. Submit the assignments (as a single pdf file) through the college website and at my Google Classroom.
2. The file size should not exceed 5Mb.
3. Write your name, GU roll no., and registration number carefully.
4. Submit by 11.59 pm on 07.08.2021.
5. For any doubts or queries you can contact me at my WhatsApp number.