

Assignment
Semester: II (RC/HG)
Subject: Chemistry
Paper: CHE-RC/HG-2016
Total Marks: 30

1. Inert pair effect.	5
2. Magnetic properties of transition metals.	5
3. Isomerism in coordination compounds.	5
4. Postulates of kinetic theory of gases.	5
5. Defects in crystal.	5
6. Order and molecularity of a reaction.	5

N.B.

- Submit the pdf copies of your answer scripts to the departmental email id chemngc@gmail.com on or before 8th October, 2021.
- Write your Name, G.U. Roll No., Registration No., Semester and Paper Code on the top sheet of your answer scripts.
