Virtual Practical Examination 2021

Class: Semester V

Sub: Chemistry (Major)

Paper: M505 Full marks: 75

- Write the theory of comlexometric titration. How can you determine the amount of Ca⁺⁺ and Mg⁺⁺ ions in a supplied hard water.
- 2. How can you identify Cu⁺⁺ and As⁺⁺⁺by Paper Chromatography?15
- 3. Viva. 10
- 4. Sessional. 10

Virtual Practical Examination 2021

Class: Semester V

Sub: Chemistry (Major)

Paper: M506 Full marks: 75

- How can you prepare dinitrobenzene
 starting from nitrobenzene.
- 2. How can you estimate the amount of glucose in a sample titrating with Fehling solution. 30
- 3. Viva. 10
- 4. Sessional. 10
