

Chemistry Lab II

Course Code: BEB251

Contact Hours: 30

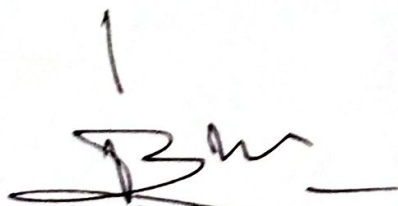
Credit: 01 (L-0, T-0, P-2)


MM: 50

Course Outline:

1. Detection of extra elements (N , S and Halogens).
2. Detection of Phenol.
3. To separate given organic mixture for three components and identify each component.
4. Determination of melting point of Urea.
5. Detection of glucose.
6. Detection of Amide.

Note: Experiments may be added/deleted subject to availability of time and facilities


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