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| **Lesson Plan**  **Name: Dr. Gulshan Singh, Assistant Professor**  **Subject: Chemistry-Theory & Practical** | | | | |
| **Date** | **B.Sc-III (Non-Medical & Medical)** | **B.Sc-II (Non-Medical & Medical)** | **B.Sc-I Home Science** | **B.Sc-I Non-Medical** |
| 08-10-2018 | **Practical:** To prepare salicylic acid from Aspirin. |  | **Theory:** Organic compounds: Classification of organic compounds | **Practical:** To determine the specific refractivity of given liquid. |
| 09-10-2018 | **Practical:** To prepare salicylic acid from Aspirin (Purification and Melting point) |  | **Theory:** Organic compounds: Functional groups, | **Practical:** To determine the specific refractivity of given liquid. |
| 10-10-2018 | Holiday (Maharaja Aggarsen Jayanti) | | | |
| 11-10-2018 | **Theory:** Grignard reagents-formation, structure and chemical reactions. | **Theory:** Reactions of carboxylic acids.  **Practical:** To determine the CST of phenol-water system. |  |  |
| 12-10-2018 | **Practical:** To determine the specific refractivity of given liquid. | **Theory:** Reactions of carboxylic acids. |  |  |
| 13-10-2018 | **Practical:** To determine the specific refractivity of given liquid. | **Theory:** Reactions of carboxylic acids. |  |  |
| 14-10-2018 | **Sunday** | | | |