

## Lesson plan

**Name of Assistant/Associate Professor: Ms kusum**

**Class and section: B.Sc II, Non-Medical**

**Chemistry Lesson Plan: 17 Week (From January 2018 to April 2018)**

Week 1,Day 5, Date:05/01/2018 ○ Determine the constant of hydrolysis of $\text{CH}_3\text{COOC}_2\text{H}_5$
Week 1,Day 6, Date:06/01/2018 ○ Determine the constant of hydrolysis of $\text{CH}_3\text{COOC}_2\text{H}_5$
Week 2, Day 5, Date: 12/01/2018 ○ To Study the Distribution of Iodine Between $\text{CCl}_4$ and water
Week 2,Day 6,Date:13/01/2018 ○ To Study the Distribution of Iodine Between $\text{CCl}_4$ and water
Week 3, Day 5, Date:19/01/2018 ○ Quantitative Estimation of $\text{Cu}^{2+}$ as Copper thiocyanate
Week 3,Day 6, Date:20/01/2018 ○ Quantitative Estimation of $\text{Cu}^{2+}$ as Copper thiocyanate
Week 4, Day 6, Date:27/01/2018 ○ Quantitative Estimation of $\text{Ni}^{2+}$ as Nickel dimethylglyoxime
Week 5,Day 5,Date:02/02/2018 ○ Quantitative Estimation of $\text{Ni}^{2+}$ as Nickel dimethylglyoxime
Week 5,Day 6,Date:03/02/2018 ○ Systematic Identification and Melting Point Determination of Given Compound A
Week 6,Day 5,Date:09/02/2018 ○ Systematic Identification and Melting Point Determination of Given Compound A
Week 7,Day 5,Date:16/02/2018 ○ Systematic Identification and Melting Point Determination of Given Compound B
Week 7,Day 6,Date:17/02/2018 ○ Systematic Identification and Melting Point Determination of Given Compound B
Week 8,Day 5,Date:23/02/2018 ○ Systematic Identification and Melting Point Determination of Given Compound C
Week 8,Day 6,Date:24/02/2018 ○ Systematic Identification and Melting Point Determination of Given Compound C

<p>Week 10,Day 5,Date:09/03/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound D</li> </ul>
<p>Week 10,Day 6,Date:10/03/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound D</li> </ul>
<p>Week 11,Day 5,Date:16/03/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound E</li> </ul>
<p>Week 11,Day 6,Date:17/03/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound E</li> </ul>
<p>Week 12,Day 6,Date:24/03/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound F</li> </ul>
<p>Week 13,Day 5,Date:30/03/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound F</li> </ul>
<p>Week 13,Day 6,Date:31/03/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound G</li> </ul>
<p>Week 14,Day 5,Date:06/04/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound G</li> </ul>
<p>Week 14,Day 6,Date:07/04/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound H</li> </ul>
<p>Week 15,Day 5,Date:13/04/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound H</li> </ul>
<p>Week 16,Day 5,Date:20/04/2018</p> <ul style="list-style-type: none"> <li>○ Systematic Identification and Melting Point Determination of Given Compound I</li> </ul>
<p>Week 16,Day 6,Date:21/04/2018</p> <ul style="list-style-type: none"> <li>○ Revision And Practicals</li> </ul>
<p>Week 17,Day 5,Date:27/04/2018</p> <ul style="list-style-type: none"> <li>○ Revision And Practicals</li> </ul>
<p>Week 17,Day 6,Date:28/04/2018</p> <ul style="list-style-type: none"> <li>○ Revision And Practicals</li> </ul>

