

DEPARTMENT OF CHEMISTRY

E-Content Developed by Dr. Subhash B. Junne

| Sr. No. | Name of Teacher | Subject | Class | Name of Paper | Topic Name | Links |
|---------|-----------------|-----------|----------|-------------------|--|----------------------|
| 1 | Dr.S.B.Junne | Chemistry | M.Sc. II | Organic Synthesis | Iodolactonization | Link |
| 2 | Dr.S.B.Junne | Chemistry | M.Sc. II | Organic Synthesis | Baeyer Villiger Oxidation | Link |
| 3 | Dr.S.B.Junne | Chemistry | M.Sc. II | Organic Synthesis | Pummerer Rearrangement | Link |
| 4 | Dr.S.B.Junne | Chemistry | M.Sc. II | Organic Synthesis | Prevost Reaction and Woodward Modification | Link |
| 5 | Dr.S.B.Junne | Chemistry | B.Sc. FY | Organic Chemistry | Derivatives of Carboxylic Acid | Link |
| 6 | Dr.S.B.Junne | Chemistry | M.Sc. II | Organic Synthesis | Von Richter Rearrangement | Link |
| 7 | Dr.S.B.Junne | Chemistry | B.Sc. FY | Organic Chemistry | Phenol | Link |
| 8 | Dr.S.B.Junne | Chemistry | M.Sc. II | Organic Synthesis | Ruthenium Tetraoxide Reagent | Link |
| 9 | Dr.S.B.Junne | Chemistry | B.Sc. FY | Organic Chemistry | Mesomeric Effect | Link |
| 10 | Dr.S.B.Junne | Chemistry | M.Sc. II | Organic Synthesis | DDQ Reagent | Link |
| 11 | Dr.S.B.Junne | Chemistry | M.Sc. II | Organic Synthesis | Brook Rearrangement | Link |