**DEPARTMENT OF BIOCHEMISTRY**

**PROGRAMME OUTCOMES:**

At the end of the course, the student shall be able to:

|  |
| --- |
| P.O.1. To get exposed to strong theoretical and practical background in fundamental concepts. |
| P.O.2. To get insights of multiple important technical areas of Biochemistry. |
| P.O.3. Be able to communicate effectively, through writing and oral communication, the results of scientific investigations. |
| P.O.4. To apply contextual knowledge and modern tools of biochemical research for solving problems. |

**COURSE OUTCOMES:**

At the end of the course, students will learn:

|  |
| --- |
| C.O.1 To acquire a useful core of information which can be retained for a long time. |
| C.O.2. To estimate glucose8 levels in urine. |
| C.O.3. Estimation of abnormal constituents of urine. |
| C.O.4. Analysis of saliva including amylase. |
| C.O.5. Urea, uric acid, creatinine profile in kidney disorders |