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| **School of Pharmacy** | E:\Blank format\AJU LOGO.jpg | **1ST INTERNAL EXAMINATION** |
| Program Name | **BACHELOR OF PHARMACY** | Program Code | **B.PHARM** |
| Course Name | **REMEDIAL BIOLOGY** | Semester | **I** |
| Course Code | **PHM21012** | Year | **2023/ODD** |
| Time: 4 Hours | **ALL THE QUESTIONS ARE COMPULSORY** | Maximum Marks | **20** |
| Knowledge Level (KL) | **K1 :** Remembering | **K3 :** Applying | **K5 :** Evaluating |
| **K2 :** Understanding | **K4 :** Analysing | **K6 :** Creating |
| **Section A** **SYNOPSIS [1 x 10 = 10 Marks]** |
| **Q. No.** | **Questions** | **Marks** | **COs** | **KL** | **PO** |
| **1(i)** | With neat labelled diagram of GIT describe the process of digestion. | **10** | **4** | **1** | **1** |
| **Section B****EXPERIMENT [1 x 5 = 05 Marks]** |
| **Q. No.** | **Questions** | **Marks** | **COs** | **KL** | **PO** |
| **1** | Prepare temporary slide of the provided sample. | **05** | **1** | **3** | **1** |
| **VIVA VOCE [ 5 Marks ]** |

CO- Course Outcomes, KL- Knowledge Level, PO – Program Outcome

|  |  |  |
| --- | --- | --- |
| Course Outcomes | CO1 | Understand about the handling of microscopes and preparation of slides |
| CO2 | Know about the parts of plants and there microscopic characteristics  |
| CO3 | Estimate different hematological parameters |
| CO4 | Know about the skeletal systems and bones  |





Note : This above figure is only Example and must prepare this type of figure in these two column