**RAMANANDA COLLEGE**

**BISHNUPUR, BANKURA**

**DEPARTMENT OF PHYSIOLOGY**

**B. Sc. 5th Semester (Hons.) Practical Examination-2021-2022**

 **Course Code: SH/PHY/502/C-12 Corse Title: Endocrinology Lab.**

 **Paper Code: 52522 F.M: 15 Times: 2 Hours**

 **Answer all the questions.**

1. Write the principle and procedure for recording of movements of small intestine of rat in Dale’s Bath. Mention the effects of adrenaline on intestinal movements. Write the composition of working Dale’s fluid.

 3+6+3+3=15

**Instructions:**

1. First Page of the Answer script should contain Name, Semester, Subject, UID, Paper Code, Course Code/ID and Course Title. For details see below. Also a model format is circulated in your respective WhatsApp group.
2. First write the questions with part marking then write your answer.
3. Submit answer script to **rncphysiology@gmail.com** as a single PDF file attachment within 19.01.2022 at 4 pm.
4. Write the name of the PDF file as **YOUR NAME\_COURSE CODE\_COURSE TITLE\_JAN 2022.** Course Title and Course Code is available from question paper.
5. The Subject of the e-mail will be the same like the name of PDF file i.e., **YOUR NAME\_COURSE CODE\_COURSE TITLE\_JAN 2022.**

 Answering format

**RAMANANDA COLLEGE**

**BISHNUPUR BANKURA**

**UG PRACTICAL EXAMINATION – 2021-2022**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Semester: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Subject: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_UID: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Course ID: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Course Code: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Course Title: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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