

**M.Sc. [Medical Anatomy]**

(BF/2023/12)

**General Embryology, Gross Anatomy including  
Anatomy of Abdomen, Thorax and Lower Limb**

[Paper - II]

**M.M. : 100**

**Time : 3 Hours**

- Note:** 1.) *Attempt all questions.*  
2.) *NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PROVIDED*  
3.) *The Student must write Q.P. Code in the space provided on the Title Page of the Answer Book.*  
4.) *Illustrate your answers with suitable diagrams.*

- |     |   |      |
|-----|---|------|
| 1.  | Describe the gross anatomy of oesophagus.                               | [10] |
| 2.  | Describe the celiac trunk.  | [10] |
| 3.  | Describe the ligaments of knee joint.                                   | [10] |
| 4.  | Describe the fibrous skeleton of heart.                                 | [10] |
| 5.  | Describe the gross anatomy of urinary bladder.                          | [10] |
| 6.  | Describe the superficial fascia of anterior abdominal wall.             | [10] |
| 7.  | Describe the adductor canal.  | [10] |
| 8.  | Describe the gross anatomy of rectum.                                   | [10] |
| 9.  | Describe the respiratory movements.                                     | [10] |
| 10. | Describe the gross anatomy of diaphragm. Add a note on its development. | [10] |

-----