## ADMISSION NUMBER



## **School of Medical and Allied Sciences**

B.Sc Cardiovascular Technology Semester End Examination - Jun 2024

**Duration: 180 Minutes Max Marks: 100** 

## Sem II - L1UC202T - General Physiology-II

## General Instructions

Answer to the specific question asked
Draw neat, labelled diagrams wherever necessary
Approved data hand books are allowed subject to verification by the Invigilator

Define Brunner gland	K1(2)
Explain Third Ventricle	K2(4)
Explain Nerve Supply of Gasrointestinal Tract	K2(6)
Illustrate Properties of Skelatal Muscles	K3(9)
Illustrate schematic diagram of Ovulation	K3(9)
Examine DNA and RNA.	K5(10)
Analyze Mechanism of Temprature Regulation	K4(12)
·	K5(15)
Examine Process of Ovulation	K5(15)
Discuss Gastric Juice - Properties, function and Regulation	K6(18)
	Explain Third Ventricle Explain Nerve Supply of Gasrointestinal Tract Illustrate Properties of Skelatal Muscles Illustrate schematic diagram of Ovulation Examine DNA and RNA. Analyze Mechanism of Temprature Regulation Examine Spermatogenesis Examine Process of Ovulation