

ADMISSION NUMBER											

## School of Medical and Allied Sciences

Bachelor of Optometry Mid Term Examination - Nov 2023

Duration : 90 Minutes Max Marks : 50

infacility.

## Sem V - BOPT5010 - Binocular Vision-I

<u>General Instructions</u> Answer to the specific question asked Draw neat, labelled diagrams wherever necessary Approved data hand books are allowed subject to verification by the Invigilator

1)	Classify visual directions on the basis of ocularity and explain in detail.						
2)	Define Retinomotor Value.						
3)	Contrast fusion from stereopsis.						
4)	Illustrate the laws of ocular motility with diagrams and examples.						
5)	Identify the clues used for depth perception in a monocular person.						
6)	Construct a Short note on BSV and its importance.						
7)	Categorize various anomalies of accommoation using a flowchart.						
8)	Distinguish Versions from ductions.	K4 (12)					
	OR						
	Distinguish accommodative insufficiency from accommodative	K4 (12)					