Roll No						

(5 X 2 = 10M)

(5 X 4 = 20M)

(CO2) [Comprehension]



PRESIDENCY UNIVERSITY BENGALURU

SCHOOL OF DESIGN MID TERM EXAMINATION - APR 2023

Semester: Semester II - 2022 Date: 18-APR-2023 Course Code: BSM3025 Time: 9:30AM - 11AM

Course Name: Sem II - BSM3025 - Anatomy Study

Program: BSM

Weightage: 25%

Instructions:

- (i) Read all questions carefully and answer accordingly.
- (ii) Question paper consists of 3 parts.
- (iii) Scientific and non-programmable calculator are permitted.

ANSWER ALL THE QUESTIONS

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(iv) Do not write any information on the question paper other than Roll Number.

PART A

	7	(* * * * -	,
1.	Draw a human is pushing the stone.		
			(CO1) [Knowledge]
2.	Draw two freehand drawing from your imagination.		
			(CO1) [Knowledge]
3.	Draw the two stick figure from your imagination.		
	Ç , Ç		(CO1) [Knowledge]
4	Draw two different types of skeleton drawings.		()[0]
٦.	Draw two different types of skeleton drawings.		(CO1) [Knowledge]
_			(COT) [IXHOWIEdge]
5.	Draw a hand with cylindrical form.		(004) FIG. 1 1 1
			(CO1) [Knowledge]

PART B

6.	Sketch a running position from your idea.	
		(CO2) [Comprehension]
7.	Sketch a female figure in the profile view.	
		(CO1) [Comprehension]
8.	Sketch a Pushing position from side view.	

9. Sketch the lifting position from front view.

(CO2) [Comprehension]

10. Sketch two hand in different positions.

(CO2) [Comprehension]

PART C

ANSWER ALL THE QUESTIONS

 $(2 \times 10 = 20M)$

11. Sketch one male human figure in cylindrical method.

(CO3) [Application]

12. Sketch 10 skeleton drawings from your imagination.

(CO3) [Application]