22105515	Reg. No
	Name

B.A. DEGREE (C.B.C.S.) EXAMINATION, JULY 2022

First Semester

B.A. Visual Communication

Visualization and Illustration

Question Paper I (3 hrs. duration and 50 marks)

Total Duration: Five Hours Maximum: 80 Marks

(3 Hrs.+ 2 Hrs.) (50 Marks + 30 Marks)

(This examination will have two question papers; Question paper 1 & 2. Question paper 1 has 2 parts; Part A & Part B. Question paper 1 will be of 3hrs. Duration and 50 Marks. Question paper 2 containing part C, will be of 2 hrs. duration and 30 Marks. Examination using question papers 1 & 2 will be conducted separately. **Total marks for question paper 1 & 2 will be 80**)

Part A

Attend any **two** of the following questions:-

- 1. Briefly describe the Different types of materials and tools that are used for Painting and Drawing.
- 2. Explain what is Perspective Drawing, Vanishing point, Orthogonal lines and Create different Type of Perspective Drawing of a square box in below eye level.
- 3. Explain Different types of shadows & lights, with Examples.

 $(2 \times 10 = 20)$

Part B

Attend any two of the following questions:

- 4. Draw **Two point perspective** of a Computer Table, when the set up is on eye level or below eye level.
- 5. Create the illustration of a Busy street in your own view.
- 6. Render the word "MEDIA" in one point perspective with proper lighting and shading.

 $(2 \times 15 = 30)$

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First Semester

B.A. Visual Communication

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Question Paper II (2 hrs. duration and 30 marks)

Total Duration: Five Hours Maximum: 80 Marks

(3 Hrs.+ 2 Hrs.) (50 Marks + 30 Marks)

(This examination will have two question papers; Question paper 1 & 2. Question paper 1 has 2 parts; Part A & Part B. Question paper 1 will be of 3hrs. Duration and 50 Marks. Question paper 2 containing part C, will be of 2 hrs. duration and 30 Marks. Examination using question papers 1 & 2 will be conducted separately. **Total marks for question paper 1** & **2** will be **80**)

Part C

Attend any two of the following questions:

- 7. Draw Human Palm up to wrist from 4 different angles with proper light & shade?
- 8. Draw a complete Male figure and mark the proportions in heads and half heads.
- 9. Draw a proportional Human head with proper grid. (Side View)

 $(2 \times 15 = 30)$