



**PRESIDENCY UNIVERSITY
BENGALURU**

**SCHOOL OF DESIGN
END TERM EXAMINATION - JAN 2023**

Semester : Semester III - 2021

Course Code : DES1096

Course Name : SEM III - DES1096 - Mastery in Origami

Program : B. Design - PD

Date : 17-JAN-2023

Time : 9.30AM - 12.30PM

Max Marks : 100

Weightage : 50%

Instructions:

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

PART-A

ANSWER ALL THE FOLLOWING QUESTIONS

3Q X 10M = 30M

1. How can origami be used in product design to produce aesthetically pleasing and visually appealing products?
(CO3,CO4) [Knowledge]
2. How can the use of origami be combined with other design techniques, such as the use of 2D shapes and surface development, to create cohesive and aesthetically pleasing products?
(CO3,CO4) [Knowledge]
3. How can packaging be made more creative using origami? Give a few examples.
(CO4,CO3) [Knowledge]

PART-B

ANSWER ALL THE FOLLOWING QUESTIONS

2Q X 15M = 30M

4. Utilize the given samples of planar material provided to create production-friendly creative furniture concepts with the fewest cuts and folds possible. Sketch and illustrate it as well.
(CO3,CO4) [Comprehension]
5. Utilize the kirigami technique to create a unique pen stand. Sketch it and add illustrations.
(CO3,CO4) [Comprehension]

PART-C

VIVA / JURY

1 X 40M = 40M

6. Present the given topic and defend the jury clarifications.

(CO3,CO4) [Application]
